



National Park College

2018-2019 Catalog

Official Catalog Publication Date: July 1, 2018

Our course catalog is online to give you easy access from any computer or mobile device.

The catalog applies to students entering or returning to National Park College in the 2018-2019 academic year and students whose catalog year is 2018-2019.

NPC Degree Pathways

**Arts, Humanities,
and Design**

Business

Education

Health Professions

**Industrial
Manufacturing
and Engineering**

**Social and
Behavioral
Sciences**

Catalog Contents:

Programs and Areas of Study

Provides a complete list of courses required to complete a degree at NPC and, if transferring, at the partner university.

Graduation Maps (Semester Plans)

Graduation Maps let you know what courses to take each semester to reach your degree goal.

Degree Pathways

Degree pathways are collections of academic majors that have related courses. The intent is to help you choose a major based on your interest, knowledge, skills, and abilities.

Academic Calendar

Provides important dates such as first and last day of classes, the last day to drop courses, holidays, registration dates for the next semester, etc.

Final Exam Schedule

Includes information about exam dates and times.

Course Descriptions

Provides a description of each course, including prerequisite and corequisite requirements.

Transfer Courses

These are NPC courses that have been approved by the Arkansas Department of Higher Education for inclusion in the Arkansas Course Transfer System (ACTS). Comparable courses within ACTS are guaranteed to **transfer for full credit to any Arkansas public institution**.

Catalog Years

The 2018-2019 NPC Catalog is effective for all students who take their first classes at National Park College in the Fall, Spring, or Summer Semesters of 2018-2019. Students who first started classes during the 2016-2017 and 2017-2018 academic years may also use degree requirements in the current catalog.

If you have further questions, please email catalog-support@np.edu

Disclaimer: This catalog applies to new students entering National Park College in the 2018-2019 academic year and returning NPC students whose governing catalog has expired. Students with specific questions about this policy should see the Registrar or other appropriate academic administrator.

Every effort has been made to assure the accuracy of the information in this publication. Students are advised, however, any requirement or provision of this catalog may change without notice at any time. Therefore, current or prospective students should verify the accuracy of information in this catalog with a College official.

The contents of National Park College catalogs do not constitute an irrevocable contract between any current or prospective student and the College. Further, the College is not responsible for any misrepresentation of its requirements or provisions that might result from errors in the preparation of its catalogs. The College reserves the right to add, amend, or repeal any rules, regulations, policies, and procedures as provided by law. Finally, the College catalog shall not be considered as an abridgment or limitation of any rights, powers, or privileges of the Board of Trustees.

Learning is our focus; student success is our goal.

National Park College 101 College Drive Hot Springs, AR 71913 501.760.4222 844.806.8752

President's Welcome Letter

It's my honor to give you a 'virtual welcome' to National Park College. Since you're here, you probably already know that an investment in the college will pay huge dividends-financially, career-wise, and in the overall improvement of your quality of life. At National Park College, we're committed to keeping the tuition low and the instructional quality high. We remain one of the best education bargains in America.

Our graduates have gone on to achieve great things-they are professors, politicians, teachers, law officers, attorneys, doctors, nurses, and the list goes on. Many National Park alums head to four year schools where, on average, community college students are more successful than native students in terms of grade point average.

If you're uncertain about your career, we can help you navigate. If you are certain, we can help you reach your destination faster. We are designed to help students grow and succeed, and we'd like the chance to show you that.

Our community college is part of a greater partnership, one that involves community leaders, taxpayers, donors, trustees, legislators, alums, students, faculty, and the support of the state of Arkansas. We invite you to join with us to see how we can help.

- John Hogan

Academic Calendar

Fall 2018

August 13	Monday	Faculty Report
August 20	Monday	Classes Begin
September 3	Monday	Labor Day (COLLEGE CLOSED)
October 11	Thursday	Midterm Grades Due by 4:30 pm
October 26	Friday	Last Day to Withdraw without penalty of F grade
November 19-20	Monday-Tuesday	Thanksgiving Break (No Classes - COLLEGE OPEN)
November 21-24	Wednesday-Saturday	Thanksgiving Break (COLLEGE CLOSED)
November 30	Friday	Deadline to Apply for Fall Graduation
December 5	Wednesday	Last Day of Classes
December 11	Tuesday	Final Exams End
December 12	Wednesday	Final Grades Due by 4:30 pm

Night Session 1

August 20	Monday	Classes Begin
September 3	Monday	Labor Day (COLLEGE CLOSED)
September 26	Wednesday	Last Day to Withdraw without penalty of F grade
October 9-10	Tuesday-Wednesday	Final Exams
October 11	Thursday	Final Grades Due by 4:30 pm

Night Session 2

October 15	Monday	Classes Begin
November 19-20	Monday-Tuesday	Thanksgiving Break (No Classes - COLLEGE OPEN)
November 21-24	Wednesday-Saturday	Thanksgiving Break (COLLEGE CLOSED)
November 27	Tuesday	Last Day to Withdraw without penalty of F grade
December 10-11	Monday-Tuesday	Final Exams
December 12	Wednesday	Final Grades Due by 4:30 pm

Spring 2019

January 7	Monday	Faculty Report
January 14	Monday	Classes Begin
January 21	Monday	MLK, Jr. Day (COLLEGE CLOSED)
March 7	Thursday	Midterm Grades Due by 4:30 pm
March 15	Friday	Deadline to Apply for Spring Graduation
March 18-23	Monday-Saturday	Spring Break (COLLEGE CLOSED)
March 29	Friday	Last Day to Withdraw without penalty of F grade
May 1	Wednesday	Last Day of Classes
May 7	Thursday	Final Exams End
May 8	Wednesday	Final Grades Due by 4:30 pm
May 11	Saturday	Graduation

Night Session 1

January 14	Monday	Classes Begin
February 20	Wednesday	Last Day to Withdraw without penalty of F grade
March 5-6	Tuesday-Wednesday	Final Exams
March 7	Thursday	Final Grades Due by 4:30 pm

Night Session 2

March 11	Monday	Classes Begin
March 18-23	Monday-Saturday	Spring Break (COLLEGE CLOSED)
April 23	Tuesday	Last Day to Withdraw without penalty of F grade
May 6-7	Monday-Tuesday	Final Exams
May 8	Wednesday	Final Grades Due by 4:30 pm

Summer 2019

Session 1

May 20	Monday	Classes Begin
May 27	Monday	Memorial Day (COLLEGE CLOSED)
June 10	Monday	Last Day to Withdraw without penalty of F grade
June 20	Thursday	Last Day of Classes
June 24	Monday	Final Exams
June 25	Tuesday	Final Grades Due by 4:30 pm

Session 2

July 1	Monday	Classes Begin
July 4	Thursday	Independence Day (COLLEGE CLOSED)
July 22	Monday	Last Day to Withdraw without penalty of F grade
August 1	Thursday	Last Day of Classes
August 5	Monday	Final Exams
August 6	Tuesday	Final Grades Due by 4:30 pm

Online Session

May 20	Monday	Classes Begin
May 27	Monday	Memorial Day (COLLEGE CLOSED)
July 4	Thursday	Independence Day (COLLEGE CLOSED)
July 5	Friday	Last Day to Withdraw without penalty of F grade
August 1	Thursday	Last Day of Classes
August 5	Monday	Final Exams
August 6	Tuesday	Final Grades Due by 4:30 pm

NPC Degree Pathways

Arts, Humanities, & Design

Art

- ◆ Digital Art & Design, ASLAS for Transfer to HSU Bachelor of Fine Arts (BFA) - Digital Art & Design
- ◆ Studio Art, ASLAS for Transfer to HSU Bachelor of Fine Arts (BFA) - Studio Art

Music

- ◆ Music, ASLAS for Transfer to HSU Bachelor of Arts in Music
- ◆ Music, ASLAS for Transfer to HSU Bachelor of Music in Instrumental Performance (Wind, Percussion & Strings)
- ◆ Music, ASLAS for Transfer to HSU Bachelor of Music in Keyboard Performance (Organ)
- ◆ Music, ASLAS for Transfer to HSU Bachelor of Music in Keyboard Performance (Piano)
- ◆ Music, ASLAS for Transfer to HSU Bachelor of Music in Vocal Performance

Business

Accounting

- ◆ Accounting Technician, TC
- ◆ Business Management (Accounting), AAS
- ◆ Business Management (Accounting), AAS for Transfer to UAFS Bachelor of Applied Science (BAS Emphasis - Management & Leadership)

Business

- ◆ Associate of Arts for Transfer to UAFS BS in Organizational Leadership
- ◆ Business, AS for Transfer
 - Basic Business Law, CP
 - Basic Business Management, CP
 - Basic Business Principles, CP
- ◆ Business, AS for Transfer to UAFS Bachelor of Business Administration (BBA) Campus or Online
- ◆ Business Information Systems, AS for Transfer to UALR BBA in Business Information Systems
- ◆ Business Management (Management/Marketing), AAS
- ◆ Business Management (Management/Marketing), AAS for Transfer to UAFS Bachelor of Applied Science (BAS Emphasis - Management & Leadership)

Computer Science and Networking

Networking

- ◆ Computer Networking, AAS
- ◆ Computer Networking, TC

Computer Science

- ◆ Computer Gaming, ASLAS for Transfer to SAU BS in Computer Science - Computer Gaming & Animation Design
- ◆ Computer Science, ASLAS for Transfer to SAU BS in Computer Science
- ◆ Computer Technology, ASLAS for Transfer to SAU BS in Computer Science - Computer Technology

- ◆ Cyber Security & Privacy, ASLAS for Transfer to SAU BS in Computer Science - Cyber Security & Privacy

Hospitality & Tourism

- ◆ Hospitality Administration, ASLAS for Transfer to ATU BS in Hospitality Administration (Event Management)
- ◆ Hospitality Administration, ASLAS for Transfer to ATU BS in Hospitality Administration (Food Service Management)
- ◆ Hospitality Administration, ASLAS for Transfer to ATU BS in Hospitality Administration (Lodging Management)
- ◆ Hospitality and Tourism Administration, AAS
- ◆ Hospitality and Tourism Administration, AAS for Transfer to UAFS Bachelor of Applied Science (BAS Emphasis - Management & Leadership)
- ◆ Hospitality and Tourism Administration, TC
- ◆ Hospitality Administration, CP

Education

Art Education

- ◆ Art Education, ASLAS for Transfer to HSU Bachelor of Science in Education (BSE) - Art Education

Music Education

- ◆ Music, ASLAS for Transfer to HSU Bachelor of Music in Choral Education

Elementary Education

- ◆ Education, AS for Transfer to HSU BS in Elementary Education K-6
- ◆ Education, AS for Transfer to UCA BS in Elementary Education K-6

Middle Level Education

Language Arts & Math

- ◆ Education, AS for Transfer to HSU BS in Middle Level Education 4-8 - Math/Language Arts
- ◆ Education, AS for Transfer to UCA BS in Middle Level Education - Language Arts & Math

Language Arts & Science

- ◆ Education, AS for Transfer to HSU BS in Middle Level Education 4-8 - Language Arts/Science
- ◆ Education, AS for Transfer to UCA BS in Middle Level Education - Language Arts & Science

Language Arts & Social Studies

- ◆ Education, AS for Transfer to HSU BS in Middle Level Education 4-8 - Language Arts/Social Studies
- ◆ Education, AS for Transfer to UCA BS in Middle Level Education - Language Arts & Social Studies

Math & Science

- ◆ Education, AS for Transfer to HSU BS in Middle Level Education 4-8 - Math/Science
- ◆ Education, AS for Transfer to UCA BS in Middle Level Education - Math & Science

Math & Social Studies

- ◆ Education, AS for Transfer to HSU BS in Middle Level Education 4-8 - Math/Social Studies
- ◆ Education, AS for Transfer to UCA BS in Middle Level Education - Math & Social Studies

Science & Social Studies

- ◆ Education, AS for Transfer to HSU BS in Middle Level Education 4-8 - Science/Social Studies
- ◆ Education, AS for Transfer to UCA BS in Middle Level Education - Science & Social Studies

Secondary Education

- ◆ Social Studies (History), ASLAS for Transfer to UCA BSE in Social Studies (History)

Special Education

- ◆ Education, AS for Transfer to HSU BS in Special Education K-12

Health Professions

Health Sciences

Allied Health

- ◆ Allied Health, TC

Emergency Medical Services

- ◆ Emergency Medical Services - Paramedic, AAS
- ◆ Emergency Medical Services, AAS for Transfer to UAFS Bachelor of Applied Science (BAS Emphasis - Management & Leadership)
- ◆ Emergency Medical Services - Paramedic, TC
- ◆ Emergency Medical Technician, CP

Health Education

- ◆ Health Education, ASLAS for Transfer to UCA BS in Health Education

Health Information Technology

- ◆ Health Information Technology, AAS
- ◆ Health Information Technology, AAS for Transfer to UAFS Bachelor of Applied Science (BAS Emphasis - Management & Leadership)
- ◆ Professional Medical Coding, TC

Health Services Administration

- ◆ Health Sciences (Health Services Administration), ASLAS for Transfer to UCA BS in Health Sciences (Health Services Administration)

Medical Laboratory Technology

- ◆ Medical Laboratory Technology, AAS
- ◆ Medical Laboratory Technology, AAS for Transfer to UAFS Bachelor of Applied Science (BAS Emphasis - Management & Leadership)

Nutrition

- ◆ Nutrition, ASLAS for Transfer to UCA BS in Nutrition

Radiology

- ◆ Radiologic Technology, AAS
- ◆ Radiologic Technology, AAS for Transfer to UAFS Bachelor of Applied Science (BAS Emphasis - Management & Leadership)

Respiratory Therapy

- ◆ Respiratory Care, AAS
- ◆ Respiratory Care, AAS for Transfer to UAMS BS in Cardio-Respiratory Care
- ◆ Respiratory Care, AAS for Transfer to UAFS Bachelor of Applied Science (BAS Emphasis - Management & Leadership)

Nursing

Practical Nursing

- ◆ Practical Nursing, TC

Registered Nursing

- ◆ Registered Nursing, AS

- ◆ Registered Nursing, AS - LPN to RN - Option 1
- ◆ Registered Nursing, AS - LPN to RN - Option 2
- ◆ Pre-Nursing, TC

Industrial Manufacturing & Engineering

Math & Sciences

Engineering

- ◆ Pre-Engineering, AS for Transfer to ATU BS in Mechanical Engineering
- ◆ Pre-Engineering, AS for Transfer to UA BS in Mechanical Engineering

Technical

Automotive Service

- ◆ Automotive Service Technology, AAS
- ◆ Automotive Service Technology, TC
- ◆ Automotive Service Technology, CP
- ◆ Automotive Brake Specialist, CP
- ◆ Automotive Front End Specialist, CP
- ◆ Automotive Service/Maintenance, CP
- ◆ Automotive Tune-up Specialist, CP

General Technology

- ◆ General Technology, AAS
- ◆ General Technology, AAS for Transfer to UA FS Bachelor of Applied Science (BAS Emphasis - Management & Leadership)

Industrial Technology

- ◆ Industrial Technology, TC
- ◆ Industrial Controls, CP
- ◆ Mechanical Systems, CP
- ◆ Production Technology, CP

Marine Repair

- ◆ Marine Repair Technology, TC

Welding

- ◆ Welding Technology, TC
- ◆ Pipe Welding, CP
- ◆ Welding/GMAW, CP
- ◆ Welding/GTAW, CP
- ◆ Welding/SMAW, CP

Social Behavioral Sciences

Criminal Justice

- ◆ Criminal Justice, AAS
- ◆ Criminal Justice, AAS for Transfer to UA FS BS in Criminal Justice
- ◆ Criminal Justice, CP

Criminal Justice for Active Law Enforcement

Crime Scene Investigation

- CJI Crime Scene Investigation, AAS
- CJI Crime Scene Investigation, TC

- CJI Crime Scene Investigation, CP

Law Enforcement Administration

- CJI Law Enforcement Administration, AAS
- CJI Law Enforcement Administration, TC
- CJI Law Enforcement Administration, CP

Social Sciences

Anthropology

- ◆ Anthropology, ASLAS for Transfer to UCA BA in Anthropology
- ◆ Anthropology, ASLAS for Transfer to UCA BS in Anthropology

Geography

- ◆ Geography, ASLAS for Transfer to UCA BA in Geography
- ◆ Geography, ASLAS for Transfer to UCA BS in Geography
- ◆ Geography - Geospatial Technology, ASLAS for Transfer to UCA BA in Geography - Geospatial Technology
- ◆ Geography - Geospatial Technology, ASLAS for Transfer to UCA BS in Geography - Geospatial Technology

History

- ◆ History, ASLAS for Transfer to UCA BA in History
- ◆ History, ASLAS for Transfer to UCA BS in History

Philosophy

- ◆ Philosophy, ASLAS for Transfer to UCA BA in Philosophy
- ◆ Philosophy, ASLAS for Transfer to UCA BS in Philosophy

Psychology

- ◆ Psychology, ASLAS for Transfer to UCA BS in Psychology

Sociology

- ◆ Sociology, ASLAS for Transfer to UCA BA in Sociology
- ◆ Sociology, ASLAS for Transfer to UCA BS in Sociology

Social Work

- ◆ Addiction Studies, ASLAS for Transfer to UCA BS in Addiction Studies (Treatment)
- ◆ Social Work, ASLAS for Transfer to UALR Bachelor of Science in Social Work (BSW) (Campus or Online)

Academic Abbreviations

BUSINESS DIVISION

ACT	Accounting
CIS	Computer Information Systems
ECON	Economics
SUPM	Supervisory Management

COMMUNICATION/ARTS DIVISION

ART	Art
EDUC	Education
ENG	English
GRD	Graphic Design
LAD	Learning Acceleration Division (English)
MUS	Music
PHIL	Philosophy
PHOT	Photography
SPCH	Speech

HEALTH SCIENCES DIVISION

ALH	Allied Health
BIOL	Biological Sciences
CHEM	Chemistry
EMSP	Emergency Medical Services - Paramedic
EMT	Emergency Medical Technician
HIT	Health Information Technology
PE	Physical Education
RAD	Radiologic Technology
RESP	Respiratory Therapy

MATH/SCIENCE DIVISION

EGR	Engineering
ESCI	Earth Science
GEOL	Geology
LAD	Learning Acceleration Division (Math)
MATH	Mathematics
PHYS	Physics

NURSING DIVISION

NUR	Nursing
PNP	Practical Nursing

SOCIAL SCIENCES DIVISION

ANTH	Anthropology
CRJ	Criminal Justice
GEOG	Geography
HIST	History
POLS	Political Science
PSYC	Psychology
SOC	Sociology
SPAN	Spanish Language

TECHNICAL DIVISION

AFAB	Aerospace Fabrication & Repair
AST	Automotive Service Technology
HA	Hospitality Administration
INDT	Industrial Technology
MAR	Marine Technology
TECM	Technical Math
WLD	Welding Technology

OTHER

CP	Career Pathways
HSTECH	High School Technology
HONS	Honors
ORT	Orientation
TRAN	Transfer

Academic Advisors

Professional advising plays an important role in your academic experience at NPC. Whether you are undecided or know your major, our academic advisors can assist in developing an individualized degree plan that will fit into your family and/or employment commitments. An NPC advisor can also perform a computerized degree check which will indicate remaining requirements that must be completed prior to graduation.

Academic advisors and faculty meet with students during enrollment periods to outline degree plans and to enroll students in classes.

The Academic Advising Center is located on the 2nd floor of the Gerald Fisher Campus Center. Advisors are available on a walk-in basis. In addition to registering with an advisor, returning students may register through the OASIS self-service portal. This service is available online at www.np.edu.

Academic Appeals

Academic Appeal Due Process

The purpose of the Academic Appeal Due Process is to provide National Park College students with an opportunity to secure equitable resolution to issues that may affect their academic progress. To ensure due process dealing with academic appeals of students, the Vice President for Academic Affairs, in collaboration with the Dean of Students, appoints an Academic Appeals Committee at the beginning of each fall semester. This committee consists of six faculty members and six students. The appointed members elect a chairperson.

Students may appeal any final course grade, within reason, that they believe was awarded based upon an arbitrary determination by the faculty member and that does not reflect an academic assessment of their work or that is inconsistent with the grading procedures and standards outlined by the faculty member in their course syllabus, or as specified in written or oral instructions. The student must seek a formal academic appeal within 45 days of the final grade being awarded. Requests to hear appeals beyond this deadline will be heard only on an exceptional basis by the Vice President for Academic Affairs.

The following are examples of inappropriate reasons for making an academic appeal: the course was graded too severely, the faculty member did not offer extra credit, or the faculty member did not take into account the student's personal commitments, such as work schedule.

The appeals process is outlined below.

Informal Resolution

Within 30 days of the final grade being awarded, the student must address his or her concern directly with the faculty member by arranging a meeting. Should the faculty member be off campus, the student must attempt to reach the instructor by Blackboard, phone, and email, working with college personnel as needed. The student should document each attempt to reach the faculty member. When discussing the appeal with the faculty member, the student should present as much evidence as possible and remember that civil and honest discourse is the best approach.

In the event that the faculty member is not on campus and the student has documented their inability to reach them or in the event that the faculty member is no longer employed at the college, the student may proceed to the formal resolution procedures.

Level 1: Formal Resolution by Academic Dean

To initiate a formal appeal, a student contacts the Dean of Students and meets to discuss appropriate procedures. This meeting ensures that the student has thought out the complaint and exhausted any hope of resolving the matter informally with his or her instructor.

The student is required to submit a written complaint concerning the grading of the faculty member with the guidance of the Dean of Students. This statement must contain clearly stated concerns to be addressed in the appeal. The statement is given to the academic dean that manages the instructor in question. The academic dean will initiate the level one resolution process.

The academic dean will collaborate with the division chair or program director, as appropriate, and will request a written statement regarding the appeal from the faculty member. The division chair/program director assists the dean by collecting and verifying any required evidence as it relates to the concerns specified in the student's statement. The academic dean may meet separately with each party but is not allowed to exert pressure on either party as he or she serves as a first evaluator. The dean will make a written recommendation to each party within 10 working days of receiving the complaint. The matter may end at this point, if the involved parties are satisfied. If the student is dissatisfied, a written appeal is sent along with the dean's written recommendation to the Dean of Students and copied to the Vice President for Academic Affairs within 5 working days of the dean's recommendations.

Level 2: Formal Resolution by Committee

If the student chooses to appeal the dean's written recommendation, the case will be reviewed by an Academic Appeals Committee (AAC). The AAC is charged with making a final recommendation to the Vice President for Academic Affairs.

The Dean of Students will contact the AAC chairperson and request a hearing. The academic dean will forward all relevant materials to the AAC chairperson for the committee's review. The chairperson of the committee arranges with other members to place a case on the calendar and, in writing, notifies the parties involved of the time and place of the hearing. If the student does not appear, except in extreme instances beyond personal control, the appeal is dropped. If the faculty member does not appear, except in extreme instances beyond personal control, it is assumed that nothing is to be added to the evidence already submitted to the committee.

Other procedures are as follows:

- All hearings are closed.
- Hearings are informal but a recorded transcript is made and maintained by the Vice President for Student Affairs office. The recordings will be treated as confidential. Neither party may make private recordings during or after the appeal hearing, but a copy of the recorded hearing can be made available upon request.
- Either party may ask members of the College community (students, faculty, or staff) to present testimony relevant to the case.
- The faculty member and the student will have access to written statements of the other prior to the hearing or prior to any questioning by members of the committee at the time of the hearing.
- Notice of the hearing and rules governing the committee are made available in advance to both parties.
- Pertinent student and faculty records are to be made available in advance to both parties.
- Both parties to the appeal have the right to ask questions of the other during the hearing.

- Either party may have access to legal counsel during the hearing, but legal counsel may not answer for the client nor make comments or ask questions unless directed to do so by the committee chairperson. Either party may confer with legal counsel before answering a question or making a comment. A student under 18 may have a parent or legal guardian present at the hearing.
- The members of the committee may question both parties in the dispute. Questions must be relevant to the issues of the appeal.
- A quorum consists of not less than eight members, and a quorum must be present at all times during a hearing. A meeting of the Academic Appeals Committee shall have priority over all other academic responsibilities.
- Decisions of the committee are based on a majority vote of the members of the committee present. In case of a tie, the matter challenged will not be changed.
- If the student or faculty member involved in the appeal is a member of the Academic Appeals Committee, they are to be disqualified from the hearing. A pre-selected alternate shall be used to maintain a proper mix of faculty and student committee members.
- Hearings will be conducted only during the Fall and Spring semesters.

The decision and the reasons for the decision are reported in writing to both parties, to the officials who reviewed the appeal, and to the Vice President for Academic Affairs. Majority and minority opinions are included in the report. Upon final signature by the Vice President for Academic Appeals, the decision of the Academic Appeals Committee is considered final; however, in the event of a procedural error, a final appeal can be made to the Vice President for Academic Affairs.

In cases involving a grade change, the Registrar receives a copy of the decision authorizing him or her to change the grade on the student's official record. If the case involves suspension from the College and is resolved in favor of the student, the Vice President for Student Affairs receives a copy authorizing him or her to reinstate the student. Decisions of the committee involving other parties in the College result in letters to the said parties authorizing them to take appropriate action.

All matters pertaining to the appeal shall be treated as confidential. No information will be released without written permission of both parties involved. Members of the committee are instructed at the initial meeting of the importance of confidentiality and absolute necessity of not discussing any part of the hearing. After the hearing is completed, the Vice President for Student Affairs will be responsible for gathering all materials used during the hearings and destroying all information except one official copy which will be filed in the College vault.

Level 3: Procedural Appeal

A final appeal can be made to the Vice President for Academic Affairs only in rare situations involving a procedural error in the resolution of the academic appeal case (e.g., material deviation from established AAC procedures, new evidence that was unavailable during the AAC hearing that may have affected the outcome, sanctions that are disproportionate to the severity of the violation). The Vice President for Academic Affairs has the power delegated by the Board of Trustees to take whatever action judged appropriate to resolve the matter. There are no further college appeals beyond the Vice President for Academic Appeals.

NPC Board Policy Number: 6.300

Updated: 6/12/2017

Academic Clemency

Act 1000 of 1991 describes academic clemency as a second opportunity for undergraduate students who performed poorly at some point in their studies and who wish to return to college after having gained a new appreciation of the benefits of higher education.

Institutional Policy at National Park College is in compliance with Act 1000 and guidelines adopted by the State Board of Higher Education.

1. Academic clemency may be granted by the Vice President for Academic Affairs to returning students who have not been enrolled in any college or university for two calendar years and who now demonstrate the commitment to succeed academically.
2. Students may request clemency for coursework at NPC for one semester only.
3. The original grades for the requested clemency semester will remain on the student's transcript. However, the GPA will be 0.00 for that semester regardless of the grades earned. No credits, for the requested clemency semester, will count toward graduation requirements. Courses passed during that semester need not be repeated, however, a sufficient number of additional credits must be earned to meet graduation requirements. The student's transcript is a comprehensive academic record. A notation will be placed on the transcript to show that academic clemency has been granted. This information cannot be removed and will become part of the student's permanent record.
4. Since the student's GPA will have to be recalculated by the Registrar from the time that academic clemency is granted, there is a \$25 fee.
5. Students seeking academic clemency must submit a written request and have a review conference with the Vice President for Academic Affairs. The request, signed by both parties, will become part of the student's permanent record.
6. Under State Board of Higher Education guidelines, no post-secondary institution is required to honor academic clemency granted by another institution. However, students who receive academic clemency at NPC and plan to transfer should be allowed to petition for academic clemency under the provisions established by the receiving institution.
7. In the case of transfer students to NPC, the college will honor academic clemency allowed by any accredited college/university for admission purposes. But in the interest of consistent application of policy, the chief academic officer will treat the academic clemency as if it had been granted at NPC for graduation purposes.
8. This institutional policy became effective July 1, 1992.

NPC Board Policy Number: 6.500

Updated 7/18/2017

Academic Freedom

National Park College's Board of Trustees and administration ascribes to the following statement from the American Association of University Professors (AAUP):

"Teachers are entitled to full freedom in research and in the publication of the results, subject to the adequate performance of their other academic duties; but research for pecuniary return should be based upon an understanding with the authorities of the institution.

Teachers are entitled to freedom in the classroom in discussing their subject, but they should be careful not to introduce into their teaching controversial matter which has no relation to their subject. Limitations of academic freedom because of religious or other aims of the institution should be clearly stated in writing at the time of the appointment.

College and university teachers are citizens, members of a learned profession, and officers of an educational institution. When they speak or write as citizens, they should be free from institutional censorship or discipline, but their special position in the community imposes special obligations. As scholars and educational officers, they should remember that the public may judge their profession and their institution by their utterances. Hence, they should at all times be accurate, should exercise appropriate restraint, should show respect for the opinions of others and should make every effort to indicate that they are not speaking for the institution."

The above statement, while guaranteeing academic freedom, outlines the obligation of faculty and staff not to use their position with the College to advance their personal opinion or philosophy, or to espouse a particular viewpoint to the extent of excluding conflicting viewpoints.

Board Policy 5.200 Academic Freedom

Updated 7/28/2017

Academic Honesty

National Park College considers honesty and integrity as essential qualities of any learning institution. The faculty and staff strive to live up to these qualities in all aspects of their lives and encourage their students to do the same. Integrity and moral values will carry over in to their professional lives and careers. NPC's goal is to successfully prepare all students for their futures and equip them to handle whatever challenges they may face; therefore, NPC considers academic dishonesty as unacceptable.

Any NPC students who display dishonesty in their behavior while attending classes at NPC will be subject to disciplinary action to help the student first and foremost, but to also protect the rights, dignity, and property of others while maintaining an environment that fosters success and learning.

Violations of the Academic Honesty Policy will not be tolerated on the campus. Violations may range from receiving an "F" on the assignment in question up to permanent removal from the college. The Academic Honesty Policy below covers several major areas that should be considered in all classes offered at NPC:

1. Technology manipulation
2. Collusion
3. Deception
4. Misrepresentation and Lying
5. Cheating
6. Plagiarism
7. Fabrication and Falsification
8. Stealing, Defacing, and Destruction of Property

Why Some Students Cheat - Identify the Causes

NPC's goal is to help its students succeed; they want this as well. This fact, plus other factors in their lives may promote the idea that they need to cheat or act in a dishonest way for the following reasons:

- Fear of failure
- Desire for better grades
- Pressure from parents to do well
- Unclear instructional objectives
- Everyone else is doing it
- There is little chance of being caught
- There is little or no punishment if one does get caught

NPC works hard to consider these extenuating factors and takes necessary actions to help reduce these reasons or situations that can add to the stress of any student's ability to succeed. However, there are no valid reasons to justify being dishonest. NPC promises to do all it can to help students so they can be successful and at the same time maintain their integrity.

Dishonesty with Technology

Technology Manipulation

NPC makes use of technology in every possible way. The internet is used as well as a variety of computers. Homework assignments are submitted online with NPC's learning management system. The world is highly technology-oriented. The use of technology has created opportunities in which students can be dishonest, and can manipulate it in various ways:

- Use breakdowns of technology as an excuse
- Exploit loopholes, glitches, or bugs in technology to one's advantage (ex: retaking a test when the instructor is unaware due to a glitch in the exam delivery system)
- Use of the Internet or other means to gain unauthorized access to exam questions

Collusion

What is Collusion? It is the act of cheating in an organized way. It is where students work together to accomplish the act of cheating. Technology today makes it very easy to copy information on one's cell phone and send that information to another student. Collusion involves organized cheating between two or more students, exchanging information, and copying of work and submitting as their own. In some cases, collusion involves making threats, manipulating others, and using money or other items of value to coerce someone into cheating or helping them cheat.

Deception

Deception is another form of cheating that differs from collusion. It is when a student breaks an agreement about what is an acceptable means to complete an assignment. Deception includes:

- Copying from another student without their permission
- Using instructor notes from previous semesters
- Getting assistance during an exam without permission, possibly from someone not in the class
- Using paid online services to complete work. See Misrepresentation.
- Misrepresentation and Lying

- Misrepresentation and lying is submitting work that was done by someone else. In addition, it is the use of online services to purchase completed homework assignments. It can also mean paying another person to take the class for a student or participating in the class in some unauthorized way. Other forms of misrepresentation include:
- Using computer programs generated by another and submitting the work as a student's own unless expressly allowed by the instructor
- Using another person's identification or password as a student's own
- Lying to an instructor to increase a student's grade
- Lying or misrepresenting facts when confronted with an allegation of academic dishonesty
- Making false claims or giving misleading information to the instructor to be excused from classes, assignments, or exams
- Intentionally underperforming on a placement exam

Cheating and Plagiarism

Cheating

Some forms of cheating by means of technology have been addressed thus far, but cheating is a broad term that covers many things. Some of the other forms of cheating that are not acceptable at NPC are:

- Sharing the test questions before or after taking a test or exam
- Copying the test questions and/or storing them on a personal computer
- Obtaining or attempting to obtain copies of an exam
- Using or consulting unauthorized materials, equipment, or devices on quizzes, assignments, or examinations such as electronic devices, textbooks, notes, etc. during a closed book exam
- Altering or falsifying any information on assignments
- Using any material portion of a paper or project to fulfill the requirements of more than one course unless the student has received prior faculty permission to do so
- Submitting an altered examination or assignment to an instructor for re-grading
- Inappropriately providing or receiving information or academic work to gain unfair advantage over others, such as selling or buying a copy of test questions before a test
- Attempting to gain an unfair academic advantage by bribery
- Changing or altering grades or other official educational records
- Continuing work on an examination after the allocated time has ended and working on any examination, quiz, or assignment outside of the time constraints imposed
- Stealing, copying, or modifying computer programs and presenting them as one's own; this includes the use of another student's program and or password as obtained from any source
- Stealing visual concepts, such as drawings, sketches, diagrams, musical programs, and scores, graphs, maps, etc., and presenting them as one's own
- Plagiarizing any assignment. See Plagiarism for more details.

Plagiarism

What is Plagiarism? Plagiarism is defined as:

- Stealing and passing off (the ideas or words of another) as one's own
- Using (another's production) without crediting the source
- Committing literary theft
- Presenting as new and original an idea or product derived from an existing source

Plagiarism is an act of fraud. It involves stealing the work of someone and lying about it afterwards. Plagiarism can also include:

- Turning in someone else's work as one's own
- Copying words or ideas from someone else without giving credit
- Failing to put a quote from a source or multiple sources in quotation marks
- Giving incorrect information about the source of a quotation
- Changing words but copying the sentence structure of a source without giving credit
- Copying so many words or ideas from a source that it makes up most of one's work regardless if credit is given
- Using one's own past work for future assignments and not citing oneself as a reference

Plagiarism can easily be avoided by properly citing the sources of the information; However, it is considered cheating whether it is intentional or not.

Other Forms of Dishonesty

Fabrication and Falsification

Fabrication and Falsification include actions such as:

- Citing a nonexistent source
- Inventing data to support conclusions
- Citing information incorrectly from a source (i.e.: where that information is not included in the source or is stated differently in the source, or distorting the meaning or application of data, inflating results, and presenting results out of context)
- Citing a source when it was not cited or used in the body of the paper (i.e.: adding a long bibliography or a works cited page to a paper to make it seem well researched when those sources have not been cited or used; if a source is listed, then it must be used somewhere in the assignment and properly cited.)

Stealing, Defacing, or Destroying of Property

Stealing, Defacing, or Destroying of Property involves a situation where a student takes any campus materials, academic work, or other objects that do not belong to the student and uses them for the student's own purposes, damages them in some way, or destroys them. Examples of this are:

- Stealing classroom or lab materials
- Borrowing materials with or without permission and failing to return them
- Stealing or not returning borrowed books and materials from the Campus Library
- Defacing furniture, or classroom/facilities, and materials including library books
- Intentionally or unintentionally causing destruction of campus materials due to malice or neglect

Consequences and Penalties for Academic Dishonesty

If an instructor suspects that a student has behaved in a dishonest way in her/his submission of work, the instructor will first investigate the matter and discuss the situation with the student to gather all

the facts. If dishonesty is evident, any of the following consequences may be imposed at the discretion of the instructor:

- The student will receive a 0 or an "F" on work submitted dishonestly
- The student will receive an "F" in the course for work submitted dishonestly
- If violations of the Academic Honesty Policy are severe, the instructor may seek disciplinary action in accordance with the Student Code of Conduct procedures outlined in the student handbook. Such disciplinary action could result in:
 - The student will be suspended from NPC for a period of one year
 - The student will be dismissed from the college with a notice placed on their permanent academic record.

Updated 7/18/2017

Academic Probation and Suspension

A cumulative grade-point average of 2.00 is required for the successful completion of all degree and certificate programs. This level of performance is considered as satisfactory progress while undertaking any academic program.

Any student who falls below a total 2.00 National Park College grade-point average after the first semester will be placed on academic probation by the Registrar for the next semester. A total 2.00 National Park College grade-point average must be made to be removed from probation. At the end of two semesters on probation, if improvement has not been shown, students will automatically be restricted to two courses for the next semester.

Any student who falls below a total 1.00 National Park College grade-point average after two semesters will be automatically suspended for the next semester. Upon readmittance, the student will be restricted to no more than two courses. These courses will be determined after a conference with a counselor or academic advisor.

Transfer students are subject to the same probationary requirements. Although all course work and grades earned at another institution will be recorded on the National Park College transcript, the total National Park College grade-point average will be determined only by the grades earned while attending National Park College.

NPC Board Policy Number: 6.400

Updated 7/28/2017

Academic Standards

A 2.00 cumulative grade-point average is required for successful completion of all degree and certificate programs. This level of performance is considered satisfactory progress while undertaking any academic program.

Any student who falls below a total 2.00 NPC grade-point average after the first semester will be placed on academic probation for the next semester.

Students must regain a 2.00 NPC grade-point average to be removed from probation.

At the end of two semesters on probation, if improvement has not been shown, students will automatically be restricted to a maximum of two courses for the next semester.

Any student who falls below a total 1.00 NPC grade-point average after two semesters will be automatically suspended for the next semester. Upon re-admittance, the student will be restricted to no more than two courses. These courses will be determined after a conference with a counselor or academic advisor. Transfer students are subject to the same probationary requirements. Although all course work and grades earned at another institution will be recorded on the NPC transcript, the total NPC grade-point average will be determined only by grades earned while attending NPC.

Accidents & Incidents Procedure

When an accident or an incident involving a student or students or visitors occurs, immediately contact the Campus Nurse at 760-4131, Campus Security at 760-4293, the Dean of Students at 760-4229, or the Switchboard at 760-4222.

Accommodations for Students with Disabilities

It is the policy of National Park College to create inclusive learning environments. If there are aspects of the instruction or design of a course that result in barriers to your inclusion or to accurate assessment of achievement, please immediately contact Disability Services for assistance. Accommodations will only be provided after approval through Disability Services. Please be proactive in contacting this office to discuss any special needs or concerns. Failure to provide timely notification of needs may result in unavoidable delays of service provision. Students can contact Disability Services at 501-760-4227 or via email at rhendrix2@np.edu. Our physical location is Room 240 in the Gerald Fisher Campus Center. For more information, visit the Disability Services website at <http://np.edu/students-services/disability-services/>.

Adding a Course

Students cannot add a class once that class has met.

Administrative Withdrawal/Drop Policy

The College administration and faculty reserve the right to drop a student from a course or program for sufficient cause, including but not limited to:

- flagrant disruptiveness
- excessive absences
- unsafe practice in clinical/lab
- documented plagiarism
- creating and/or perpetuating an unsafe, non-working learning environment

Updated 7/18/2017

Admissions Policy

As a comprehensive community college, the faculty and staff at NPC are here to serve students who aspire to change their lives and the lives of their families through completion of specific courses, certificates, and/or degrees which lead to professional employment or advanced degrees at a transfer university.

The Admissions Office of National Park College is responsible for evaluating applications and transcripts to determine the admissions status of all first-time, degree-seeking applicants.

Those applicants who do not qualify may be eligible for Alternative Placement. After review, the Dean of Enrollment for the College shall notify each applicant concerning his or her admission status.

Admission Status

Applicants for Unconditional Admission status must meet one of the following requirements:

- Must have graduated from high school and completed the high school core curriculum, and must present American College Test (ACT) scores of 19 on English and Reading and 20 on Mathematics or the equivalent SAT or Accuplacer scores.
- Must present a minimum composite score of 19 on the ACT, a 910 on the SAT, or equivalent on the Accuplacer, if the applicant received a GED or graduated through home schooling or from a private high school after May 1, 2002.
- Applicants must also present ACT scores of 19 on English and Reading and 20 on Mathematics or the equivalent SAT or Accuplacer scores. Must present ACT scores of 19 on English and Reading and 20 on Mathematics or the equivalent SAT or Accuplacer scores, if the applicant graduated from high school, received a GED, or graduated through home schooling or from a private high school prior to May 1, 2002.

Alternative Placement

Applicants who score a Composite Score of 14 or below on the ACT, a 690 or below on the SAT, or the equivalent on the Accuplacer will not be admitted to NPC. However, applicants falling into this category may be reassessed using the Accuplacer Reading.

Upon retesting, a score of 35 or better on the Accuplacer Reading will allow the student to be reevaluated for admission to NPC. Students who do not score at this level will be counseled to enroll in

NPC's Adult Basic Education and GED Center. Students admitted into alternative placement must successfully complete basic education courses and demonstrate a readiness for transitional/developmental college coursework by retesting on the ACT or an equivalent test and earning at least the minimum scores for Conditional Admission. Alternative placement students are not eligible to apply for Title IV federal financial aid at NPC.

Alcohol & Drug Policy

It is NPC's policy that illegal drug and alcohol use, including the manufacture, sale, distribution, dispensation, possession, or use of illegal drugs and/or alcohol is prohibited. The illegal use of drugs and alcohol is inconsistent with the behavior expected of members of the College community. The College is committed to the development and maintenance of an environment free of alcohol and drug abuse and in compliance with the Drug Free Workplace ACT of 1988 and the Drug Free Schools and Communities Act of 1989. These laws and their accompanying regulations provide a proper framework for the anti-drug and anti-alcohol policies of the College.

Alumni & Friends Association

Because we want to partner with as many people as possible in support of education, in support of students, and in support of National Park College (NPC), the alumni association is comprised of not just those who have taken classes here, but those who have or do work here, and those in the community that "friend us" through their support.

All alumni are welcome to enjoy alumni events, use the services of the Career Center, utilize various community discounts, and more.

Updated July 19, 2017

Americans with Disabilities Act (ADA)

National Park College (NPC) believes in providing equal access and opportunity to qualified persons with disabilities in compliance with the Rehabilitation Act of 1973, as amended; the Americans with Disabilities Act (ADA) of 1990; and the ADA Amendments Act (ADAAA) of 2008. It is our goal to ensure equal and comprehensive access to College programs, services, and campus facilities. It is the policy of NPC that no individual shall be discriminated against on the basis of disability in the full and equal enjoyment of the goods, services, facilities, privileges, and advantages or accommodations at the College.

Annual Campus Security Report (CLERY)

The Jeanne Clery Disclosure of Campus Security Policy and Campus Crime Statistics Act is the landmark federal law, originally known as the Campus Security Act, which requires colleges and universities across the United States to disclose information about crime on and around their campuses. Colleges are required to publish an annual report disclosing campus security policies and three years of selected crime statistics. The College uses the Handbook for Campus Crime Reporting in the preparation of the report. Please take some time to familiarize yourself with the NPC 2015 Annual Campus Security Report.

Annual Notification of Consumer Information

On an annual basis, NPC is dedicated to providing all patrons with consumer information via email. The Higher Education Act of 1965 (HEA), as amended by the Higher Education Opportunity Act of 2008 (HEOA), requires that post-secondary institutions participating in Title IV federal programs disclose information in the areas of: completion and job placement rates, disability services, drug/alcohol prevention programs, educational degree plans, financial aid programs, gainful employment statistics, privacy rights, and voter registration. Notification includes emailing this statement and specific policies to the campus community, presenting this information at Orientation, and linking to other NPC departments via NPC web pages.

Arkansas Course Transfer System (ACTS)

ACTS contains information about the transferability of courses within Arkansas public colleges and universities. Students are guaranteed the transfer of applicable credits and fair treatment in the application of credits for admissions and degree requirements. ACTS contains General Education Core courses, as well as courses in a degree/major that have been pre-identified for transfer.

<https://np.edu/academics/national-park-university/transfer-opportunities/coursetocourse.aspx>

Updated 7/13/2018

Attendance

Attendance and class participation are extremely important components in course and program success. Research studies do show that students who attend class regularly perform better on exams and earn high grades in classes. **NPC has adopted a rigorous attendance policy. Per policy, students are expected to attend 85% of the course or risk being administratively withdrawn.** You are encouraged to arrange doctor, dentist, legal, and other appointments during your free time; not during class time. If you must be absent from class, it is your responsibility to contact your instructor and to make up missed course assignments.

Class Attendance Policy

1. Regular attendance is a critical element in student success. Therefore, students are expected to attend all regularly scheduled class sessions and to complete all assigned class work. Instructors will provide written attendance policies that outline how attendance may affect students' final grades.
2. Except for extreme circumstances, students are not permitted to be absent from scheduled tests without prior approval of the instructor. Make-up arrangements with an instructor is the responsibility of the student.
3. Students are required to attend 85% of all class hours scheduled for a course. A student who does not meet the 85% standard is considered to be excessively absent.
4. The College reserves the right to withdraw a student for excessive absenteeism. Excessive absenteeism may also result in failing grades, academic probation or suspension and loss of financial aid.
5. If a student is judged to be excessively absent, the instructor will report this immediately to the Counseling Center for follow-up action.
6. The Counseling Center will assume the responsibility of getting the student to a counseling session with the instructor as needed. Every effort will be made by faculty and staff to help the student with any academic difficulty.
7. Throughout this process, it is recognized that the instructor is the judge of the final grade a student receives in any course.

NPC Board Policy Number: 6.600

Updated 7/18/2017

Audit a Class

If choosing audit status, the student is responsible for all tuition and fees related to the course. Although audit courses are not accepted by universities for transfer, it does give the student the right to benefit from all instructional privileges associated with the course without imposing attendance, homework or testing responsibilities.

Please see the Registrar's office if you are considering auditing a class.

Campus Recreation

The National Park Wellness Center is focused on helping students, faculty and staff achieve healthy lifestyles. This is done through a variety of avenues:

- NPC Wellness Center
- Intramural Sports
 - Sports include: basketball, flag football, volleyball, softball, and soccer

NPC also offers competitive team sports which offers an opportunity to compete against other colleges and/or universities. Competitive team sports include men's and women's basketball.

Campus Store

The NPC Campus Store, located on the first floor of the Gerald R. Fisher Building, stocks textbooks, general supplies, art supplies, and medical supplies needed for NPC classes. There is also a reference corner and a wide variety of technology supplies. In addition, there are health and beauty supplies, food items, and college apparel.

Career Pathways

The innovative Career Pathways Initiative program uses federal funds allocated to the state to provide education and job training to low-income residents with children. Arkansans get the credentials they need for a high-wage, high-skill job, and plan a career path towards future opportunities and advancement. The program sees high success rates because it removes common barriers to success by providing wrap-around supports such as transportation vouchers, child care, case management, career coaching, and tutoring options.

In order to enroll in the Arkansas Career Pathways program, you must qualify to receive benefits. Basic eligibility requirements include:

- You must be an adult caretaker, parent or relative of a child under the age of 21 who lives within the home
- You must have annual family income below 250% of the federal poverty level (about \$50,400 annually for a family of 3)

Call the Career Pathways office at 501-760-4238 for application dates and guidelines.

Career Services

The Career Center is located on the second floor of the Gerald R. Fisher Campus Center, rooms 211 and 212.

NPC Career Services:

- Coordinates the Career Ready Internship Grant - this grant provides the opportunity for students with financial need to gain valuable employment experience.
- Links employment opportunities for our students and alumni through CareerLink
- Uses Interest Inventories to assist undecided students with career choices
- Mentors ESL, dislocated workers and non-traditional students as referred
- Serves as a location for employer visits and information
- Conducts job search activities for students, alumni, and the community
- Coordinates the campus volunteer information and service learning activities
- Administers the campus Perkins Grant for Career and Technical Education
- Is a member of NACE (National Association of Colleges and Employers)

Class Schedules

Class schedules are published for the Fall, Spring, Summer, Nights semesters, including special editions for Online and Night & Weekend courses.

Updated July 18,2017

College Level Examination Program (CLEP)

The College-Level Examination Program (CLEP) allows students to earn college credit by examination. Successful completion of CLEP tests with scores that meet the College CLEP policy will result in course credit being placed on the student's transcript.

Computer Services

The NPC Computer Services Department provides information services and information technology needs to faculty, staff, and students to enhance and promote the educational experience at NPC.

See map for location of the **Computer Resource Center**.

Computer Acceptable Use Policy

Introduction

National Park College 's computing and telecommunications networks, computing equipment and computing resources are owned by the College and are provided primarily to support the academic and administrative functions of the College. Federal and state laws, and College policies and procedures govern the use of these resources. Additional rules and regulations may be adopted by various divisions/departments to meet specific administrative or academic needs. Any adopted requirements must be in compliance with applicable federal and state laws, and this policy.

Regulatory Limitations

The College may monitor access to the equipment and networking structures and systems for the following purposes:

- To ensure the security and operating performance of its systems and networks.
- To enforce College policies.

The College reserves the right to limit access when federal or state laws or College policies are violated or where College contractual obligations or College operations may be impeded.

The College may authorize confidential passwords or other secure entry identification; however, students have no expectation of privacy in the material sent or received by them over the College computing systems or networks. While general content review will not be undertaken, monitoring of this material may occur for the reasons specified above.

All material posted to or sent over College computing and other telecommunications equipment, systems or networks must be accurate and must correctly identify the creator (E-mail, etc. account owners must be identifiable).

User Rights

Access to computing supported by NPC is granted contingent on that access not be misused. If that access is misused, it can be withdrawn at any time. Further action may be taken as a result of serious offenses.

Privacy and Privilege

All Users must respect the privacy and usage privileges of others, both on the NPC campus and at all sites reachable by NPC's external network connections. Users will not intentionally seek information on account passwords. Nor will they obtain copies of other User's passwords. Users will not modify files, data, or passwords belonging to other Users. Users will not develop, download, or execute programs for these purposes. Users must preserve and protect the privacy, dignity, well-being, and informed consent of all participants.

Security and Related Matters

No one shall:

- Attempt to circumvent data protection schemes, unknowingly endanger or compromise the security of any College computer, network facility, other computer resources, or willingly interfere with others' authorized computer usage
- Modify, reconfigure, or attempt to modify or reconfigure any software or hardware of any College computer or network facility, in any way, unless specific authorization has been obtained; or
- Use College computer resources and communication facilities to attempt unauthorized access to any computer or network facility, no matter where located, or to interfere with others' legitimate use of any such computing resource
- Attempt to access, copy, or destroy programs or files that belong to other users or to the College without prior authorization, nor shall anyone use College computing resources for unauthorized monitoring of electronic communications
- Create, run, install, or knowingly distribute a computer virus, Trojan Horse, or other surreptitiously destructive program, e-mail, or data via any College computer or network facility, regardless of whether demonstrable harm results
- Place confidential information in computers without protecting it appropriately. The College cannot guarantee the privacy of computer files, e-mail, or other information stored or transmitted by computer; moreover, the College may access such information in accordance with the Regulatory Limitations section of this document.
- Knowingly or recklessly perform any act that will interfere with the normal operation of computers, terminals, peripherals, or networks and shall not intentionally waste or overload computing resources

Accounts

- Users shall use their accounts for the purposes for which they are established, as well as personal communications.
- Accounts and other College computer resources shall not be used for personal financial gain or benefit or for the benefit of organizations not related to the College.
- No one shall give any password for any College computer or network to any unauthorized person, including their children, nor obtain any other person's password by any unauthorized means. Users are responsible for the use of their computer accounts and shall not allow others

access to their accounts, through sharing of passwords or otherwise. Users should take advantage of system-provided protection measures to prevent such access.

- A user shall not use facilities, accounts, access codes, privileges, or information for which he or she is not authorized.

Enforcement and Sanctions

System administrators are responsible for protecting the system and users from abuses of this policy. Pursuant to this duty, system administrators may:

- Formally or informally discuss the matter with the offending party
- Temporarily revoke or modify access privileges, or
- Refer the matter to the appropriate disciplinary authority

Any violation of this policy will result in a disciplinary note being placed in the student's academic file and may result in the revocation or suspension of access privileges by the Department of Computer Services with review by the appropriate academic or administrative unit and/or law enforcement agencies if local, state, or federal laws have been violated. NPC reserves the right to amend this policy at any time.

Continuing Education

The Community & Corporate Training Division offers open-enrollment non-credit customized corporate training and continuing education courses which include seminars for personal enrichment, instruction in specialized technical areas, professional development, personal interest and hobby instruction, and specialized training programs.

Students enrolling in non-credit continuing Education courses generally do not need to meet specific admission requirements or have a certain level of prior education. These courses are not designed to meet college degree requirements but may provide needed CEUs (continuing education units) for professionals upgrading their skills.

Updated 7/18/2017

Counseling and Psychological Services

The Professional Counseling Services available at National Park College are located in the Social Sciences division, room 105. It is the purpose of these services to support student success and personal growth in a warm and safe environment. There will also be effort made to ensure that you are referred to community resources when indicated to be appropriate.

- Individual Counseling
- Referral Services
- Crisis intervention
- Collateral Consultation

How can we help?

It is common to need support beyond what family and friends can offer at some point in a college career. Are you...

- Worried about balancing relationships, work, and school?
- Feeling more blue than normal?
- Having trouble concentrating?
- Feeling anxious and nervous?
- Upset about a relationship?
- Trying to overcome your past?
- Hearing from family and friends that they are worried about you?
- Concerned about a friend or family member?
- Looking for a new mental health provider?

SERVICES PROVIDED ARE CONFIDENTIAL AND FREE

Course Evaluations

Course Evaluations are used to improve the quality of teaching and learning at National Park College through feedback to both individual faculty members and various committees.

Responses to the FCE are anonymous and provide information on students' perceptions of their engagement, learning outcomes, the instructor's behavior, and course activities. This feedback will help guide changes in future iterations of the course and/or the instructor's teaching.

Course Type Definitions

Web-Enhanced: A course that is taught primarily in a traditional, face-to-face classroom setting, but is enhanced through Blackboard, the College's Learning Management System. For each class, faculty utilize Blackboard to keep attendance as well as post the course syllabus, grades, and library resources. Computer literacy is required.

Blended: A course in which 50% - 75% of the content is taught online and the remainder taught in a traditional face-to-face classroom setting. Computer literacy is required.

Online: A course in which 100% of the content is presented online. Some courses may require students to take proctored exams on-campus or at another testing location. Courses requiring a lab component may require up to two on-campus meetings for labs. Computer literacy is required.

Course Waivers

National Park College, in compliance with the Americans with Disabilities Act (ADA) and Section 504 of the Rehabilitation Act, provides the following guidelines on course substitutions. Students seeking any non-transferrable degree who are unable to fulfill degree-specific requirements due to a documented disability may request consideration for a course substitution. A discipline-relevant course substitution may be applied to programs of study with the approval of the appropriate academic dean for students seeking an Associate of Liberal Studies, Associate of Applied Science, Technical Certificate, or Certificate of Proficiency.

Substitutions cannot be granted for essential degree requirements. Also, National Park College cannot grant course substitutions for transfer degrees that are aligned with another college or university. In such cases, approval of course substitutions for transfer degrees must come from the college or university awarding the final degree. National Park College may retroactively accept substitutions from these institutions to confer the appropriate Associate of Arts or Associate of Science Degrees.

Students receiving a course substitution under the aforementioned guidelines acknowledge that the substitution may not be recognized by any future college or university that the student may attend. Disability Services will guide students through the course substitution process. The Disability Services office is located in Room 240 of the Gerald Fisher Campus Center Building. You are also welcome to call us at (501) 760-4227 or e-mail rhendrix2@np.edu for more information.

7/13/2018

Credit Hour

An academic credit hour is a unit of measure representing an hour (50 minutes) of instruction over a 16-week period in a semester. It is applied toward the total number of hours needed for completing the requirements of a degree or certificate.

One academic credit hour for a laboratory class is equivalent to two scheduled hours of laboratory experience per week (total minimum of 100 minutes).

Credit Load (Enrollment Status)

Credit load refers to the number of credit hours a student is enrolled in during a term. NPC defines credit load or enrollment status as follows:

- Full-Time: 12 or more credit hours per term
- Three-Quarter: 9-11 credit hours per term
- Half-Time: 6-8 credit hours per term
- Less Than Half-Time: 1-5 credit hours per term

Criminal Violations Reporting

Upon receiving a signed allegation of a criminal violation, the President or a designee will notify the proper law enforcement officials. Any student, faculty, or staff wishing to report a criminal violation that they feel has occurred on the NPC campus or at an NPC sponsored activity shall put the allegation in writing, sign the statement, and present this statement to the Campus Security Office on the third floor of the Fisher Campus Center or the Vice President for Student Affairs' Office on the second floor of the Fisher Campus Center. In case of an emergency, verbal notification to Security at 760-4293 or the Vice President for Student Affairs at 760-4212.

Policy Number: 7.600

Date Adopted: May 26, 1993

Dean's List and President's List

Students who achieve academic excellence are included on the President's List or Dean's List each semester. Candidates must have completed all courses and earned a minimum of six semester credit hours of college-level coursework for the current semester and a minimum of twelve semester credit hours cumulatively (including the current semester). Eligibility for either list excludes the use of pre-college (LAD) courses in reading, writing, or Math.

Dean's List

The Dean's List indicates high academic achievement. Students with a semester grade point average of 3.25 to 3.59 and a cumulative grade point average of at least 3.25 are honored.

President's List

The President's List indicates highest academic achievement. Students with both semester and cumulative grade point averages from 3.60 to 4.0 qualify for this honor.

Degree Plan

A Degree Plan or Program of Study is the student's blueprint for viewing all the requirements needed to graduate.

A Degree Plan/Program of Study is a list of classes agreed upon by a committee composed of faculty, college administration, and advisory groups made up of local representatives from various career groups. This list of classes is designed to provide the student with the foundation skills necessary to be successful in transferring to a four-year university or at the entry level in a particular field.

Students may meet the degree plan graduation requirements listed in the catalog in effect at the time they enter the institution, or those listed in any later catalog. Exceptions to this policy include changes in a program or curriculum mandated by external accrediting agencies.

Developmental Courses

Developmental courses offered at National Park College are designed to serve the needs of students by preparing them for college level coursework in a short amount of time. These courses are considered pre-college level courses and do not count towards a degree. The courses are included in the academic course load and financial aid calculations as well as the calculation of the grade point average (GPA).

Dining Services

Student Center located in the Gerald Fisher Campus Center

Vending machines and a full-service deli are available with a variety of drinks and hot/cold meals and desserts. The deli is open for breakfast and lunch.

Southside Student Center

Vending machines stock snack foods and drinks.

Disciplinary Proceedings

The Disciplinary Authority

The National Park College (NPC) Board of Trustees charges the President with the responsibility of maintaining appropriate standards for student conduct.

The President of National Park College has delegated the disciplinary function to the Vice President for Student Affairs and the Dean of Students.

The Dean of Students has the responsibility to initiate, implement, and supervise the disciplinary process for students. In the event of a conflict of interest, the Vice President for Student Affairs may assign these duties to another individual as designated by the College President.

The Board of Trustees authorizes the President, the Vice President for Student Affairs, the Dean of Students, and the members of the Student Discipline Committee to expel, dismiss, suspend, place limitations on continued attendance and/or levy other penalties in order to maintain appropriate standards of student conduct. This policy does not include academic sanctions defined in Policy Number 6.300.

Discipline Committee Assignment

At the beginning of each Spring Semester, the Dean of Students shall submit for the approval of the President nominees for the Student Discipline Committee.

The Student Discipline Committee shall be composed of twelve people: six faculty members and six students. A quorum will consist of a minimum of four students and four faculty.

Purpose of the Discipline Committee

The primary aim of the student disciplinary procedures is to redirect student behavior toward the achievement of academic goals or the adjudication of possible disciplinary sanctions.

Possible disciplinary sanctions may be necessary as defined in the later section of this document.

Disciplinary Procedure and Due Process

Procedural due process does not provide for legal representation, a public hearing, confrontation, cross-examination of witnesses, self-incrimination, or any of the remaining features of federal criminal jurisprudence. The following procedural guidelines are established for the handling of disciplinary matters:

The student shall be notified by the Dean of Students that he/she is charged with violating a regulation, that there is an initial five day fact finding process, and that he/she may be sanctioned until further action is taken to dispose the charge. This informal process will be held in the office of the Dean of Students or the Vice President for Student Affairs and will include the student, the Dean, and the Vice President. Other college personnel, with knowledge of the matter, may be requested to attend the hearing.

Upon completion of the fact finding process, an administrative decision will be made. The student will be notified in writing of the decision of the Dean of Students and/or a designate, within five (5) school days.

The student may appeal this decision to the Student Discipline Committee, in writing, within thirty (30) days of the notice of the decision. If the student does not appeal within 30 days, the administrative decision is rendered final.

If the student requests a Student Discipline Committee hearing, the student will receive, in writing, the time and place of the appeal hearing. The student will receive this information at least thirty-six hours before a Student Discipline Committee hearing.

Disciplinary hearings are of a private and confidential nature and are closed to the public. The disciplinary hearing process is as follows:

a. The presiding officer of the hearing is the chairperson of the Student Discipline Committee or his/her designee as appointed by the Dean of Students.

b. The student shall be entitled to appear in person to present his/her case before the Student Discipline Committee. The student may elect not to appear, in which case the hearing shall proceed. The failure of the student to appear should not be taken as indicative of guilt and shall be noted without prejudice.

c. Neither the student nor NPC shall be represented by legal counsel. The student may be accompanied to the Student Discipline Committee hearing by a witness such as a member of the College faculty, staff, student body or by a parent or guardian.

d. The format of the hearings will follow this sequence:

i. Presentation of the charge(s).

ii. A call for the accused student to respond to the charge(s).

iii. NPC's supporting testimony and documentation regarding the charge(s).

iv. Presentation of the testimony, witnesses and information supporting the accused student.

v. Examination and questioning by members of the Student Discipline Committee will follow both presentation of the charges and the defense of the accused student.

vi. The student shall be permitted to question witnesses in accordance with established guidelines.

vii. The student shall be entitled to hear all testimony (not deliberations) given before the Student Discipline Committee.

The Student Discipline Committee will advise the accused student of its decision, sanction (if applicable) and of his/her right to appeal at the conclusion of the deliberations.

The finding of the Student Discipline Committee is summarized in a certified letter addressed and hand delivered or mailed to the student. In this letter, the student shall be entitled to an explanation of the reasons for the decision, an explanation of any penalty, an explanation of the right to appeal to NPC's President within five (5) days.

The official transcripts and audio tapes of the hearing will be filed in the Office of the Vice President for Student Affairs.

To the extent that a disciplinary hearing involves disclosure of educational records or personally identifiable information derived from educational records, the Federal Educational Rights Privacy Act (FERPA) compels the College to close the proceedings. Thus, testimony, deliberation and committee decision are covered under FERPA and are not available for public access.

Appeal to NPC's President

If the student does not accept the decision of the Student Discipline Committee, he/she may appeal to NPC's President. The appeal must be in writing and must be in the President's office within ten (10) school days after the student receives the decision of the Student Discipline Committee.

After receiving the appeal request, NPC's President will respond in writing within ten (10) school days and will schedule a time to meet with the student. The meeting will occur within thirty (30) days of the President receiving the appeal request. The President will meet separately with the student who may bring a witness such as a member of the faculty, staff, student body or parent/guardian; then meet with the Chair of the Student Discipline Committee and the Dean of Students. Written minutes of these meetings will be taken and maintained by the President's Administrative Assistant.

The decision of the President will be summarized in a certified letter addressed and mailed to the student within ten (10) school days of the meeting with the President. The decision of the President is final on behalf of National Park College.

Possible Disciplinary Sanctions

Interim Suspension - is a suspension that may be imposed based upon fact finding that shows the student's continued presence within the campus environment constitutes a danger to property, to himself/herself, or to others. The student will be given notice of the reason for the interim suspension and will be given the opportunity to request, in writing, a Student Discipline Committee Hearing at which time he/she shall be afforded an opportunity to show why his/her continued presence on campus will not constitute a danger to property, himself/herself or others.

Educational Sanctions - papers, counseling, alcohol/drug evaluations, tasks, or series of tasks that are educational in nature and/or serve to benefit the group or community at large.

Reprimand -

- a. Oral Reprimand - an oral disapproval issued to the student by a person designated;
- b. Written Reprimand - a written statement of disapproval prepared by a designated person

Restitution - Compensation for loss or damage incurred to NPC or a member/guest of the College community.

Disciplinary Probation (with or without sanctions) - Notice that further breach of conduct, as specified, may result in suspension or loss of privileges as may be consistent with the offense committed. The period of probation shall be specified in the decision.

Probated Suspension - Notice that further convictions of major offenses, as specified, may result in suspension. The period of probation shall be specified in the decision.

Suspension - Temporary severance of the student's relationship with NPC for a specified period of time. The period of time is to be specified in the decision.

Probated Expulsion - Notice that further convictions of major offenses, as specified in the decision, may result in expulsion.

Expulsion - Permanent severance of the student's relationship with NPC.

NPC Board Policy Number: 6.310

Dropping a Course

Students may voluntarily drop a course up until the deadline published on the official academic calendar each semester. Before dropping a course, students should visit Student Services to consult an academic advisor and a Financial Aid representative to determine how dropping a course could affect program and Financial Aid status.

Students may drop a course online through the NPC OASIS account or by completing the Add/Drop form and submitting to Student Services or the Office of the Registrar in person, or by mail/fax with a valid photo ID included. One of these methods must be used in order for the request to be processed, and refunds may apply when appropriate. Faculty and staff should direct students wishing to drop a course to Student Services for assistance.

If a student stops attending a course or is excessively absent, the instructor may administratively withdraw the student from the course.

Emergency Procedures

An emergency response and recovery program has been developed to ensure response to and recovery from emergencies of all types and magnitudes and the continuation of College operations following an emergency. The plan is carried out by the NPC Crisis Team.

NPC's first priority when an emergency occurs is employee, student and guest safety and emergency response, and their second priority is disaster recovery and business continuity. This plan encourages the development of high levels of resilience where required and the wise use of resources to assure that when an emergency occurs, NPC's normal functions continue and, in the case of a major emergency, its missions essential functions are restored as soon as possible followed by the restoration of all College functions.

When a serious incident occurs that causes an immediate threat to the campus, the first responders to the scene are usually the Campus Security Authority, NPC College Administrators, the Garland County Sheriff's Department, and the State Police. These departments typically work together to manage the incident. Depending on the nature of the incident, other NPC departments and other local agencies could also be involved.

Emergency Evacuation Procedures

Students, faculty, staff, and guests are expected to evacuate campus buildings if they hear a fire alarm, if the campus administration determines that an evacuation is necessary. All persons will receive information about evacuation via the ALL CALL System, and/or verbally by college personnel in person or by phone.

Shelter-in-Place

What it Means to Shelter-in-Place

If an incident occurs and the buildings or areas around you become unstable, or if the air outdoors becomes dangerous due to toxic or irritating substances, it is usually safer to seek shelter indoors. Thus, to "shelter-in-place" means to utilize the building that you are in as shelter from danger that is outside of the building or in other areas of the building. With a few adjustments, these locations can be made even safer and more comfortable until it is safe to go outside.

Basic "Shelter-in-Place" Guidance

If an incident occurs and the building you are in is not damaged, stay inside in an interior room until you are told it is safe to come out. If your building is damaged, take your personal belongings (purse, wallet, NPC ID Card, etc.) and follow the evacuation procedures for your building (close your door, proceed to the nearest exit, and use the stairs instead of the elevators). Once you have evacuated, proceed to the pre-designated evacuation point or to a safe location. If police or fire department personnel are on the scene, follow their directions.

How You Will Know to "Shelter-in-Place"

A shelter-in-place notification may come from the ALL CALL System.

How to "Shelter-in-Place"

No matter where you are, the basic steps of "shelter-in-place" will generally remain the same. Should the need ever arise; follow these steps, unless instructed otherwise by local emergency personnel:

1. If you are inside, stay where you are. Collect any emergency "shelter-in-place" supplies and a telephone to be used in case of emergency. If you are outdoors, proceed inside the closest building quickly or follow instructions from emergency personnel on the scene.
2. Locate a room to shelter inside. It should be:
 - an interior room
 - above ground level
 - without windows or with the least number of windows

- If there is a large group of people inside a particular building, several rooms may be necessary.
- 3. Shut and lock all windows and close exterior doors.
- 4. Turn off air conditioners, heaters, and fans.
- 5. Close vents to ventilation systems as you are able.
- 6. Make a list of the people with you and ask someone to call the list in to the College operator at (501) 760-4222. In the event that the operator station cannot be manned, calls will be forwarded to an appropriate location.
- 7. Turn on a radio or TV and listen for further instructions.
- 8. Turn on a radio or TV and listen for further instructions.
- 9. Remain calm and make yourself comfortable.

Lockdown

A "Lockdown" is the temporary sheltering technique utilized to limit civilian exposure to an "Active Shooter" or similar incident. When alerted, occupants of any building within the subject area will lock all doors and windows not allowing entry or exit to anyone until the all clear have been sounded.

Notice that a "Lockdown" has been issued will be broadcast over the ALL CALL SYSTEM and by other appropriate means.

How to Lockdown

The basic steps for how to lockdown will be the same regardless of your location. Follow these steps, unless instructed otherwise by local emergency personnel:

- Try to remain calm.
- Remain indoors, e.g. your office or classroom. Once in "Lockdown" you would be allowed to move about to facilitate certain needs, e.g. bathroom, water; but you should not leave the building unless an all clear has been sounded.
- If not in your typical surroundings, proceed to a room that can be locked.
- Close and lock all doors.
- Turn off all lights.
- Occupants should be seated below window level, toward the middle of a room away from windows and doors.
- Remain silent.
- Turn off all radios or other devices that emit sound.
- Silence cell phones.
- If gunshots are heard, lay on the floor using heavy objects, e.g. tables, filing cabinets for shelter.
- If safe to do so, turn off gas and electric appliances, e.g. heater, fan, coffee maker, gas valves, lights and locally controlled ventilation systems, e.g. air conditioner. Use phones only for emergency notification to emergency responders.
- Do not shelter in open areas such as hallways or corridors. Go to the nearest office, classroom, lecture hall or auditorium that can be locked.

A message will be broadcast giving specific locations and directions for entering certain shelter sites.

Do not unlock doors or attempt to leave until instructed to do so by emergency responders. The "All-clear" will be announced over the ALL CALL System or other appropriate system when it is considered safe.

Equal Education and Employment Opportunity Statement

National Park College is an equal opportunity institution with an Affirmative Action Policy, which will be followed. It supports the goals of equal opportunity and affirmative action in its educational programs and activities.

In terms of staff and programs, the College endorses the principles, goals, and objectives of Title VI of the Civil Rights Act of 1964, Title IX of the Educational Amendments of 1972, and Section 504 of the Rehabilitation Act of 1973, as amended. The College continues to take affirmative action to ensure that applicants are employed and that employees are treated during employment without regard to their race, creed, color, sex, or national origin.

Further, no person in any educational program or activity conducted by the College shall be discriminated against or denied equal access or equal opportunity.

When an opening occurs, whether faculty or staff, supervisory personnel, in conjunction with the appropriate Vice President or director, develop a job description, identify the desired qualifications and set forth criteria for the selection process. Consideration is given to assure that all affirmative action requirements for minority applicants are met. Further, provisions are made for recording and preserving detailed records of the recruiting and recommending process. It is institutional policy that this be done for all full-time positions through properly constituted search committees.

Since the College was declared a state agency, compensation and fringe benefits are primarily determined and set by the Arkansas General Assembly. The person recommending employment will be responsible for providing current information regarding fringe benefits, etc. By formal action the Board of Trustees adopted an Affirmative Action Policy (Appendix A), which ensures procedure for equal treatment of all employees.

NPC Board Policy Number: 1.100

Financial Aid

NPC is committed to providing access to higher education programs to all students who qualify. The cost of attending NPC depends on students' residency, program of study and other factors. Financial assistance may help students with tuition, books, fees, and in some cases uniforms. We also offer a wide variety of scholarship assistance.

Fire

In the event of fire any person may sound the fire alarm. A student should notify the nearest faculty or staff member to ensure that 911 may be called promptly.

Staff members and students should review the Emergency Maps located in each building prior to an emergency. The Emergency Map indicates the location of fire extinguishers, fire alarm pull stations,

exit routes, and Safe Assembly Areas. Staff members and students are asked to use fire extinguishers if safe.

Everyone should evacuate the building and immediate area to the designated Safe Assembly Area. Remain in the Safe Assembly Area until the designated Building Captain performs a head count to ensure everyone has been safely evacuated. The person reporting the fire should remain available to give the location to the proper authority and explain any necessary details.

Policy Number: 7.300

Date Adopted: January 1, 1991

Firearms Policy

In accordance with Act 226 of 2013 and Arkansas Code § 5-73-306(14), the possession, carrying, storage or use of any handgun or firearm of any type is prohibited (a) on the NPC campus, (b) in any building owned or controlled by the College, and (c) at any College event.

The administration shall develop and publish notices advising all persons of this prohibition. The administration shall also publish such notices on the NPC website and in the Faculty Handbook and Staff Handbook, and shall develop and publish sanctions for violations of this policy consistent with Arkansas law and other College regulations.

These provisions shall not apply to any campus security personnel employed by the College or any other certified law enforcement officer.

This policy will be reviewed annually in compliance with Arkansas Code § 5-73-322.

NPC Board Policy Number: 8.120

Freedom of Expression

Expressions of views and freedom of discussion should be encouraged and protected. The instructor has the responsibility and authority to maintain order and appropriate academic environment, but his/her authority must not be used to suppress the expression of views related to the subject which are contrary to his/her own. Students are responsible for learning the content of any course for which they are enrolled. Requirements of participation in classroom discussion and submission of written exercises are not inconsistent with this section.

Academic evaluation by instructors of student performance shall be neither prejudicial nor capricious.

Information about student views, beliefs, and associations acquired by College personnel in the course of their work is confidential and shall not be disclosed to persons other than College officials acting in an official capacity, except with the consent, either expressed or implied, of the student or under legal compulsion.

Reference

Statement of Student Rights and Responsibilities: Sections 4-6

General Education Core Requirements

All state institutions of higher education in Arkansas have a 35-hour minimum general education core requirement with specified hours in each of seven academic areas. English (6), Mathematics (3), Science (8), Fine Arts (3), Humanities (3), US History (3), and Social Sciences (9).

General Education Objectives

National Park College (NPC) is committed to its mission statement, "Learning is our focus; student success is our goal." NPC is dedicated to helping all students develop as communicators, critical thinkers, and professionals who behave ethically and recognize the diversity of the world around them. The General Education Objectives are designed to be an integral component of all courses at NPC. It is the expectation that upon successful completion of a certificate or degree program at National Park College, the student will be able to:

1. Communicate effectively using oral, written, and electronic methods.
2. Use critical and analytical thinking skills.
3. Demonstrate discipline-specific knowledge, skills, and competencies.
4. Exemplify professional demeanor, ethical behavior, and respect for diversity.

Updated 1/1/2018

Grade Change Policy

No grade, except an incomplete, may be removed from a student's official record once properly recorded. Changes are not permitted after grades have been submitted by faculty except to correct a clerical error.

Requests for error correction must be completed within one semester after a grade has been assigned, summer semester excepted.

It is the student's responsibility to initiate correction of a mistake in a final grade assignment by contacting the instructor about the recording error.

Once there is agreement that a recording error has been made, a faculty member is responsible for submitting a Change of Grade form to the Registrar within the stipulated time period.

The Registrar accepts requests for grade changes only when all information and signatures on the proper form are in order.

NPC Bard Policy Number: 6.700

Date Adopted: January 1, 1991, Revised March 25, 1992

Grade Point Average (GPA)

Your grade point average (GPA) is calculated by dividing the total amount of grade points earned by the total amount of credit hours attempted. Your grade point average may range from 0.0 to a 4.0.

Grading System

The College adheres to the following system of course grades:

Grade	Interpretation	Grade-Point Value
A	Excellent	4
B	Above Average	3
C	Average	2
D	Below Average	1
F	Failing	0
X	Incomplete	0
W	Withdrawal	0
P	Passing	0

Refer to the individual course syllabus for the numerical value assigned to each letter grade.

Graduation

Are you planning to complete a program this year?

If so, you must apply for graduation via OASIS Self-Service before the deadline **during the term in which you expect to complete all requirements**.

Graduation/Degree Requirements

To be eligible for any associate degree at National Park College, a student must successfully complete at least 18 semester hours with the College regardless of transfer credits. Each additional associate degree will require another 18 semester hours with the College and the satisfactory completion of all required courses. Students must have a cumulative grade point average of 2.00 or higher for graduation.

Students may meet the graduation requirements listed in the catalog in effect at the time they enter the institution, or those listed in any later catalog. Exceptions to this policy include requirements from a catalog more than three years old, or changes in a program or curriculum mandated by external accrediting agencies.

Health Services

NPC has a nurse on duty to serve the primary medical care needs of our campus community. The nurse performs first aid assistance, gives general health advice, administers prescribed doctor's care advice, assists in emergencies, and acts as a referral agent. In addition, the Student Health Nurse maintains all student health records that are required by state law. The Student Health Services Office is located on the 1st floor of the Fisher Building. The Student Nurse may be reached at 760-4131.

Holds on Account/Records

Financial Hold

A financial hold is placed on a student's account when there is an outstanding financial obligation to the college. Transcripts and diplomas are not released when a financial hold has been applied. The balance must be paid in full before the hold is removed. Students may arrange a payment plan online. Students with financial aid in process must ensure they have a signed award letter or an approved charge authorization to ensure classes are not dropped for non-payment.

Other Holds

Reasons for account/records hold may include, but are not limited to, nonreceipt of official transcript(s) from another institution, an outstanding library book, incomplete immunization records, safety/security issues, and academic suspension and probation.

Students may not be allowed to do the following until the hold is removed:

- drop or add a course
- enroll in courses for subsequent semesters

- obtain a printed copy of the NPC transcript
- receive a diploma or certificate
- receive a financial aid check

Honors Program

The Honors Program provides high-achieving students with a unique campus experience. The specialized Honors curriculum is flexible enough to work with any degree plan, and gives students educational opportunities otherwise not available. The goal of the program is to provide academic and social enrichment, as well as offer experience working within the larger community. Graduates will receive a special Honors Program diploma and become attractive candidates for scholarships to four-year colleges. Honors Program students have access to additional scholarship money, an Honors lounge and computer lab, and other program resources and opportunities. Applicants must apply as first-time students, and meet the program minimum requirements. Please see np.edu/honors for more details.

Inclement Weather

National Park College will address inclement weather situations consistent with the Governor's Policy Directive and the NPC Board policy. The general policy is that NPC does not close due to inclement weather if at all avoidable. However, the obligation to provide services to the citizens of the area must be balanced with the risk of danger to students and employees. Therefore, the following guidelines are established to govern operations during inclement weather and to address and protect the needs of the College's students.

The President or the Vice President for Academic Affairs will determine when the inclement weather policy is implemented based on area weather conditions. Local media will be used to notify students and employees of policy implementation. The state policy provisions regarding late arrival and leave time will apply to NPC employees.

In the event of early morning severe inclement weather conditions in the National Park College area, the President or Vice President for Academic Affairs will determine whether to place the inclement weather policy in effect and will publicly announce its implementation between 6:00 a.m. and 6:30 a.m., if possible. The decision to implement the inclement weather policy for evening classes will be made by mid-afternoon, and announced between 3:00 p.m. and 3:30 p.m., if possible. Announcements affecting Saturday classes will be made between 7:00 a.m. and 7:30 a.m. when possible.

NPC Board Policy Number: 7.200

Incomplete Grades

1. An incomplete "IP" grade may be requested by a student and given by an instructor only if a minimum of 75 percent of all semester class work, especially where laboratory work is involved, has been satisfactorily completed in the judgment of the instructor, whose decision is final. Consequently, an "IP" grade may not be assigned at mid-semester.

2. The student must have a passing grade in the judgment of the instructor when the request is made and before approval can be given.
3. In requesting an "IP" grade, a student automatically waives the right to request or to receive a withdrawal "W" grade or an "AU" audit grade at a later date.
4. A student should not register again for the same course.
5. To complete the necessary class work, the student and instructor must sign a written contract defining the work that must be completed to finish the course. Both the student and instructor will retain a copy of the signed contract.
6. The resolution of incomplete academic work is to be negotiated with the instructor but may not exceed a time limit of the mid-semester date the following semester. At the end of this deadline, based on the judgment of the instructor whose decision is final, a change of grade will be issued by the instructor to the Registrar's Office. Any outstanding "IP" grades will be converted to "F" grades if a grade change request is not submitted prior to the last day of student withdrawal the following semester.
7. The same instructor who assigned the "IP" must contract with the student to affect a grade change.
8. It is the student's responsibility to arrange with the instructor for completion of all unfinished work, once an instructor has agreed to assign an "IP" grade at the end of the semester.

Instructor Complaints/Problems/Grievances

Issues of grievance regarding grades, course requirements and classroom procedures can occur. The first and best source for resolving the problem is with the instructor. The College expects most issues to be resolved amicably and informally with the instructor. In the event a solution is not possible, the next person to speak with is the instructor's Division Chair.

To determine the Division in which a course is taught, refer to the Academic Abbreviations page.

Division Chairs:

Business, Technical & Professional Jennifer Lyons jlyons@np.edu

Communication/Arts Roger Fox rfox@np.edu

Math/Science Dr. Chuck Argo cargo@np.edu

Nursing & Health Sciences Janice Ivers jivers@np.edu

Social Sciences Dr. Chuck Argo cargo@np.edu

Lab Safety

The health and safety of NPC students is of primary concern whether on campus or attending high school sponsored activities. Policies, procedures, and guidelines pertaining to health and safety must be followed for the protection of all. Students are required to adhere to all safety procedures and utilize

safety and protective equipment in all lab settings. Eye protection will be worn while operating machinery. Appropriate attire is required in shop areas.

In the event of an accident or minor medical requirements, first aid supplies are available in each lab area, administration, student services and the student center.

These procedures will be followed:

- At the occurrence of an accident, the student will notify the instructor or responsible staff member immediately;
- For the safety of all, minor cuts or abrasions must be given proper medical attention;
- An accident report must be completed and turned in to the administration office.

Safety instruction is included in all lab areas. Students are to observe all policies and regulations pertaining to safety throughout the campus. If it is necessary to transport a student to a medical facility and an ambulance is not required, the student will be taken by designated NPC personnel.

Library

The NPC Library provides access to materials, information, and services that support students' educational needs. In addition, the Library has career exploration materials, general and technical periodicals, recreational reading, and audio-visual materials and equipment. In addition to print materials, the Library provides a variety of online databases, many of which are full-text, that are available to students.

Lost and Found

Students seeking lost items should check with the Student Center Manager located on the first floor in the Fisher Campus Center. Students who find items should turn them in to the same office.

Moving on to a Career

NPC has services that can help prepare you for applying and securing your dream job.

Keep the Lines of Communication with Your Program Director Open

Employers tend to contact their counterparts at NPC and inquire as to which students would be a "good fit" for their company. So, the first rule of thumb is to keep the line of communication with your program director open. Let them know the aspects of your career you enjoy the most, where you plan to locate after graduation, and type of work environment you desire. Then your program director can share with you job leads as he/she receives them. Also register for the CareerLink job postings.

Career Services

Career assessment, resume and job interview information, employment referral, and service learning activities are all available through NPC Career Services. The Career Center is located on the 2nd floor of the Gerald Fisher Campus Center, rooms 211 and 212. Services are available at no cost to NPC students. Internet access is available and job referrals are listed daily on the CareerLink website at np.edu/careerservices.

Career Services also sponsors community events on campus including Job Fairs, employer recruiting visits, workshops, and other activities.

The Career Ready Internship Grant is coordinated through Career Services. Information is available about community organizations that are seeking interns, and applications and information is available on the Career Services website or in the Career Center.

Information about job placement statistics of NPC graduates is located on the website. For additional information, please contact Career Services at 760-4243.

National Park University

National Park University (NPU) is designed to help you transfer to a four-year college or university. After completing your freshman and sophomore classes at NPC, you can complete your junior and senior level courses either online or on the campus of a partnering institution. NPU is excited to offer over 70 transfer degree opportunities with four-year colleges and universities. Transferring your NPC credits has never been easier.

<https://www.np.edu/npu>

Updated 7/13/2018

OASIS

OASIS is NPC's online self-serve portal for students. You can use this system to register for courses, view your charges, financial aid award, class schedule, degree progress/mid-term grades, and transcript.

Click on the OASIS link from the top of any College web page.

Your username is the first initial of your first name and your full last name.

Example: John Smith Your username would be jsmith

(Common names will be assigned a number at the end of the name; call computer services at x4171 if you are not able to log on.)

Your password is the last four digits of your Social Security number and your birth month and day

Example: Social Security number = 123-45-6789 and birthday = February 9
Your password would be 67890209

For log in problems, email techsupport@npcc.edu or call 760-4171 and ask for your password to be reset.

Off-Campus Conduct

If a student violates any municipal ordinance, law of the State of Arkansas, or law of the United States by any offense, committed off the campus and which is not associated with a College-connected activity, the disciplinary authority of the College will not be used merely to duplicate the penalty awarded for such an act under applicable ordinances and laws. The College will take disciplinary action against a student for such an off-campus offense only when it is required by law to do so or when the nature of the offense is such that, in the judgment of the Vice President for Student Affairs that:

- the continued presence of the student on campus is likely to create interference with the educational process and the orderly operation of the College, or;
- the continued presence of the student on campus is likely to endanger the health, safety or welfare of the members of the College community or their property or that of the College, or;
- the offense committed by the student is of such a serious, heinous or repulsive nature, as to adversely affect the student's suitability as a member of the academic community

Reference:

Statement of Student Rights and Responsibilities: Section 18

Online Learning

National Park College offers many online courses as well as a fully online Associate of Arts degree. NPC Online supports students as they work with Blackboard, our college's Learning Management System (LMS). Please contact us with any questions or problems you may have in using Blackboard.

NPC Online is located in the Charlotte Phelps building room 204 and open Monday through Friday from 8:00 am to 4:30 pm; no appointment is necessary. Assistance is also available by phone at 501-760-4292 or a Blackboard Student Support Form may be submitted.

Updated 7/18/2017

Parking

Traffic signs are posted throughout the campus and students are encouraged to familiarize themselves with the posted speed limits, directions and parking areas. These traffic regulations are established by the State of Arkansas, and failure to abide by these regulations constitutes a violation of state law. State and county law enforcement officials do tow vehicles at the owner's expense if they are parked illegally or in an unauthorized area, including vehicles illegally parked in "Handicapped" and "No Parking" slots. In addition, according to state law, vehicles parked on Mid-America Boulevard must be

at least 3 feet off the travel portion of the road or their owners will be subject to tickets and tows. Car decals are free and may be obtained in the Student Center during the enrollment process.

Payment Plans

In an effort to assist you with budgeting your college expenses, NPC has made available a payment plan through Nelnet Business Solutions. The e-Cashier link gives you details of the plan, including the enrollment agreement and telephone numbers if you have questions. This is a no-interest way to pay your college expenses providing a consistent, prearranged payment amount for your convenience.

Posting Policy and Literature Distribution

All materials must be sponsored or cosponsored by a registered student organization or a college department or division.

All materials must be approved through the office of the Vice President of Student Affairs located on the 2nd floor of the Fisher Campus Center.

Distribution of materials must not be disruptive to College operations.

Printing & Copying

NPC recognizes students need to print in the course of doing academic work. The College also recognizes its responsibility to discourage waste and to recover some of the cost of printing on campus. Accordingly, all students will be given an allotment of \$50.00 free printing each semester and charged for printing above that amount. For further printing above the free allotment you will need to purchase a \$5.00 or \$10.00 ticket from the Library or the Bookstore.

- Unused print quotas do not carry over to the next semester.
- The cost of printing will vary based on whether it is a black and white print or a color print. The current cost for printing is \$0.10 per page for black and white prints and \$0.25 per page for color prints. All costs are subject to change as needed.
- There will be no refunds for print credits not used.
- **Any and all PowerPoint presentations MUST be printed in either "OUTLINE" mode or "HANDOUTS" (6 slides per page) mode**
- Users are not permitted to use the manual feed tray. Therefore you may not print labels, envelopes, or anything requiring special paper.

The printers are not a replacement for photocopy machines. Users who need multiple copies (more than 2) of a document should print a master copy and then photocopy it. The NPC Library offers photocopying services.

Prior Learning Assessment (PLA)

Purpose of Policy

To recognize college-level learning students acquire outside of formal higher education, National Park College relies on the following policy and procedures to ensure practices consistent with academic integrity and responsive to nontraditional learners. Such learning may be derived from various life and work experiences, and the term "prior learning assessment" refers to all of the processes the college uses to review and evaluate evidence of learning and to award academic credit as indicated by academic and administrative standards. Adherence to this policy is also intended to support transparent transfer of prior learning assessment credit among institutions of higher education.

Policy and Procedures

National Park College may award college credit for prior learning using the policy and procedures stated herein.

Eligibility

Students who are currently enrolled in classes and/or are in good standing at NPC are eligible to seek credit for prior learning.

Number of Credits

The residency requirement for graduation is 18 hours for each degree earned, and this requirement cannot be satisfied with PLA credits. A student may receive credit for prior learning as long as the residency requirement is satisfied.

Validation Methods

Prior learning credit may be awarded for current courses offered at NPC, and the following methods may be considered for credit evaluation:

1. Credit recommendations listed in the American Council on Education (ACE) National Guide regarding military coursework or workforce training.
2. Credit demonstrated by successfully passing national for-credit examination programs, such as Advanced Placement (AP), College Board College Level Examination Program (CLEP), DANTE Standardized Subject Test (DSST), and International Baccalaureate (IB). See the corresponding tables below for minimum score requirements.
3. Individual portfolios using Council for Adult and Experiential Learning (CAEL) guidelines and/or portfolio submissions evaluated by LearningCounts.org, the online prior learning assessment service provided by CAEL. Students may produce a portfolio including a narrative and supporting documentation in order to explain learning through life and work experiences.
4. Institutional credit and examinations. PLEASE NOTE: Institutional validation procedures should be objective to the extent that external evaluators would reach the same conclusion given the material reviewed, consistent with CAEL guidelines.
5. Credit for NPTC Industrial Training - High School students who enroll in the National Park Technology Center in Machine Tool Technology (Industrial Technologies) or Wood Technology (Furniture Manufacturing) are afforded the opportunity to earn the National Center for Construction Education (NCCER) Core Curriculum Certification. This certification is the main component of INDT 1014 Industrial Fundamentals, a required course in the NPC Industrial Technology and Welding Technology programs. Upon receipt of the NCCER Core Curriculum certification card or completion certificate, National Park College will award credit for prior

learning for INDT 1014 Industrial Fundamentals to eligible students. Criteria for eligibility - student must be a former NPTC Machine Tool Technology (Industrial Technologies) or Wood Technology (Furniture Manufacturing) student who has enrolled in the Industrial Technology or Welding Technology program at NPC and successfully completed the NCCER Core Curriculum Certification. The student must enroll at NPC within five years of enrollment with NPTC to receive credit.

Application

Credits for prior learning will be applied to the student's NPC transcript, and the method used will be noted. A grade of CR will be applied and will not be calculated in the student's grade point average (GPA).

Transferability

NPC cannot guarantee transfer of credit for prior learning to other institutions. It is the decision of the receiving institution to accept such credit in transfer, and students are advised to check on the transferability of credit prior to applying for credit.

Fees

National Park College charges a fee for a portfolio assessment to earn credit through PLA. The fee is \$125 for the first 12 credits reviewed (it is not a per-credit fee-it covers up to 12 credits), and then \$25 for each additional 6 credits reviewed. This fee is not dependent on the results of the assessment.

Students choosing to earn credit demonstrated by successfully passing national for-credit examination programs, such as Advanced Placement (AP), College Board College Level Examination Program (CLEP), DANTES Standardized Subject Test (DSST), International Baccalaureate (IB), or the OPAC Challenge, are subject to the corresponding fee structure. The OPAC Challenge is free to all NPC students who wish to use it as a prerequisite for Information Systems I or any other course with a prerequisite of Intro to Computing. Students who wish to complete the exam for credit will pay a fee equivalent to the cost of tuition for three credit hours upon successful completion, which will then be applied to the NPC transcript.

Since Portfolio Assessment credit and credit by examination do not receive a letter grade (A, B, C, D), they are not usually eligible for financial aid.

Portfolio Preparation Support

Students who wish to earn credit through Portfolio Assessment should visit with the Director of Career Services to learn how to assemble and present their work. Interested students should visit with the Career Center prior to paying the assessment fee to learn expectations and work involved with earning credits through PLA.

Tracking

The College's Registrar will be responsible for tracking the number of students who earn credits through PLA and the resulting credits awarded in each category. A master list of PLA awardees, number of participates in the PLA process, retention and degree completion as they progress through the programs, and-if possible-job placement will be made available to the College on an annual basis.

Review

The College reviews and updates all of its college policies annually to reflect student concerns, federal and state compliance changes and to ensure the policy is still relevant. As such, the PLA policy will be reviewed each year and updated to reflect the current climate of the institution.

Refunds

No refunds of student tuition/fees will be made unless a student OFFICIALLY withdraws from classes. Stopping class attendance or failure to attend classes does not constitute an official drop/withdrawal. ALL refunds are calculated from the start date of the semester, not the start date of the class, and are based on week days excluding holidays -- not class days.

Fall and Spring

- The refund rate is 100% for tuition and all fees, excluding registration fee before day one of class.
- The refund rate is 100% of tuition charges, technology fee, and infrastructure fee for days one to five. No refunds on registration and lab fees after classes have started.
- The refund rate is 50% of tuition charges, technology fee, and infrastructure fee for days six to ten. No refunds on registration and lab fees.
- No refunds after day ten of the semester.

Summer

Summer session is considered one term; Summer I and II sessions are joined together into one term. The refund periods begin on the first day of Summer I session.

- Refunds for summer school will be 100% for tuition charges, technology fee, and infrastructure fee for days one to five. No refunds on registration and lab fees after classes have started.
- Refunds for summer school will be 50% for tuition charges, technology fee, and infrastructure fee for days six to ten. No refunds on registration and lab fees.
- No refunds after day ten of Summer session.

Exceptional circumstances by which a refund may be calculated after the refund period are limited to: death of a student, death of immediate family member with documentation, unanticipated serious illness of the student with documentation, or institutional error.

Repeating a Course

If a student chooses to repeat a course, both grades earned for the course will be reported on the student's transcript. However, only the repeat grade shall be used in determining the grade-point average.

Students who fail and/or drop a course may repeat the course up to three times. If a fourth attempt is necessary, the student has two options:

- Complete the course at another accredited college or university; or
- Sit out one calendar year and then seek permission from the Vice President for Academic Affairs before re-enrolling in the course.

Students who plan to transfer to a four year college or university should be aware that some institutions may average both the original and the subsequent grades for determining transfer eligibility. Students should check with that college or their Academic Advisor prior to enrolling for a course on a repeat basis.

As long as a student is making satisfactory academic progress, repeating a course for the second time will not adversely affect financial aid eligibility. Consult with a Financial Aid advisor before attempting a course for the third time. Independent study may not be used to repeat a failed course.

The Veterans Administration has specific regulations. Please contact Nathan Looper, VA Coordinator in the Veterans Services office at 760-4151.

The Division of Health Sciences has a policy that if a student is required to withdraw from a course due to unsafe clinical behavior, he or she may not reapply to repeat that course.

Residency Determination for Billing Purposes

For the purpose of assessing tuition payment based on legal residency, students are identified as in-district, out-of-district, out-of-state, or international. Residency is determined by Arkansas Law as follows:

- In-district - A student must have lived in Garland County for six consecutive months prior to the beginning of any semester (Fall, Spring or Summer) for reasons other than attending college to be classified as an in-district resident.
- Out-of-district - A student who lives in Arkansas but has not lived in Garland County for six consecutive months before entering college is designated as an out-of-district resident.
- Out-of-state - A person who has not lived in Arkansas the previous six months is designated as an out-of-state resident.
- International - A student who originates from another country and is here on an approved student visa is designated as an international student.

Classification for residency purposes is made at the time of admission. In determining residency, the following applies:

1. Classifications may change if a student relocates and files a formal change of address notification with the Registrar's Office on the second floor of the Gerald Fisher Campus Center.
2. The residency identified by anyone under 21 years of age is that of his/her parents or guardian unless the student is married or has established a separate legal residence.
3. When enrolling, the student is responsible for indicating the proper residence classification for tuition and fee costs. If there is a question, the student should consult with the Registrar's Office before registration.
4. Contact the Registrar's Office for a list of documents required to prove residency and/or for information on special conditions as they pertain to residency.

Scholarships

National Park College is very proud to offer our students a number of institutional and non-institutional scholarship opportunities. Scholarships can be based on merit, financial need, or other criteria. All students are encouraged to apply for available scholarships. The priority deadlines for the application are April 1st and November 1st.

Senior Citizen Fee Waiver

Act 678 of 1975 allows residents of Arkansas who are 60 years or older to enroll at NPC and receive a waiver of fees. Students must provide proof of age and residency as verification of eligibility. Registration is on a space-available basis. Please contact Enrollment Services for more information

Sexual Discrimination/Harassment/Misconduct

No person at National Park College will on the basis of sex be excluded from participation in, be denied benefit of, or be subjected to sex discrimination, sexual harassment, or sexual misconduct under any education program or activity.

Title IX protects the college community from sexual harassment in a school's education programs and activities. This means that Title IX protects the college community in connection with all academic, educational, extracurricular, athletic, and other programs of the school, whether those programs take place in a school's facilities, in college transportation, at a class or at a training program sponsored by the school at another location.

Sexual Offender Registration

NPC reserves the right to deny admittance or re-admissions to a registered sex offender as deemed necessary for the safety and security of individual students and the campus community. The level of offense, specifics of the offense, and restrictions of the court placed on an individual sex offender's record will be taken into consideration when rendering this decision.

Inquiries should be directed to the office of the Dean of Students located on the second floor of the Gerald Fisher Campus Center. Requests will be reviewed, and if necessary, referred to the appropriate authority. If approved for enrollment, all enrollment activity will be processed through the Dean of Students' office.

Special Fees

Some courses have special fees and these must be paid during registration. Fees, supplies and materials may be an additional cost for courses such as computer labs and science laboratories or specialized art courses, such as pottery or photography. Other courses, such as music classes with individual instruction, also have fees. Any special fees are indicated on the official class schedule of courses found in OASIS.

Stalking

The state of Arkansas has established that stalking is a crime under Act 379, effective March 8, 1993. The law against stalking encompasses conduct such as harassment (including physical, written, telephone, telegraph, texting, e-mail, or any other form of written communication), terroristic threatening, following a person, or insulting, taunting, or challenging a person in a manner likely to provoke a violent or disorderly response. The Administration requests that students who have current court Orders of Protection or Restraining Orders hand carry a copy of these documents to the Campus Security Office (760-4293) on the third floor of the Fisher Campus Center or to the Office of the Vice President for Student Affairs (760-4210) on the second floor of the Fisher Campus Center.

Student Accounts Receivable

Student accounts receivable balances occur when financial aid or scholarships are rescinded during the semester, payments by check are returned as insufficient, or Nelnet Business Solutions agreements are terminated.

Students with an outstanding balance must meet with the Student Accounts employee over payment plans to discuss payment options. Those students are given the option to drop all classes (administrative drop) and the balance is cleared, except for the registration fee, any bookstore charges, or to pay balances due. Payment methods include the Nelnet Business Solutions plan, cash, check, or credit card.

NPC runs a "financial hold" program at the end of each semester. This program flags students having a balance due, preventing the students from registering or having any internet access.

NPC Board Policy Number: 6.210

Date Adopted: June 27, 2007

Student Center

Student Center in the Gerald Fisher Campus Center

The Student Center in the Gerald Fisher Campus Center is located on the 1st floor. Between classes, students can engage in a game of pool or ping pong. A large screen TV and video games are also available for viewing during leisure times. This Student Center has wireless Internet access and a charging station for personal use. Vending machines and a full service deli are available with a variety of drinks and hot/cold meals and desserts.

Southside Student Center

The Student Center is located in close proximity to the technical classrooms. A large screen TV is available for viewing during leisure time. Vending machines stock snack foods and drinks; no full-service food service is available.

Student Code of Conduct

Generally, College discipline shall be limited to conduct which adversely affects the College community's pursuit of its educational objectives or which would jeopardize the health and safety of the College community.

Expulsion, suspension or less severe sanction from the College may result from any of the following conduct where it occurs on campus or in the areas or situations listed in Student Rights and Responsibilities Section 17 or 18.

- Academic cheating or plagiarism
- Student display of behavior that is deemed a safety risk to himself/herself or others within the campus community
- Furnishing false information to the College with intent to deceive
- Forgery, alteration or misuse of College documents, records or identification cards
- Assault and battery
- Vandalism, malicious destruction, damage or misuse of public or private property, including library materials
- Theft, embezzlement or temporary removal of the property from its assigned position
- Failure to meet obligations related to the College
- Rioting, inciting to riot, raiding, and inciting to raid College property
- Illegal manufacture, sale, possession or use of narcotics, barbiturates, central nervous system stimulants, marijuana, sedatives, tranquilizers, hallucinogens, and/or other similar known drugs and/or chemicals
- Possession of firearms, ammunition, explosives, fireworks, dangerous weapons, incendiary devices, or chemicals
- Gambling
- Two or more like offenses for which the penalty of disciplinary probation may be imposed
- An additional offense committed while the student is on disciplinary probation
- Possession or use of alcoholic beverages on College-owned or supervised property
- Indecent or obscene conduct on College property or College-supervised property, including cyberspace
- Unauthorized solicitation in buildings or facilities owned or controlled by the institution
- Abuse or misuse of computing resources to include any attempt to circumvent or compromise the security of any NPC computing resource, any unauthorized access to or tampering with any data files belonging to NPC or any other person or entity, any other similar misuse of or damage to NPC computing resources, or the use of NPC computing resources belonging to any other person or entity College disciplinary probation or any lesser penalty may result from the following conduct when it occurs on College-owned property, College-supervised property or in the areas or situations listed in Student Rights and Responsibilities Section 16 and 17:
- Intoxication or disorderly conduct
- Failure to comply with official and proper regulations or order of a duly designated official acting within the scope of his/her authority, agency or agent

Student Government Association (SGA)

The NPC SGA is the chief voice representing the student body. The SGA's purpose is to serve as a vital link between students and NPC administration, faculty, and staff. The SGA works to improve the quality and value of the educational experience at NPC by acting as an advocate for student concerns. SGA members have an opportunity to develop new leadership skills, make their opinions heard, participate in representative government, meet a diversity of people, and add to their resume and portfolio.

Student ID Cards

Who needs an ID card?

All current students. **Only** current students will be issued an NPC ID

Why should I get an ID card?

Ad ID is needed for:

- Purchasing and returning items at the Campus Store
- Checking out books at Library
- Testing in the Testing Center
- Use of the NPC Wellness Center
- Discounts at area stores, bus passes, movie theaters, etc.

How do I get an ID card?

Bring your current schedule and a state issued photo ID to Room 139 on the first floor of the Fisher Campus Center. The first one is free!

What if I lose my ID card?

Replacement NPC Student ID cards cost \$10. To replace a lost or missing NPC ID Card, please pay the \$10 replacement fee at the NPC Business Office and bring your receipt to Room 139 on the first floor of the Fisher Campus Center.

Do I get a new student ID every semester?

No, your NPC Student ID card is valid for two years.

Student Organizations

College is the perfect time to develop vital leadership, social and communication skills through club interactions. NPC clubs and organizations offer many opportunities for students to participate and join student leadership groups, find a like-minded community, or simply get to know fellow students.

Regarding Campus Clubs and Organizations

Per NPC Board Policy, student clubs and organizations are encouraged when duly organized, approved and operating within the guidelines of College policy. Procedures for establishment are available from the Vice President for Student Affairs. Faculty and administration support of duly recognized student organizations is expected since they such are an important part of a student's college experience. Board Policy includes information regarding the Student Government Association and Limited Charters for Student Organizations.

NPC Board Policy Number: 6.900

Student Records: FERPA

In accordance with National Park College Board Policy Number 6.100:

The Board of Trustees supports and complies with the Family Education Rights and Privacy Act of 1974, which was designated to protect the privacy of education records, to establish the right of students to inspect and review their education records, and to provide guidelines for the correction of inaccurate or misleading data through informal and formal hearing. Students also have the right to file complaints with The Family Education Rights and Privacy Act office concerning alleged failures by the institution to comply with the Act.

Faculty and administrative staff members should be aware that all student records are private and that information concerning student educational records may not be given out without written permission of the student. The Registrar or Vice President for Student Affairs should be contacted for further information.

A student's academic record is confidential and will not be released to unauthorized persons without written approval from the student. At its discretion, National Park College may make available the following "directory information": name, address, e-mail address, phone number, place and date of birth, citizenship status, number of academic hours completed, academic major, full-time or part-time status, academic and nonacademic honors, other academic institutions attended, degree(s) obtained and date(s) conferred, campus activities, leadership positions, and dates of attendance.

If a student does not want "directory information" regarding him or her to be released, a nondisclosure form is available in the Registrar's office. Students are responsible for requesting the release of their information once a request for nondisclosure has been placed on record.

Questions concerning FERPA may be directed to the Registrar's Office.

Student Rights and Responsibilities

Section 1

This document shall be known as the Statement of Student Rights and Responsibilities (and conduct) for National Park College. It is designed to help foster and preserve a free, enlightened, just, and academic community. National Park College shall recognize, and guarantee, the rights of students.

Section 2

When used in this statement:

The terms "College" or "institution" mean National Park College and, collectively, those responsible for its control and operation.

The term "student" includes all persons taking courses at the institution including full-time, part-time, community service, and off-campus.

The term "instructor" means any person hired by the institution to conduct classroom activities. In certain situations a person may be both "student" and "instructor." His status in a particular situation shall be determined by surrounding facts.

The term "legal compulsion" means a judicial or legislative order, which requires some action by the person to whom it is directed.

The term "organization" means a number of students who have complied with the formal requirements for becoming an organization.

The term "group" means a number of students who have not complied with the requirements for becoming an organization.

The term "shall" is used in the imperative sense.

The term "may" is used in the permissive sense.

The term "disruptive to College" means limiting or denying ingress from College owned or controlled buildings or facilities; causing or threatening harm to the security and well-being of members or guests of the College community; damage to the property of the College or individual members of the College community; disrupting classes or recognized College functions or gatherings or impeding the flow of vehicular or pedestrian traffic.

The term "confidential" shall mean information communicated in confidence or entrusted to the confidence of the institution or personnel of the institution and shall be limited by the following principles. Information will not be confidential when:

1. It is already public knowledge.
2. The information is harmless.
3. Secrecy may result in injury to an innocent third party or the individual involved.

College Commitments and Access to Higher Education

Section 3

The College shall be open to all applicants who are qualified according to its admission requirements, including the payment of established fees. Under no circumstances shall an applicant be denied admission because of race, sex, religion, national origin, or disability.

Classroom Expression

Section 4

Expressions of views and freedom of discussion should be encouraged and protected. The instructor has the responsibility and authority to maintain order and appropriate academic environment, but his/her authority must not be used to suppress the expression of views related to the subject which are contrary to his/her own. Students are responsible for learning the content of any course for which they are enrolled. Requirements of participation in classroom discussion and submission of written exercises are not inconsistent with this section.

Section 5

Academic evaluation by instructors of student performance shall be neither prejudicial nor capricious.

Section 6

Information about student views, beliefs, and associations acquired by College personnel in the course of their work is confidential and shall not be disclosed to persons other than College officials acting in an official capacity, except with the consent, either expressed or implied, of the student or under legal compulsion.

Campus Commitments and Organizations**Section 7**

Discussion and expression of all views are permitted with the College subject only to requirements for maintenance of order. Support of any cause by orderly means, which does not disrupt the operation of the College, is permitted.

Section 8

Students shall have the right to freely and peaceably assemble so long as such gatherings do not disrupt other College operations.

Section 9

Every student has the right to be interviewed on campus by any recognized, lawful or approved agency desiring to recruit at the College. Any student group or organization may protest against any other organization, provided that such protest is not disruptive to College operations or to personnel recruiting on campus.

Section 10

The President of the College may authorize recognized organizations to invite and hear any person of their choice. The College may require that the activity be registered at least forty-eight hours in advance. Such registration may include the name of the speaker and time and location of the activity.

Section 11

Organizations may be established within the College for any lawful purpose upon submission of a constitution to the Vice President for Student Affairs. The constitution must be approved by the President and the Vice President for Student Affairs. Affiliation with an extramural organization shall not in itself disqualify the College branch or chapter from College recognition.

Section 12

Organizational membership lists are confidential and solely for the use of the organizations, except where such lists may be required by College academic requirements as a condition of access to College funds or by the use of the Vice President for Student Affairs.

Section 13

Campus facilities or campus-supervised facilities may be assigned to recognize or approved student groups or organizations for business meetings or for social programs open to the public, subject to availability. At the time of application for the use of a campus facility, the intended purpose of the meeting shall be stated to the assigning official.

The College will delegate the assignment function to administrative officials. Physical abuse of assigned facilities shall result in reasonable limitations on future allocations of space to offending parties, as well as restitution for damage.

Section 14

No individual, group or organization may use the College name without the express authorization of the College, except to identify the College affiliation. College approval or disapproval of any policy may not be stated or implied by an individual, group or organization.

Section 15

A student, group or organization may publish and distribute written material on campus without prior approval if such distribution and the content of the material are not disruptive to College operations.

College Government

Section 16

On questions of College policy, students are entitled to a participatory function. Students shall be designated by appropriate student organizations as members of standing and special committees concerned with curriculum, discipline and all other matters of direct student concern.

Section 17

The administration should not institute separate proceedings against a student who violates misdemeanors, whether municipal ordinance or state or federal statute, when violation occurs off campus and is unrelated to College-sponsored activities. Separate disciplinary proceedings by the College are proper in any circumstance involving:

- Off-campus activities sponsored or supervised by the institution.
- Official functions of College-chartered organizations on or off campus. Incidents involving the use of the name National Park College in any deceptive or fraudulent manner.

Off-Campus Conduct

Section 18

If a student violates any municipal ordinance, law of the State of Arkansas, or law of the United States by any offense, committed off the campus and which is not associated with a College-connected activity, the disciplinary authority of the College will not be used merely to duplicate the penalty awarded for such an act under applicable ordinances and laws. The College will take disciplinary action against a student for such an off-campus offense only when it is required by law to do so or when the nature of the offense is such that, in the judgment of the Vice President for Student Affairs that:

- the continued presence of the student or campus is likely to create interference with the educational process and the orderly operation of the College, or;
- the continued presence of the student on campus is likely to endanger the health, safety or welfare of the members of the College community or their property or that of the College, or;
- the offense committed by the student is of such a serious, heinous or repulsive nature, as to adversely affect the student's suitability as a member of the academic community.

College Computing Resources

Section 19

The College has policies regarding the use of computers, computer labs, and the Computer Resource Center which students must follow to be permitted to use those facilities. The enforcement of procedural standards regarding those policies shall be under the provision of Section 31 of these Student Rights and Responsibilities. The conduct regarding computing which may result in other disciplinary action is identified in Section 30 #17. The statement in Section 30 #17 is applicable to all computing resources being used for NPC purposes regardless of location or ownership. There are federal and state laws relating to the use of computing and computer resources, which may be enforced, separate from and in addition to the policies of the College.

Student Records

Section 20

The privacy and confidentiality of all student records, supporting documents, and other student files shall be maintained by full or part-time employees of the College employed for that purpose. Separate files shall be maintained for the following: Official academic records; Primary (and secondary) records of disciplinary proceedings; Medical and psychiatric records; and, Financial aid records.

Section 21

No entry will be made on a student's academic transcript (except for course grades, test scores, academic probation or suspension and degree[s] or certificates awarded) or in his disciplinary file without written notice to the student. Any student challenging the accuracy of an entry or the presence of any item on his academic or social record has the right to a hearing before the appropriate College Committee.

Section 22

Access to academic records is guaranteed every student, subject only to reasonable regulation as to time, place and supervision.

Section 23

No record (or records) may be kept in relation to any political or social views held by a student, except with the written consent of the student.

Section 24

Information in a student's file is confidential and may be released only at the request of the student.

Section 25

Records on students will be preserved by the College unless the student requests that such records be destroyed upon graduation or when he/she permanently withdraws from the College.

The following records, however, will be maintained for all students:

- Academic transcripts
- Financial records of continuing obligations or where such records must be maintained for auditing purposes.

Sanctions

Section 26

Definitions:

- Admonition - an oral statement to a student that he/she is violating or has violated institution rules.
- Reprimand - written warning for violation of specified regulations, including the possibility of more severe disciplinary sanctions in the event of the findings of a violation of any institution regulation within a stated period of time.
- Restriction - of greater severity than reprimand. (This will be left up to the discretion of the Vice President for Student Affairs.)
- Disciplinary Probation - exclusion from participation in privileged or extracurricular institution activities as set forth in the notice for a period of time not to exceed one school year.
- Restitutions - reimbursements for damage to or misappropriation of property. This may take the form of appropriate service or other compensation.
- Suspension - exclusion from classes and other privileges or activities as set forth in the notice for a definite period of time not to exceed two years.
- Expulsion - termination of student status for an indefinite period. The condition of readmission, if any, shall be stated in the order of expulsion.

Section 27

If the College Disciplinary Committee decides that the student should be separated from the College, as defined in Section 26 (F) or 26 (G), it recommends such action to the President. Approval of the President is required for all actions of separation.

Section 28

College disciplinary probation will not be entered on the student's official academic transcript in the Office of the Registrar.

Section 29

No sanction may be imposed for a violation of rules and regulations for which there is no actual or constructive notice. "Actual notice" is notice actually given to the party directly. "Constructive notice" is information or knowledge of a fact imputed by law to a person.

Prescribed Conduct

Section 30

Generally, College discipline shall be limited to conduct which adversely affects the College community's pursuit of its educational objectives or which would jeopardize the health and safety of the College community.

Expulsion, suspension or less severe sanction from the College may result from any of the following conduct where it occurs on campus or in the areas or situations listed in Section 17 or 18.

- Academic cheating or plagiarism.
- (Pending Board Approval) Student display of behavior that is deemed a safety risk to himself/herself or others within the campus community.
- Furnishing false information to the College with intent to deceive.

- Forgery, alteration or misuse of College documents, records or identification cards.
- Assault and battery.
- Vandalism, malicious destruction, damage or misuse of public or private property, including library materials.
- Theft, embezzlement or temporary removal of the property from its assigned position.
- Failure to meet obligations related to the College.
- Rioting, inciting to riot, raiding, and inciting to raid College property.
- Illegal manufacture, sale, possession or use of narcotics, barbiturates, central nervous system stimulants, marijuana, sedatives, tranquilizers, hallucinogens, and/or other similar known drugs and/or chemicals.
- Possession of firearms, ammunition, explosives, fireworks, dangerous weapons, incendiary devices, or chemicals.
- Gambling.
- Two or more like offenses for which the penalty of disciplinary probation may be imposed.
- An additional offense committed while the student is on disciplinary probation.
- Possession or use of alcoholic beverages on College-owned or supervised property.
- Indecent or obscene conduct on College property or College-supervised property. This includes our conduct in cyberspace.
- Unauthorized solicitation in buildings or facilities owned or controlled by the institution.
- Abuse or misuse of computing resources to include any attempt to circumvent or compromise the security of any NPC computing resource, any unauthorized access to or tampering with any data files belonging to NPC or any other person or entity, any other similar misuse or damage to NPC computing resources, or the use of NPC computing resources belonging to any other person or entity.

College disciplinary probation or any lesser penalty may result from the following conduct when it occurs on College-owned property, College-supervised property or in the areas or situations listed in Section 16 and 17:

- Intoxication or disorderly conduct.
- Failure to comply with official and proper regulations or order of a duly designated official acting within the scope of his/her authority, agency or agent.

Procedural Standards in Discipline Proceedings

Section 31

A student with a violation of Section 18 or 30 of this code shall have the right:

- To have a hearing before the College Disciplinary Committee.
- To be given notice in writing of the specific charge against him/her.
- To be given adequate time in which to answer or to prepare a defense to such charge.
- To appeal along or with any other person of his/her choice to advise him/her in a hearing before the Disciplinary Committee.
- To refuse to testify or to answer a question which would tend to incriminate him/her of a violation of this code.
- To be confronted with evidence against him/her.
- To present evidence in his/her own behalf.
- To question the evidence and witnesses appearing against him/her.

- To have a copy of the minutes provided at his/her own expense.
- To have penalties imposed that are commensurate with the violation charged.

Judicial Authority

Section 32

The College Disciplinary Committee and other appropriate judicial bodies in each instance consisting of an equal number of students and faculty may be formed to handle appeals from students relating to disciplinary actions taken.

Section 33

The College Disciplinary Committee and other judicial bodies may formulate procedural rules, which are not consistent with provisions of this Code.

Section 34

A student shall have the right to appeal any decision of the College Disciplinary Committee to the President.

Section 35

The charges may be disposed of informally by mutual consent of the student and the Vice President for Student Affairs without the initiation of disciplinary proceedings.

Section 36

There shall be no retroactive application of any adverse regulation (academic) or any charge in regulations governing student conduct (social).

Student Support Services

Student Support Services (SSS) is a federally-funded program created to provide services to eligible students. The NPC SSS program serves approximately 200 eligible students each semester. These services include advising in academic, personal, career, and financial literacy areas; transfer and transitional services for those students wishing to transfer to four-year institutions; tutoring in most subject areas; disability services; small group non-credit math instruction; cultural enrichment activities; and financial literacy workshops.

Student's Right to Know

As a student of NPC there are certain things you have a right to know:

Completion and/or Job Placement Rates

A prospective or currently enrolled student has the right to request graduation or completion and/or job placement rates of National Park College students as well as the annual Campus Security Report. These documents are available through the Office of Institutional Research and Reporting located on the third floor of the Fisher Campus Center or on the Institutional Resources & Reporting webpage.

Student Grievance Procedures

Students may contact the Arkansas Department of Higher Education at ADHE_Info@adhe.edu for information on Arkansas colleges and universities or to report a grievance on any college/university offering programs to Arkansans. Prior to contacting ADHE about a grievance, the student must complete the formal student grievance/complaint process at the college/university. For National Park College's formal process, contact the dean of students at 501-760-4229.

Talent Search

Talent Search is an early intervention/educational opportunity program. Serving students in grades 7-12, the program promotes skills and disseminates information necessary for successfully entering college and completing a degree. Emphasizing personal/career development, financial literacy, academic skills, and ACT readiness through college preparatory workshops, students are better prepared for the rigors of higher education. Campus visits, academic monitoring, and guidance in the completion of college and financial aid applications serves the individual needs of participants and their families. Summer enrichment and campus-based events are hosted as funding permits and provide opportunities for institutional collaboration and faculty involvement.

Talent Search is a federal TRiO program funded by the U.S. Department of Education. Two-thirds of students served by the program are low-income and would be in the first generation of their family to attend college. For more information about the Talent Search program, contact Cathy High at 501-760-4397.

Telephone Numbers

WHEN YOU NEED INFORMATION (501) 760-4222

Academic Success Center (Tutoring)	501-760-4228
Adult Education	501-760-4335
Blackboard/Online Learning	501-760-4292
Bookstore	501-760-4117
Business Office	501-760-4125
Business Division	501-760-4314
Campus Tours	501-760-4232
Career Center	501-760-4243
Career Pathways	501-760-4238

Communication & Arts Division	501-760-4258
Community & Corporate Programs	501-760-4156
Computer Lab	501-760-4171
Concurrent Credit	501-760-4145
Continuing Education	501-760-4223
Director of Development	501-760-4129
Educational Talent Search	501-760-4397
Emergency Medical Services	501-760-4207
Enrollment/Education Verification	501-760-4159
Enrollment Services	501-760-4159
External Affairs	501-760-6410
Financial Aid	501-760-4159
Foundation/Development Office	501-760-4129
Health Sciences Division	501-760-4258
Human Resources	501-760-4388
Innovative Technology Center	501-760-1493
Learning Acceleration Division	501-760-4258
Library	501-760-4110
Maintenance/Buildings and Grounds	501-760-4161
Math/Sciences Division	501-760-4258
Nursing Division/PN	501-760-4160
Nursing Division/RN	501-760-4290
Nursing Skills Lab	501-760-4367
Refunds	501-760-4159
Scholarships	501-760-4357
Social Sciences Division	501-760-4258

Student Billing/Business Office	501-760-4125
Students Concerns	501-760-4210
Student ID Office	501-760-6365
Student Nurse/Immunization Records	501-760-4131
Student Support Services / TRIO	501-760-4397
Technical/Professional Division	501-760-4314
Testing	501-760-4321
Transcript Requests	501-760-4159
Tutoring Lab	501-760-4228
Veterans Affairs	501-760-4151
Wellness Center	501-760-4296
Workforce Training	501-760-4135

President's Office
President of the College

Dr. John Hogan	501-760-4200
Heather Slay, Interim Support Staff	501-760-4206

Vice Presidents' Offices
Vice President for Finance & Administration

Steve Trusty	501-760-4240
Toni Knupps, Support Staff	501-760-4310

Vice President for Academic Affairs

Dr. Wade Derden	501-760-4203
Amy Watson, Support Staff	501-760-4217

Vice President for Student Affairs & Enrollment Management

Dr. Jerry Thomas	501-760-4202
Tami Sheffield, Support Staff	501-760-4210

Administration

Interim Vice President for External Affairs

Darla Thurber 501-760-4113

Vice President for Workforce & Strategic Initiatives

Kelli Albrecht 501-760-4349

Associate Vice President for Human Resources

Janet Brewer 501-760-4221

Blake Butler

Chief Information Officer 501-760-4176

Registrar

Ana Hunt 501-760-4123

Assistant Registrar

Sharon Sinclair 501-760-4211

Dean of Enrollment Services

Jason Hudnell 501-760-4374

Dean of Students

John Tucker 501-760-4229

Institutional Research

Chris Coble 501-760-4177

Director of Career Services & Service Learning

Mary Kay Wurm 501-760-4246

Director of Library

Sara Seaman 501-760-4101

Interim Director of Development

Nicole Herndon 501-760-4300

Consult the NPC Employee Directory for a complete listing of Faculty and Staff

Fax Numbers

Administration	501-760-4100
Admission/Recruiting	501-760-6585
Adult Education	501-760-4360
Bookstore	501-760-4319
Business Division	501-760-4261
Career Pathways	501-760-6411
Communication & Arts	501-760-4114
Community & Corp. Svcs.	501-760-4399
Computer Services	501-760-4178
Financial Aid	501-760-4354
Health Science	501-760-4141
Human Resources	501-760-4316
Library	501-760-4106
Maintenance	501-760-4359
Math Science	501-760-4214
Nursing	501-760-4183
President	501-760-4301
Purchasing	501-760-4220
Ralph Pinkerton Bldg.	501-760-4398
Registration	501-760-4354
Student Affairs	501-760-4100
Testing Center	501-760-6415
Transcripts	501-760-4268
TRiO	501-760-4127

Board of Trustees

Forrest Spicer, Chair

Gail Ezelle, Vice Chair

Joyce Littleton Craft, Secretary

Larry Bailey

Don Harris

Mike Bush

Beverly Joe

Jim Hale

Raymond Wright

Revised: Feb 13, 2017

Testing Center

The National Park College Testing Center is located in the Fisher Campus Center Building, second floor, Room 217. The mission of the Testing Center is to provide a professional, secure, quiet, and controlled testing environment for students, graduates, professionals and members of the surrounding community. The Testing Center aims to promote satisfaction and achievement in reaching academic and professional goals.

We also provide testing for students of other institutions, those who need a license or certification, or any other testing need of a member of the NPC community. Our Testing Services are targeted to admissions, certifications, evaluations, ADA/special needs, on-line classes, distance learning, and make-up tests when justified and approved.

An appointment is required for all tests except the Accuplacer.

An NPC photo ID is required for all NPC tests. Non-NPC students may use a driver's license or other photo I.D.

Title IX

Policy Statement

No person at National Park College will, on the basis of sex, be excluded from participation in, be denied benefit of, or be subjected to sex discrimination, sexual harassment or sexual misconduct under any education program or activity.

Introduction

Members of the College community, guests and visitors have the right to be free from sexual discrimination, harassment or violence, which means that all members of the campus community are expected to conduct themselves in a manner that does not infringe upon the rights of others. National Park College believes in a zero tolerance policy for gender-based misconduct. When an allegation of misconduct is brought to a responsible administrator's attention, and a respondent is found to have violated this policy, serious sanctions will be used to reasonably ensure that such actions are never repeated. These procedures have been developed to reaffirm these principles and to provide recourse for those individuals whose rights have been violated. The policy and procedures are intended to define community expectations and establish a mechanism for determining when those expectations have been violated.

Jurisdiction

Title IX protects the College community from sexual harassment in a school's education programs and activities. This means that Title IX protects the College community in connection with all academic, educational, extracurricular, athletic, and other programs of the school, whether those programs take place in a school's facilities, in college transportation, at a class or training program sponsored by the school at another location, or elsewhere.

Definitions of Terms

Consent: Consent is clear, knowing and voluntary. Consent is active, not passive. Silence, in and of itself, cannot be interpreted as consent. Consent can be given by words or actions, as long as those words or actions create mutually understandable clear permission regarding willingness to engage in (and the conditions of) sexual activity.

- In order to give effective consent, one must be at least sixteen years old.
- Sexual activity with someone known to be mentally or physically incapacitated, or based on the circumstances, someone who could reasonably be known to be mentally or physically incapacitated, constitutes a violation of this policy.
- Incapacitation is a state where someone cannot make rational, reasonable decisions because he/she lacks the capacity to give knowing consent (e.g., to understand the "who, what, when, where, why or how" of the sexual interaction). Alcohol or other drug use, unconsciousness or blackout is an example of incapacitation.
- This policy also covers a person whose incapacity results from mental disability, sleep, involuntary physical restraint, or from the taking of rape drugs. Possession, use and/or distribution of any of these substances, including Rohypnol, Ketamine, GHB, Burundanga, etc. is prohibited, and administering one of these drugs to another person is a violation of this policy. More information on these drugs can be found at <http://www.911rape.org/>
- Use of alcohol or other drugs will never function as a defense to a violation of this policy.
- Consent to any one form of sexual activity cannot automatically imply consent to any other forms of sexual activity.
- Previous relationships or prior consent cannot imply consent to future sexual acts.

Dating Violence: A pattern of assaultive and controlling behaviors that one person uses against another in order to gain or maintain control in the relationship. It is physical, sexual, or psychological/emotional violence within a dating relationship and can occur in persons or electronically by a current or former dating partner. Other terms used include relationship abuse, intimate partner violence, relationship violence, dating abuse, domestic abuse, domestic violence, and stalking.

Definition of Status: A full-time employee will be considered as an employee, regardless of student status. A student who is a part-time employee will be considered a student unless the incident under

consideration occurred in connection with employment. Allegations of sex discrimination or sexual harassment may require the College to take measures applicable to both students and employees.

Discrimination (general definition): Actions that deprive members of the community of educational or employment access, benefits or opportunities. Any distinction, preference, advantage for or detriment to an individual compared to others that is based upon an individual's actual or perceived gender, race, color, age, creed, national or ethnic origin, physical or mental disability, veteran status, pregnancy status, religion or sexual orientation that is so severe, persistent or pervasive that it unreasonably interferes with or limits a person's ability to participate in or benefit from the College's educational programs or activities. There can be no discrimination related to pregnancy, child birth, false pregnancy, termination of pregnancy or recovery.

Discriminatory Harassment: Detrimental action based on an individual's actual or perceived gender, race, color, age, creed, national or ethnic origin, physical or mental disability, veteran status, pregnancy status, religion, sexual orientation or other protected status that is so severe, persistent or pervasive that it unreasonably interferes with or limits a person's ability to participate in or benefit from the College's educational programs or activities

Domestic Violence: A pattern of abusive behavior in any relationship that is used by one partner to gain or maintain power and control over another intimate partner. Domestic violence can be physical, sexual, emotional, economic, or psychological actions or threats of actions that influence another person. This includes any behaviors that intimidate, manipulate, humiliate, isolate, frighten, terrorize, coerce, threaten, blame, hurt, injure, or wound someone.

Domestic violence can happen to anyone regardless of race, age, sexual orientation, religion, or gender. Domestic violence affects people of all socioeconomic backgrounds and educational levels. Domestic violence occurs in both opposite-sex and same-sex relationships and can happen to intimate partners who are married, living together, or dating.

Domestic violence victims by Arkansas Law are defined as "family or household members." Arkansas defines "family or household members" as current or former spouses; parents and children; persons related by blood; a child living in the household; persons who currently or previously lived together; persons who have a child together; and persons who currently or formally were in a dating relationship.

Force: Force is the use of physical violence and/or imposing on someone physically to gain sexual access. Force also includes overt threats, implied threats, intimidation and coercion that overcome resistance or produce consent. For example: "Have sex with me or I'll hit you. Okay, don't hit me; I'll do what you want."

- Coercion is unreasonable pressure for sexual activity. Coercive behavior differs from seductive behavior based on the type of pressure someone uses to get consent from another. When someone makes clear to you that they do not want sex, that they want to stop, or that they do not want to go past a certain point of sexual interaction, continued pressure beyond that point can be coercive. NOTE: There is no requirement that a party resist the sexual advance or request but resistance is a clear demonstration of non-consent.

Gender Identity: Refers to one's sense of oneself as male, female, or transgender. When one's gender identity and biological sex are not congruent, the individual may identify as transsexual or as another transgender category.

Hostile Environment: Any situation in which there is harassing conduct that is sufficiently severe, pervasive and objectively offensive that it alters the conditions of employment or limits, interferes with

or denies educational benefits or opportunities, from both a subjective (the alleged victim's) and an objective (reasonable person's) viewpoint.

Non-Consensual Sexual Contact: Non-consensual sexual contact is any intentional sexual touching, however slight, with any object by a man or a woman upon a man or a woman that is without consent and/or by force.

Sexual Contact includes:

- Intentional contact with the breasts, buttock, groin, or genitals, or touching another with any of these body parts, or making another touch you or themselves with or on any of these body parts; any intentional bodily contact in a sexual manner, though not involving contact with/of/by breasts, buttocks, groin, genitals, mouth or other orifice.

Non-Consensual Sexual Intercourse: Non-consensual sexual intercourse is any sexual intercourse however slight, with any object by a man or woman upon a man or a woman that is without consent and/or by force.

Intercourse includes:

- vaginal penetration by a penis, object, tongue or finger
- anal penetration by a penis, object, tongue, or finger
- oral copulation (mouth to genital contact or genital to mouth contact), no matter how slight the penetration or contact

Quid pro Quo Sexual Harassment: Exists when there are unwelcome sexual advances, requests for sexual favors or other verbal or physical conduct of a sexual nature and submission to or rejection of such conduct results in adverse educational or employment action.

Reporting Party: Any party who makes a complaint/grievance against another student, employee, staff member or campus visitor.

Responding Party: The person(s) against whom a complaint has been made.

Retaliatory Harassment: Any adverse employment or educational action taken against a person because of the person's participation in a complaint or investigation of discrimination or sexual misconduct. Intentional action taken by an accused individual or allied third party, absent legitimate non-discriminatory purposes, that harms an individual as reprisal for filing or participating in a complaint/grievance procedure.

Sexual Exploitation: Occurs when a person takes non-consensual or abusive sexual advantage of another for his/her own advantage or benefit, or to benefit or advantage anyone other than the one being exploited, and that behavior does not otherwise constitute one of other sexual misconduct offenses.

Examples of sexual exploitation include, but are not limited to:

- invasion of sexual privacy;
- prostituting another person;
- non-consensual video or audio-taping of sexual activity;
- going beyond the boundaries of consent (such as letting your friends hide in the closet to watch you having consensual sex);
- engaging in voyeurism;

- knowingly transmitting an STI or HIV to another person; or
- exposing one's genitals in non-consensual circumstances or inducing another to expose his or her genitals.

Sexually-based stalking and/or bullying may also be forms of sexual exploitation.

Sexual Harassment: Sexual Harassment is unwelcome, gender-based spoken, written or symbolic action or physical conduct that is sufficiently severe, persistent or pervasive that it has the effect of unreasonably interfering with, limiting or denying someone the ability to participate in or benefit from the College's educational programs. The unwelcome behavior may be based on power differentials, the creation of a hostile environment or retaliation. Examples include: an attempt to coerce an unwilling person into a sexual relationship; to repeatedly subject a person to egregious, unwanted sexual attention; to punish a refusal to comply; to condition a benefit on submitting to sexual advances; sexual violence; intimate partner violence; stalking; and gender-based bullying.

Not all workplace or educational conduct that may be described as "harassment" affects the terms, conditions or privileges of employment or education. For example, a mere utterance of an ethnic, gender-based or racial epithet which creates offensive feelings in an employee or student would not normally affect the terms and conditions of their employment or education.

Sexual Harassment of a Student by Another Student: Any unwelcome sexual advances, requests for sexual favors, and other verbal or physical conduct of a sexual nature by a student toward another student that is so severe, persistent or pervasive that it unreasonably interferes with or limits a student's ability to participate in or benefit from the College's educational programs or activities

Sexual Harassment of a Faculty/Staff Member by a Student or Another Employee: Any unwelcome sexual advances, requests for sexual favors, and other verbal or physical conduct of a sexual nature directed toward a faculty/staff member that is so severe, persistent or pervasive that it unreasonably interferes with employment or living conditions or deprives the individual of employment access or benefits. For example, a student appears at a faculty member's house uninvited. It is harassment to repeatedly subject a person to egregious, unwelcome sexual attention.

Sexual Harassment of a Student by a Faculty/Staff Member/Campus Visitor: Unwelcome sexual advances, requests for sexual favors, and other verbal or physical conduct of a sexual nature by a faculty, staff member or campus visitor toward a student are held to constitute sexual harassment when:

- Submission to such sexual conduct is made either explicitly or implicitly a term or condition of rating an individual's educational development or performance; or
- Such conduct is so severe, persistent or pervasive that it unreasonably interferes with or limits a student's ability to participate in or benefit from the College's educational programs or activities.

While a particular interaction must be offensive to both a reasonable person and to the victim to be defined as harassment, faculty or staff members and other persons of authority should be sensitive to questions about mutuality of consent that may be raised and to the conflict of interests that are inherent in personal relationships that result from professional and educational interactions.

Harassment is particularly damaging when it exploits the educational dependence and trust between students and faculty/staff. When the authority and power inherent in faculty/staff relationships with students, whether overtly, implicitly, or through misinterpretation, is abused in any way, there is potentially great damage to the individual student, to the accused individual, and to the climate of the institution. For example, a professor attempts to coerce an unwilling student into having sex with him/her in exchange for a good grade or some other benefit. This is harassment regardless of whether the student accedes to the request and regardless of the student's final grade.

Sexual Orientation: Refers to the sex of those to whom one is sexually and romantically attracted. Categories of sexual orientation typically have included attraction to members of one's own sex (gay men and lesbians), attraction to members of the other sex (heterosexuals), and attraction to members of both sexes (bisexuals). While these categories continue to be widely used, research has suggested that sexual orientation does not always appear in definable categories and instead occurs on a continuum.

Stalking: A pattern of repeated and unwanted attention, harassment, contact, or any other course of conduct directed at a specific person that would cause a reasonable person to feel fear for his or her safety or the safety of others and/or suffer substantial emotional distress.

Policy Expectations with Respect to Consensual Relationships

There are inherent risks in any romantic or sexual relationship between individuals in unequal positions (such as teacher and student, or supervisor and employee). These relationships may be less consensual than perceived by the individual whose position confers power. The relationship also may be viewed in different ways by each of the parties, particularly in retrospect. Furthermore, circumstances may change, and conduct that was previously welcome may become unwelcome. Even when both parties have consented at the outset to a romantic or sexual involvement, this past consent may not remove grounds for a later charge of a violation of policy.

The College does not wish to interfere with private choices regarding personal relationships when those relationships do not interfere with the goals and policies of the College. However, for the personal protection of members of this community, relationships in which power differentials are inherent (faculty-student, staff-student, administrator-student or employee) are prohibited except in extraordinary circumstances.

Consensual romantic or sexual relationships in which one party maintains a direct supervisory or evaluative role over the other party are unethical. Therefore, persons with direct supervisory or evaluative responsibilities who are involved in such relationships must bring those relationships to the timely attention of their supervisors. This will likely result in the necessity to remove the employee from the supervisory or evaluative responsibilities, or will shift the student or employee out of being supervised or evaluated by someone with whom he/she has established a consensual relationship. Failure to self-report such relationships to a supervisor as required can result in disciplinary action for an employee.

Responsibility to Report

Any student, faculty member, staff member, administrator, or visitor to the campus who has experienced or witnessed sexual harassment is strongly encouraged to report it. The College must know about incidents of sexual harassment in order to stop them, protect victims, and prevent future incidents.

It is the responsibility of College faculty, administrators, and supervisors to report complaints of sexual harassment that they receive and of possible sexual harassment of which they become aware. When there is a relationship that involves legally recognized professional confidentiality between the complainant and the person to whom the harassment is reported, the report may be withheld at the request of the complainant.

Confidentiality

Subject to the other provisions of this policy and the requirements of law, every possible effort will be made to ensure that any information received as part of the College's resolution and complaint procedures is treated discreetly. All parties to the complaint will be asked to assist in maintaining the privacy of the parties involved. Because of the College's obligation to investigate allegations of misconduct, it is not possible to guarantee that complaints will be handled confidentially.

Except as compelled by law, in the interest of fairness and problem resolution, disclosure of complaints and their substance and the results of investigations and complaint procedures will be limited to the immediate parties, witnesses and other appropriate administrative officials. Disclosure may also be necessary to conduct a full and impartial investigation.

Confidential Advocates

Confidential Advocates are NPC employees who have been specially trained to provide affirming, empowering, and confidential support for survivors and those who have experienced gendered violence, including sexual harassment, dating and intimate partner violence, sexual assault, stalking, and sexual exploitation. They are not licensed counselors.

Anyone who has a concern may contact an advocate. The advocate will listen and explain options available while providing support.

It is the Reporting Party's decision to report an incident to the College or to law enforcement. Although rare, there are times when the College may not be able to honor the Reporting Party's request for confidentiality. If a Reporting Party discloses an incident to a Confidential Advocate but wishes that no investigation into the incident be conducted or disciplinary action taken, the Advocate must weigh that request against the College's obligation to provide a safe environment for everyone, including the Reporting Party.

Amnesty

NPC recognizes that an individual who has been drinking, using drugs, or engaging in other nonviolent offenses/behavior at the time of an incident may be hesitant to make a report because of potential consequences for his /her own conduct. An individual who reports sexual misconduct, either as a Reporting Party or a third party witness, will not be subject to disciplinary action by the College for his/her own personal consumption of alcohol or drugs at or near the time of the incident, provided that such violations did not and do not place the health or safety of any other person at risk. The College may, however, initiate an educational discussion or pursue other educational remedies.

Complaint/Grievance Procedure

These procedures are intended to apply to student grievances against employees, employee civil rights grievances against students, and student-on-student civil rights grievances. All other grievances by students against students or employees will be addressed through other student conduct procedures.

The College benefits from formal and informal procedures that encourage prompt resolution of complaints and concerns raised by members of the College community.

Notification

Students, faculty members, administrators, staff members, or visitors to the College are strongly encouraged to report allegations of discrimination or harassment to a member of the Title IX team. A report of sex discrimination or harassment should be made as soon as possible after the incident in order to facilitate an effective response. The longer a report is delayed, the more difficult it will be for the College to investigate.

A person who raises a complaint may discuss the situation believed to constitute sex discrimination or sexual harassment with any member of the Title IX team. Reports may be made by the person experiencing the discrimination or harassment or by a third party, such as a witness or someone who is told of the discrimination or harassment.

Upon receipt of the complaint/grievance, the Title IX team will meet to review the information presented and to determine the appropriate course of action. The Title IX team consists of:

Title IX Coordinator Title IX

Susan Millerd
Title IX Coordinator/Investigator
Social Sciences Faculty Building

(501) 760-4163

Susan.Millerd@np.edu

Deputy Coordinator

John Tucker
Deputy Coordinator
Dean of Students
Fisher Building

(501) 760-4229

John.Tucker@np.edu

Title IX Deputy (Employee Issues)

Janet Brewer
Associate Vice President of Human Resources
Fisher Building

(501) 760-4221

Janet.Brewer@np.edu

Title IX (Student Issues)

James Montgomery
Social Sciences Division Instructor
Social Sciences Faculty Building

(501) 760-4137

jmontgomery1@np.edu

Possible solutions may include an informal administrative process, an educational conversation, educational sanctions and/or disciplinary actions, separating the parties involved (i.e. class changes, work changes, etc.), or other determined best practices.

If it is determined that a formal investigation is warranted, the Title IX Coordinator or Deputy Coordinator will convene an investigation team and will assign 1-3 members of the Title IX team to conduct the investigation. The Coordinator or Deputy will determine appropriate accommodations for the Reporting Party or other necessary remedial short term actions. In any complaint, the appropriate Deputy or designee will play a role in the investigation of the incident and in the enforcement of sanctions, if any. The Title IX Coordinator or his/her Deputy will apprise the Vice President for the appropriate division of the grievance, or if the grievance is against the student, the Vice President of Student Affairs and Enrollment Management.

Investigation

1. The Investigative Team will:
 - Be staffed with trained faculty/staff;
 - Identify the policies allegedly violated;
 - Meet with the reporting party to finalize the grievance;
 - Prepare the notice of charges on the basis of the initial investigation;
 - Develop a strategic investigation plan which may include a witness list, an evidence list, an intended timeframe, and an order of interview for all witnesses including the responding party.
 - Conduct a thorough, reliable and impartial investigation. Witnesses may or may not be given notice prior to the interview;
 - Complete the investigation promptly and without reasonable deviation from the intended timeframe;
 - Make a finding on the case based upon a preponderance of the evidence which indicates that a policy violation has or has not occurred; and

- Prepare a complete report on the investigation and its findings to present to the Vice President for the appropriate division of the grievance, or if the grievance is against a student, the Vice President of Student Affairs and Enrollment Management and the Title IX Coordinator or Deputy Coordinator.

2. The Title IX Coordinator or Deputy Coordinator will:

- Present the findings to the individual(s) alleged to have committed discrimination harassment, who may accept the findings, accept the findings in part and reject the findings in part, or may reject all findings;
- Share the findings and the outcome with the reporting party.

3. If the findings indicate that the alleged discrimination or harassment has not occurred, the investigation should be closed. The Reporting Party who filed a complaint may request from the Title IX Coordinator or Deputy Coordinator an extraordinary decision to refer the complaint to a hearing. A hearing will only be granted by the Coordinator or Deputy in exceptional circumstances

4. Where the findings indicate that the alleged discrimination or harassment has occurred, and the Responding Party (ies) accepts the findings that he/she violated College policy, an appropriate sanction will be imposed. If the complaint is against a student, the sanction will be determined by the Vice President of Student Affairs and Enrollment Management in consultation with the Coordinator or Deputy Coordinator. If the complaint is against an NPC employee, the Vice President for the appropriate division, in consultation with the Associate Vice President of Human Resources, will determine the sanction. NPC will act to end the discrimination, prevent its recurrence, and remedy its effects on the person who filed the complaint and on the NPC community.

5. Following the investigation, the Coordinator will distribute a written Letter of Determination to the affected parties.

Hearing

- In the event that the individual(s) alleged to have committed discrimination or harassment rejects the investigation findings in part or entirely, he/she must notify the Coordinator or Deputy Coordinator in writing of that rejection within five business days of receipt of the Letter of Determination. Acceptable means of notification include email, facsimile, hand delivered notification, or postal delivery. The Coordinator or Deputy will convene a hearing to discuss the contested aspects of the formal complaint. The Title IX Coordinator or Deputy will select three (3) NPC employees (who have received specific Title IX hearing board training) for the Hearing Board.
- The sanctions that were identified following the investigation are implemented immediately unless the party determining the sanction stays their implementation in extraordinary circumstances, pending the outcome of the hearing.
- At the hearing, the findings of the investigation will be admitted and the Investigation Team may give evidence. However, the Hearing Board is not bound by the finding(s) of the Investigation Team. The hearing will determine whether it is more likely than not that a violation of policies has occurred. The goal of the hearing is to provide an equitable resolution via an equitable process, respecting the civil and legal rights of all participants.

Prior to the Hearing

The Title IX Coordinator or Deputy Coordinator will select the hearing board members and provide the investigation report to them for their participation.

No later than five (5) business days before the hearing,

- The Coordinator or Deputy Coordinator will notify the reporting party and the responding party of the date, time, and place of the hearing and the time that each party should appear.
- The reporting party will notify the Coordinator or Deputy Coordinator if he/she will be accompanied by an attorney or other advocate; and
- The responding party will notify the Coordinator or Deputy Coordinator if he/she will be accompanied by an attorney or other advocate.

No later than three (3) business days prior to the hearing,

- The hearing board members will study the investigation report and determine what witnesses they wish to interview;
- The Reporting Party and the Responding Party will have the opportunity to study the investigation report;
- The Reporting Party and the Responding Party will provide the Coordinator or Deputy Coordinator with the names and contact information of any witnesses they wish to have the hearing board interview;
- The Coordinator or Deputy Coordinator will notify the witnesses that the board wishes to interview them at the date and time designated;
- The parties will be informed of the names of the witnesses to be called, unless there is a compelling safety reason for nondisclosure;
- The Reporting Party and the Responding Party will provide any documentation they wish to make available to the hearing board and;
- The Reporting Party and the Responding Party may submit questions to the Coordinator or Deputy Coordinator that they would like for the hearing board to ask.
Please note that the hearing board is under no obligation to ask those questions during the hearing if they are deemed by the board to be inappropriate or irrelevant.

No later than two (2) business days prior to the hearing, any participant in the hearing who requires special accommodations should notify the Coordinator or Deputy Coordinator.

At the Hearing

The Title IX Coordinator or Deputy Coordinator will chair the hearing and oversee the proceedings. The hearing may be recorded so that the proceedings may be reviewed in the event of an appeal.

The following parties may ask questions that are relevant to the complaint:

- The Title IX Coordinator or Deputy Coordinator; and
- The hearing board members

The Reporting Party has the right to be interviewed without the Responding Party present and vice versa. However, each Party has the right to know the content of the statements of the other and to respond to them.

Both the Reporting Party and the Responding Party will be given the opportunity to make a brief and relevant impact statement.

Witnesses will not be present during the testimony of any Party or other witness. If a witness is unable to appear, a statement from the witness may be accepted into the record. Telephone, Skype, or other technology may also be used for the convenience of the witness.

- The hearing board may recall the Reporting Party, the Responding Party, or witnesses if clarification is needed.
- Following the hearing, the hearing board will go into closed session to deliberate and will notify the Coordinator or Deputy Coordinator in writing of the finding.
- If the Hearing Board determines that a violation has occurred, it will be recommended that sanctions for the violation be imposed. The Vice President for the appropriate division of the complaint, or if the complaint is against a student, the Vice President of Student Affairs and Enrollment Management, will impose appropriate sanctions for the violation, after consultation with the Responding Party's supervisor and the Coordinator. NPC will act to end the discrimination or harassment, prevent its recurrence, and remedy its effects on the person who filed the complaint and on the NPC community. If the Hearing Board determines that no violation has occurred, the case will be closed.
- Within ten (10) business days, the Title IX Coordinator or designee will notify both parties in writing of the determinations by the hearing board by sending a second Letter of Determination to them.

Appeals

- **Appeals Following an Investigation**

In cases where the respondent accepts the findings of discrimination or harassment after the investigation, those findings cannot be appealed. Although the findings cannot be appealed, the sanctions that have been imposed post-investigation can be appealed by any party according to the grounds below by contacting the Title IX Coordinator within five (5) business days following receipt of the written Letter of Determination as previously defined. Acceptable means of notification include email, facsimile, hand delivered notification, or postal delivery.

- **Appeals Following a Hearing**

After the hearing, either the Reporting Party(s) or Responding Party(s) may appeal the findings and/or sanctions only under the grounds described below. All sanctions imposed by the original hearing body will be in effect during the appeal. A request may be made to the Title IX Coordinator for special consideration in exigent circumstances, but the presumptive stance of the institution is that the sanctions will stand. In the event that the Reporting Party or Responding Party rejects the findings in part or in their entirety, he/she may seek an appeal by contacting the Title IX Coordinator within five (5) business days following receipt of the written Letter of Determination.

Appeal Procedures

Any party who files an appeal must do so in writing to the Title IX Coordinator or Deputy Coordinator within five (5) business days. Acceptable means of notification include email, facsimile, hand delivered notification, or postal delivery. The Title IX Coordinator or Deputy Coordinator will share the appeal with the Title IX team, who will accept or deny the appeal based upon the evidence provided (see criteria below).

If the appeal is accepted, it will be shared with other concerned parties. The original finding and sanction will stand if the appeal is not timely or substantively eligible, and the decision is final.

Because the original finding and sanction are presumed to have been decided reasonably and appropriately, the party requesting an appeal must show error. The ONLY grounds for appeal are as follows:

- A procedural or substantive error occurred that significantly impacted the outcome of the hearing (e.g. substantiated bias, material deviation from established procedures, etc.).

- New evidence has been found which was unavailable during the original hearing or investigation that could substantially impact the original finding or sanction. A summary of this new evidence and its potential impact must be included in the appeal.
- The sanctions imposed are substantially disproportionate to the severity of the violation.

If the Title IX Coordinator or Deputy Coordinator determines that a material procedural or substantive error occurred, they may return the grievance to the Hearing Board with instructions to reconvene to correct the error. In rare cases, where the procedural or substantive error cannot be corrected by the Hearing Board (as in cases of bias), the Title IX Coordinator, upon advice from the Title IX team, may order a new investigation and/or hearing on the complaint with new members forming the Hearing Board. The results of a reconvened hearing cannot be appealed. The results of a new hearing can be appealed, once, on the three applicable grounds for appeals.

If the Title IX team determines that new evidence should be considered, he/she will return the grievance to the Hearing Board to reconsider only the new evidence. The reconsideration of the Hearing Board is not appealable.

If the Title IX team determines that the sanctions imposed appear to be disproportionate to the severity of the violation, the Title IX Coordinator or Deputy Coordinator will refer the complaint to a board composed of three (3) cabinet officers, which may then increase, decrease or otherwise modify the sanctions. This decision is final.

The appeal procedure and determination will typically be completed within 20 business days. The procedures governing the hearing of appeals include the following:

- Sanctions imposed are implemented immediately unless the party determining the sanction stays their implementation in extraordinary circumstances, pending the outcome of the appeal.
- All parties should be informed in a timely manner of the status of requests for appeal, the status of the appeal consideration, and the results of the appeal decision;
- The appeal will be returned to the original hearing body unless bias has been determined;
- Appeals are not intended to be full re-hearings of the complaint, with the exception of substantiated cases of bias. In most cases, appeals are confined to a review of the written documentation or record of the original hearing, and pertinent documentation regarding the grounds for appeal;
- The Chair of the hearing board will render a written decision on the appeal to all parties within seven (7) business days, or as soon as possible thereafter from hearing of the appeal.

Complaint and Grievance Process Provisions

Time Periods

All effort will be made to make a determination in no more than 60 calendar days of filing a formal complaint/grievance.

For purposes of calculating all time periods set forth in this Complaint and Grievance Policy, a business day is defined to mean normal operating hours, Monday through Friday, excluding recognized national and state holidays and NPC closings.

Timelines may be modified in cases where information is not clear, judged to be incomplete, relevant parties are not available for interview, and/or other related circumstances as may arise. In the event

that this step is necessary, the Title IX Coordinator or Deputy Coordinator will notify the complainant who filed the grievance in writing within the set timeline.

No Retaliation

Retaliation against any person who files a complaint of discrimination, participates in an investigation, or opposes a discriminatory employment or educational practice or policy is prohibited by NPC policy and federal and state law. A person who believes retaliation has occurred should notify the Title IX Coordinator as soon as possible

False Reports

NPC will not tolerate intentional false reporting of incidents. It is a violation of the Code of Conduct governing NPC to make an intentionally false report of any policy violation, and it may also violate state criminal statutes and civil defamation laws.

Office of Civil Rights Complaint

Although complainants are encouraged to attempt to resolve complaints pertaining to discrimination by utilizing this Grievance Procedure, they have the right to file a complaint directly with the U.S. Department of Education, Office for Civil Rights (OCR) (Dallas regional office). Information regarding applicable timelines and procedures is available from OCR.

Notice That Cases Will Not be Re-Heard

Absent new evidence, NPC will not re-hear a complaint if the same complaint allegations have been filed by the Reporting Party against the same Responding Party with another civil rights enforcement agency of the federal, state or local government or through NPC's internal complaint procedures, including due process proceedings.

Effective Date

This Policy will be effective upon formal adoption. NPC reserves the right to make changes and amendments to this policy and procedure as needed, with appropriate notice to the community.

Statement of the Rights of Reporting Party

- The right to be treated with respect by College officials;
- The right to investigation and appropriate resolution of all credible complaints of sexual misconduct made in good faith to College administrators;
- The right to have an advisor or advocate to accompany and assist in the campus hearing process. This advisor can be anyone, including an attorney (provided at the reporting party's own cost), but the advisor may not take part directly in the hearing itself, though they may communicate with the Responding Party as necessary. The College should be notified five (5) business days in advance of the hearing if an advisor or advocate will accompany the Reporting Party.
- The right not to be discouraged by College officials from reporting an assault to both on-campus and off-campus authorities;
- The right to be informed in a timely manner of the outcome and sanction of any disciplinary hearing involving sexual assault, usually within five (5) business days of the end of the conduct hearing;
- The right to be informed by College officials of options to notify proper law enforcement authorities, including on-campus and local police, and the option to be assisted by campus authorities in notifying such authorities, if the Reporting Party so chooses. This also includes the right not to report, if this is the Reporting Party's desire;

- The right to be notified of available counseling, mental health or student services for victims of sexual assault, both on campus and in the community;
- The right to notification of options and assistance for changing academic or employment situations after an alleged sexual assault incident. These changes will be made if they are reasonably available and desired by the Reporting Party. No formal complaint, or investigation, campus or criminal, need occur before this option is available.
- Accommodations may include:
 - Exam (paper, assignment) rescheduling;
 - Taking an incomplete in a class;
 - Transferring class sections;
 - Temporary withdrawal;
 - Alternative course completion options;
 - Alternative work assignments and/or supervisory changes.
- The right not to have irrelevant prior sexual history admitted as evidence in a campus hearing;
- The right not to have any complaint of sexual assault mediated (as opposed to adjudicated);
- The right to make a victim-impact statement at the hearing board proceeding and to have that statement considered by the board in determining its sanction;
- The right to a campus no contact order against another person who has engaged in or threatens to engage in stalking, threatening, harassing or other improper behavior that presents a danger to the welfare of the Reporting Party or others;
- The right to have complaints of sexual misconduct responded to quickly and with sensitivity by campus disciplinary officials;
- The right to appeal the finding and sanction of the hearing board, in accordance with the standards for appeal established by the institution;
- The right to review all documentary evidence available regarding the complaint, subject to the privacy limitations imposed by state and federal law;
- The right to be informed of the names of all witnesses who will be called to give testimony, within 48 hours of the hearing, except in cases where a witness' identity will not be revealed to the Responding Party for compelling safety reasons (this does not include the name of the Reporting Party, which will always be revealed);
- The right to a hearing closed to the public;
- The right to preservation of privacy, to the extent possible and allowed by law;
- The right to petition that any member of the hearing board be removed on the basis of demonstrated bias;
- The right to give testimony in a campus hearing by means other than being in the same room with the Responding Party;
- The right to ask the investigators to identify and question relevant witnesses, including expert witnesses;
- The right to be fully informed of campus conduct rules and procedures as well as the nature and extent of all alleged violations contained within the complaint;
- The right to be present for all testimony given and evidence presented before the hearing board;
- The right to have complaints heard by appeals officers who have received annual sexual misconduct training;
- The right to a hearing board with officials comprised of representatives of both genders;
- The right to have College policies and procedures followed without material deviation;
- The right to be informed in advance, when possible, of any public release of information regarding the complaint;

- The right not to have released to the public any personally identifiable information about the Reporting Party, without his or her consent.
- The right to a fundamentally fair hearing, as defined by these procedures;
- The right to an outcome based on evidence presented during the hearing process. Such evidence shall be credible, relevant, based in fact, and without prejudice.

Statement of the Rights of Responding Party

- The right to be treated with respect by College officials;
- The right to investigation and appropriate resolution of all credible complaints of sexual misconduct made in good faith to College administrators against the Responding Party;
- The right to have an advisor or advocate to accompany and assist in the campus hearing process. This advisor can be anyone, including an attorney (provided at the Responding Party's own cost), but the advisor may not take part directly in the hearing itself, though they may communicate with the Responding Party as necessary. The College should be notified five (5) business days in advance of the hearing if an advisor or advocate will accompany the Responding Party.
- The right to be informed in a timely manner of the outcome and sanction of any disciplinary hearing involving sexual assault, usually within five (5) business days.
- The right to be informed of available counseling, mental health, and/or student services both on campus and in the community;
- The right not to have irrelevant prior sexual history admitted as evidence in a campus hearing;
- The right to make an impact statement at the hearing board proceeding and to have that statement considered by the board in determining its sanction;
- The right to have complaints of sexual misconduct responded to quickly and with sensitivity by campus disciplinary officials;
- The right to appeal the finding and sanction of the hearing board, in accordance with the standards for appeal established by the institution;
- The right to be fully informed of the nature, rules and procedures of the Title IX process and to timely written notice of all alleged violations within the complaint, including the nature of the violation and possible sanctions;
- The right to a hearing on the complaint, including timely notice of the hearing date, and adequate time for preparation;
- The right to review the Reporting Party's testimony and all documentary evidence available regarding the complaint, subject to the privacy limitations imposed by state and federal law;
- The right to be informed of the names of all witnesses who will be called to give testimony, within 48 hours of the hearing, except in cases where a witness' identity will not be revealed to the Responding Party for compelling safety reasons (this does not include the name of the Reporting Party which will always be revealed);
- The right to preservation of privacy, to the extent possible and allowed by law;
- The right to a hearing closed to the public;
- The right to petition that any member of the hearing committee be removed on the basis of demonstrated bias;
- The right to ask the investigators to identify and question relevant witnesses, including expert witnesses;
- The right to be fully informed of the nature, rules, and procedures of the hearing process and to timely written notice of all alleged violations within the complaint, including the nature of the violation and possible sanctions;
- The right to have complaints heard by a hearing board who has received annual sexual misconduct adjudication training;

- The right to a hearing board with officials comprised of representatives of both genders;
- The right to have College policies and procedures followed without material deviation;
- The right to a fundamentally fair hearing, as defined in these procedures;
- The right to a campus conduct outcome based solely on evidence presented during the conduct process. Such evidence shall be credible, relevant, based in fact, and without prejudice;
- The right to be informed in advance, when possible, of any public release of information regarding the complaint.

Updated 10/31/2017

Tobacco Policy

National Park College is committed to providing a healthy, comfortable, and productive environment for the students, faculty, and staff of this campus; therefore, National Park College is entirely smoke free and tobacco free.

The Smoke Free Tobacco Free Policy applies to all National Park College facilities and vehicles, owned or leased, regardless of location. Smoking or tobacco use, including smokeless tobacco products, electronic cigarettes and electronic vaping devices shall not be permitted on the National Park College campus or NPC off-campus sites. The policy applies to all students, faculty, staff and visitors.

On-site smoking cessation programs shall be made available on a regular basis to assist and encourage individuals who wish to quit smoking.

As with any NPC policy, violation can result in dismissal.

NPC Board Policy Number: 8.100

Tornado Alert

In case of a tornado alert, students and staff should take cover in a lower level corridor, basement area free of glass and exposure to the outside, or in spaces on the southwest side of a building below ground level. The following suggested areas of cover are recommended:

- Fisher Campus Center - First Floor - Bookstore supply room and rooms along the south wall of the Student Center
- Legacy Hall - Lower level Art/Pottery Department
- Computer Resources Center - Lower level south side
- Library - Rest rooms and viewing room
- Liberal Arts Building - Rooms 4 and 8
- Faculty Office Buildings - Rest rooms
- Charlotte Phelps Building - Lower level, south side
- Gymnasium - Hallways, away from windows.

Some buildings may not listed have emergency instructions posted.

All personnel should keep away from windows and, if possible, seek the protection of a table or desk. The greatest hazard of a tornado is flying glass and debris. If a person is unable to secure the protection of a building and is caught outdoors, a depression in the ground such as a gully, culvert, or deep ditch is better protection than nothing at all. If caught outside during a storm, lie flat on the ground to reduce the hazard of being hit by flying objects.

NPC Board Policy Number: 7.210

Transcripts and Records

Transcript

The academic transcript is the official record of all courses completed at National Park College. The transcript may also contain transfer credit from other institutions, credit by examination, or credit for prior learning. Students who have received credit from other institutions or through exams should submit official transcripts and/or test scores to the Registrar's office for evaluation and recording.

Release of Transcripts

Student records are protected information and may not be released to any individual, organization, group, or institution without prior written consent of the student, in accordance with the Family Education Rights and Privacy Act of 1974. Students must submit a transcript request form in order for NPC to release the record. NPC does not release a transcript if there are outstanding financial obligations to the college. In addition, NPC only releases transcripts created by NPC. Exceptions are records created by Garland County Community College and Quapaw Technical Institute prior to the merger. Transcripts from institutions outside of NPC are not released by NPC and must be requested directly from those institutions.

Request Process and Fees

NPC processes official and unofficial transcript requests upon receipt of a signed request and payment, when applicable. Official transcripts are \$4.00 per copy, and unofficial transcripts are free. All financial obligations to NPC must be met before the college can release a transcript.

The Registrar does not fax or email transcripts. Please allow up to five business days for processing.

Students may print **unofficial transcripts** from within OASIS.

Log in to **OASIS** from the National Park College home page

Click on **Self-Service**

Click on **Academic Records**

Click on **View Unofficial Transcript**

Click in the blank field beside **Report Type** and choose **Unofficial Transcript**

Click on **View Report**

Allow a minute or more for the report to generate

Transfer Credit

Following a student's admission, the Registrar's office will evaluate official college transcripts for possible transfer credit. Courses from regionally accredited institutions are evaluated and added to the NPC transcript. All other coursework is considered on an individual basis.

Transfer Students

Entering transfer students must have a cumulative grade point average which falls within NPC's guidelines for good academic standing. Students on academic suspension from another institution may be directed to the Dean of Enrollment or the Vice President of Student Affairs to determine eligibility for admission.

Transfer credit will only be evaluated and added to a permanent record for those students who have completed course work as a degree-seeking candidate at NPC. Grades earned in transfer courses are not considered in calculating student grade point averages at NPC.

Transferring to a Four-Year University

Through the National Park University (NPU) initiative, NPC offers you over 70 transfer degree opportunities with four-year colleges and universities throughout the state of Arkansas. Each transfer degree program allows you to complete your lower-level (freshman/sophomore) courses at NPC without losing credit when transferring to a university. The NPC courses are equivalent to the same courses at a university and are guaranteed to transfer. When you successfully complete your associate degree at NPC and meet the university admissions requirements, you will enter your university degree program as a junior.

Transferring to a university can be confusing, and the NPU website is designed to provide you with the resources needed to ensure your transfer experience is as well planned and seamless as possible. Visit the website at www.np.edu/npu for information about transfer degree plans, advising, checklists, scholarships, university representative visits, and transfer events.

<https://www.np.edu/npu>

Updated 7/13/2018

Transportation

Intracity Transit bus transportation is available from various areas of Hot Springs to NPC. Special access bus transportation is also provided by the Arkansas Career Training Institute (ACTI) for students who live at their facility in downtown Hot Springs.

For information on bus routes and times of Intracity Transit bus service to NPC, call 321-2020. For additional questions about transportation to and from NPC, contact the Gerald Fisher Campus Center Manager at 760-4131.

Tuition and Fee Schedule

Tuition Guarantee

Beginning Fall 2015 semester, NPC is implementing a tuition guarantee for all continuously enrolled students. The NPC Tuition Guarantee means that your tuition rate will be locked until the completion of your degree or certificate as long as you continue to meet the tuition guarantee criteria.

2015 Academic Year Tuition & Fees*	Garland County Residents	Out-of-County Residents	Out-of-State Residents	International Residents
Per Semester Credit Hour	\$88	\$98	\$134	\$198
Registration Fee	\$50	\$50	\$50	\$50
Maximum Cost Per Semester (excluding fees)	\$1584	\$1764	\$2412	\$3564

* Tuition rates are set by the National Park College Board of Trustees and are subject to change.

- Registration fee each semester - \$50
- Infrastructure fee each semester - \$50
- Security fee each semester - \$25
- Technology fee - \$8 per credit hour (maximum at 15 hours)
- Lab fees of \$10 per credit hour for classes that have a lab, excluding private music fees which are \$30 per credit hour
- Online course fee - \$10 per credit hour for all online classes
- Wellness fee - \$1 per credit hour (maximum at 15 hours)

* NPC reserves the right to change tuition rates and fees any time such action is deemed necessary.

Note: Depending on the academic program, additional program specific fees may also apply.

Tutoring

Tutoring is provided free of charge to NPC students. Tutoring is available for many subjects taught at NPC and is conducted by both professional and peer tutors, online and face-to-face.

More information is available on the NPC website:

Tutoring Services through the NPC Tutoring Center

Online Tutoring

Supplemental Instruction

Supplemental Instruction sessions, part of the NPC Perkins Grant Program, are peer facilitated by students who have already been successful in the same class that you are taking. These interactive sessions help you to integrate how to learn with what you learn in class. For more information, contact Mary Kay Wurm at 760-4246.

Understanding Degree Options

NPC is fully accredited by The Higher Learning Commission and degree options available include: Associate of Arts (AA), Associate of Science (AS) degrees in various specializations, Associate of Science in Liberal Arts and Sciences (ASLAS) in various specializations, Associate of Applied Science (AAS) in various specializations, Associate of Liberal Studies (ALS), Certificate of General Studies (CGS), Technical Certificates (TC), and Certifications of Proficiency (CP).

The AA, AS, and ASLAS degrees are designed to transfer to four-year colleges and universities and opportunities include 2+2 degrees and Associate of Applied Science to Bachelor of Applied Science degrees. For information on transfer degree programs and degree plans, visit Transfer Opportunities. The requirements for attaining the ALS degree are more flexible than requirements for the AA, AS, and ASLAS degrees. Although many courses leading to the Associate of Liberal Studies degree may be transferable on an individual basis, the combined courses do not always fulfill all requirements suitable to transfer in specific majors. The Associate of Applied Science (AAS) degree is designed primarily for students who seek occupation, technical and vocational skills for employment advancement, however NPC has forged agreements with several universities allowing NPC students to transfer into Bachelor programs. Consult your Division Chair or the Transfer Center Coordinator for more information.

The Technical Certificate is a planned program of classroom and laboratory/shop work at the collegiate level. It recognizes the completion of a specified level of competency in an occupational field. The program of study may be part of an Associate level curriculum or a stand-alone program. The Certificate of Proficiency is awarded to students who have demonstrated the attainment of basic skills in one of several areas, and may be part of a Technical Certificate or Associate level degree program.

Verification of Enrollment

Enrollment Verifications serve as proof of your status as a student. Insurance companies, loan agencies and other organizations may require verification of enrollment in order for you to be eligible for certain benefits.

Unofficial enrollment verification can be obtained by students via OASIS self-service - go to: Self Service, Academic Records, Request Enrollment Verification.

For official enrollment verification, please complete the Enrollment Verification Request form and submit it to the Registrar's Office. Please allow up to three business days for processing. Verifications are tentative until the census date of each term.

Veterans Services Office

There are a variety of Veterans Administration (VA) educational programs established to assist military personnel and veterans with acquiring an education. All military personnel and veterans may be eligible for VA educational benefits.

Service members, veterans, and their dependents seeking to use their VA educational benefits at National Park College should complete all the necessary paperwork for admission and financial aid, but should also contact Nathan Looper, VA Coordinator, in the Veterans Services Office prior to enrolling in classes to ensure all information is reported to the VA Regional Office for processing. Individuals using Veterans Administration education benefits are required to follow their chosen degree plan which must be in a "VA Approved" program to receive VA education benefits. Veterans and dependents are also required to keep the VA Coordinator informed of any changes in enrollment, rate of pursuit, or degree plan throughout the semester.

Withdrawal from College

Students who wish to withdraw from all courses in a semester must complete the withdrawal form located in Student Services. Students should visit with an academic advisor as well as a Financial Aid representative to discuss any available options and/or ramifications of withdrawing from the college. Students should also complete the online exit survey located on the Registrar's webpage.

Students who stop attending classes and fail to officially withdraw may receive failing grades in all courses. In most cases, instructors administratively withdraw students who stop attending classes, and a last date of attendance is recorded. However, the responsibility to properly withdraw from courses lies with the student.

Failing to follow proper withdrawal procedures may also result in possible loss of tuition refund. Withdrawal from classes prior to completion of 60 percent of the semester or dropping credit hours below full time (12 credit hours) may result in financial liability to the US Department of Education or NPC for repayment of Title IV funds. In cases where the student drops courses and has already received full payment of Financial Aid awards from Federal sources, the student must repay any cash disbursements which is determined by

the school to be an overpayment. Students are strongly encouraged to speak to Financial Aid regarding this information.

Programs and Areas of Study

ASSOCIATE OF ARTS

June 7, 2018

The Associate of Arts Degree (A.A.) gives students who plan to transfer to a four-year college or university the opportunity to complete the first two years of coursework leading to a baccalaureate degree. According to the Arkansas Department of Higher Education (ADHE), Associate of Arts degree graduates may be required to complete additional lower-division courses.

The Associate of Arts degree may be completed in several ways: Traditional Plan, Fully Online, Evenings, or 18-Month Accelerated Evening Plan.

General Education Core - 41 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

ENGLISH/COMMUNICATION - 9 CREDIT HOURS

- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses based on written verification from the University program to which you plan to transfer:

- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**

LAB SCIENCES - 8 CREDIT HOURS

Select one of the following courses:

- BIOL 1114 - General Biology* **4 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**

Select one of the following courses:

- PHYS 1114 - Physical Science* **4 Credits**
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- GEOL 1104 - Physical Geology* **4 Credits**
- PHYS 1124 - Astronomy* **4 Credits**

FINE ARTS - 3 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- ENG 2393 - Creative Writing* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**

HUMANITIES - 3 CREDIT HOURS

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**

- ENG 2273 - World Literature I* **3 Credits**
 - ENG 2283 - World Literature II* **3 Credits**
- HISTORY/GOVERNMENT - 6 CREDIT HOURS**
- Select one of the following courses:*
- HIST 2223 - United States History to 1865* **3 Credits**
 - HIST 2233 - United States History Since 1865* **3 Credits**
 - POLS 1113 - American National Government* **3 Credits**

Select one of the following courses:

- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

SOCIAL SCIENCES - 9 CREDIT HOURS

Select three courses not previously chosen:

- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

NPC Requirements - 13-14 Credit Hours

- CIS 1023 - Introduction to Computing* **3 Credits**
- ORT 1202 - College Seminar **2 Credits**

PHYSICAL EDUCATION - 2-3 CREDIT HOURS

(A minimum of 2 credit hours required)

Select two 1 credit PE courses

or select one of the following courses:

- PE 1102 - Life Fitness Concepts **2 Credits**
- ALH 1113 - Health and Safety* **3 Credits**

FOREIGN LANGUAGE - 6 CREDIT HOURS

Select two of the following courses:

- SPAN 1103 - Beginning Spanish I* **3 Credits**
- SPAN 1113 - Beginning Spanish II* **3 Credits**
- SPAN 2113 - Intermediate Spanish I* **3 Credits**
- SPAN 2123 - Intermediate Spanish II* **3 Credits**
- FREN 1103 - Beginning French I* **3 Credits**
- FREN 1113 - Beginning French II* **3 Credits**

Electives - 5-6 Credit Hours

AA electives include any college-level course selected from any discipline area, including career and technical areas.

If you selected a **two credit hour PE option**, choose courses to equal **six** credit hours.

- Two three-hour AA electives
- One four-hour AA elective and a two-hour AA elective

If you selected the **three credit hour PE option**, choose courses to equal **five** credit hours.

- One three-hour AA elective and a two-hour AA elective
- One four-hour AA elective and a one-hour AA elective

60 Credit Hours Total

ACCOUNTING

Accounting Technician, TC

NPC Business Division Graduation Requirement

A cumulative average of C (2.0) is required for graduation for all NPC programs. In addition, in order to graduate with any Business Division degree or certificate, all Business Division courses must be passed with a grade of "C" or better.

General Education Core - 9 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

ENGLISH/COMMUNICATION - 6 CREDIT HOURS

Select one of the two following sets of courses:

Note: If you plan to transfer to a university, choose English Composition I and II

- BUS 1213 - Business English **3 Credits**
 - BUS 2033 - Business Communications** **3 Credits**
- OR*
- ENG 1113 - English Composition I* **3 Credits**
 - ENG 1123 - English Composition II* **3 Credits**

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**

Accounting Core - 21 Credit Hours

- ACT 1013 - Payroll Accounting **3 Credits**
- ACT 1103 - Principles Of Accounting I** **3 Credits**
- ACT 1113 - Principles Of Accounting II** **3 Credits**
- ACT 1203 - Computerized Accounting **3 Credits**
- BUS 1133 - Introduction to Income Taxes **3 Credits**
- CIS 1013 - Information Systems I **3 Credits**
- CIS 1173 - Spreadsheets I **3 Credits**

30 Minimum Credit Hours Total

Business Management (Accounting), AAS

NPC Business Division Graduation Requirement

A cumulative average of C (2.0) is required for graduation for all NPC programs. In addition, in order to graduate with any Business Division degree or certificate, all Business Division courses must be passed with a grade of "C" or better.

If you plan to transfer to UAFS please note:

UAFS Admission and Graduation Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS. Students must also earn at least a cumulative GPA of 2.25 in all NPC Business Division courses in order to meet graduation requirements for the UAFS College of Business.

General Education Core - 15 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

ENGLISH/COMMUNICATION - 6 CREDIT HOURS

Select one of the following courses:

- BUS 1213 - Business English **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**

Select one of the following courses:

- BUS 2033 - Business Communications** **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**

COMPUTER LITERACY - 3 CREDIT HOURS

- CIS 1013 - Information Systems I **3 Credits**

Select one of the following courses:

- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**

HISTORY/GOVERNMENT/SOCIAL SCIENCES - 3 CREDIT HOURS

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Major Specific Courses - Emphasis in Accounting - 45 Credit Hours

- ACT 1103 - Principles Of Accounting I** **3 Credits**
- ACT 1113 - Principles Of Accounting II** **3 Credits**
- ACT 1013 - Payroll Accounting **3 Credits**
- ACT 1203 - Computerized Accounting **3 Credits**
- ACT 2003 - Cost Accounting **3 Credits**
- BUS 2203 - Business Law** **3 Credits**
- BUS 1113 - Introduction to Business** **3 Credits**
- BUS 1133 - Introduction to Income Taxes **3 Credits**
- CIS 1173 - Spreadsheets I **3 Credits**
- CIS 2013 - Information Systems II **3 Credits**

- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- SOC 2233 - Interviewing Skills and Practice **3 Credits**
- SUPM 1123 - Introduction to Supervision **3 Credits**
- ACT 2393 - Accounting Technology Internship **3 Credits**

60 Minimum Credit Hours Total

Purpose of AAS Degree

The Associate of Applied Science Degree is designed for employment purposes, and it should not be assumed that the degree or the courses in the degree can be transferred to another institution. While some institutions do accept some courses in AAS Programs, the general rule is that courses in AAS Degrees are not accepted in transfer toward bachelor's degrees. Students to whom transfer is important should get assurances in writing in advance from the institution to which they wish to transfer.

Business Management (Accounting), AAS for Transfer to UAFS Bachelor of Applied Science (BAS Emphasis - Management & Leadership)

July 12, 2018

National Park College (NPC) students who have completed an Associate of Applied Science (AAS) in Business Management (Accounting) degree may transfer into the Bachelor of Applied Science (BAS) degree program at the University of Arkansas at Ft. Smith (UAFS). This BAS degree provides students with the skills and knowledge necessary to either assume management and leadership roles in business and industry or to enhance current employment. The BAS degree is not specific to any NPC program area or concentration.

This degree requires a total of 120 semester credit hours, including at least 45 upper-level credit hours completed at UAFS. NPC students may transfer 75 hours of lower-level courses to UAFS. Prerequisite courses and/or developmental courses may also need to be taken in addition to the degree course requirements shown.

NPC Business Division Graduation Requirement

A cumulative average of C (2.0) is required for graduation for all NPC programs. In addition, in order to graduate with any Business Division degree or certificate, all Business Division courses must be passed with a grade of "C" or better.

UAFS Admission and Graduation Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS. Students must also earn at least a cumulative GPA of 2.25 in all NPC Business Division courses in order to meet graduation requirements for the UAFS College of Business.

General Education Core - 15 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

ENGLISH/COMMUNICATION - 6 CREDIT HOURS

Select one of the following courses:

- BUS 1213 - Business English **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**

Select one of the following courses:

- BUS 2033 - Business Communications** **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**

COMPUTER LITERACY - 3 CREDIT HOURS

- CIS 1013 - Information Systems I **3 Credits**

Select one of the following courses:

- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**

HISTORY/GOVERNMENT/SOCIAL SCIENCES - 3 CREDIT HOURS

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**

- SOC 1103 - Introduction to Sociology* **3 Credits**

Major Specific Courses - 45 Credit Hours

- ACT 1103 - Principles Of Accounting I** **3 Credits**
- ACT 1113 - Principles Of Accounting II** **3 Credits**
- ACT 1013 - Payroll Accounting **3 Credits**
- ACT 1203 - Computerized Accounting **3 Credits**
- ACT 2003 - Cost Accounting **3 Credits**
- BUS 1113 - Introduction to Business** **3 Credits**
- BUS 1133 - Introduction to Income Taxes **3 Credits**
- BUS 2203 - Business Law** **3 Credits**
- CIS 1173 - Spreadsheets I **3 Credits**
- CIS 2013 - Information Systems II **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- SOC 2233 - Interviewing Skills and Practice **3 Credits**
- SUPM 1123 - Introduction to Supervision **3 Credits**
- ACT 2393 - Accounting Technology Internship **3 Credits**

60 Credit Hours Total

See the NPU Transfer Center Coordinator for degree and graduation information.

Additional Hours

Contact the NPU Transfer Center Coordinator for assistance

UAFS recognizes 52 of 60 NPC credit hours from this Associate of Applied Science degree.

UAFS will also accept 23 additional hours from courses listed below taken at NPC for a maximum of 75 transferable hours. These courses may also be taken at UAFS (campus or online, if available).

8 hours Lab Sciences selected from the following courses which may be taken at NPC (campus or online if available) or at UAFS (campus or online)

(Note: NPC online courses with a lab component may require up to two on-campus meetings for labs. The lab component for all UAFS online courses is only offered on campus.)

Select two of the following courses:

- BIOL 1114 - General Biology* **4 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- BIOL 2244 - Microbiology* **4 Credits**
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- GEOL 1104 - Physical Geology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- PHYS 1204 - General Physics I* **4 Credits**

18 hours selected from the following courses which may be taken at NPC (campus or online if available) or at UAFS (campus or online)

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- BUS 2123 - Business Statistics** **3 Credits**
- MATH 1133 - Trigonometry* **3 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

ORAL COMMUNICATION - 3 CREDIT HOURS

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

FINE ARTS - 3 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**

UAFS will accept PHIL 1123 as either a Fine Arts or Humanities requirement

- SPAN 1103 - Beginning Spanish I* **3 Credits**

HUMANITIES - 3 CREDIT HOURS

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

HISTORY/GOVERNMENT/SOCIAL SCIENCES - 6 CREDIT HOURS

UAFS will accept from NPC a total of nine credit hours in History/Political Science/Social Studies.

If you chose to take PSYC 1103 General Psychology or SOC 1103 Introduction to Sociology as part of the General Education Core that was required for graduation from NPC, select one of these three HIST/POLS courses and one from the list below that you have not previously taken:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

If you chose to take a HIST/POLS course as part of the General Education Core that was required for graduation from NPC, select two of the following courses not previously taken.

- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

also accepted: HIST 2223, HIST 2233, POLS 1113 if not previously taken

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

ADDICTION STUDIES

Addiction Studies, ASLAS for Transfer to UCA BS in Addiction Studies (Treatment)

July 5, 2018

The curriculum is designed for persons who plan to obtain an Associate of Science in Liberal Arts and Sciences at National Park College (NPC) and transfer to the University of Central Arkansas (UCA) to complete a Bachelor of Science in Addiction Studies (Treatment) degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

General Education Core - 35 Transferable Hours

Pre-Program requirements to be completed at NPC:

- ORT 1100 - NPC Orientation **0 Credits**
- ORT 0 - Blackboard Student Training **0 Credits**
- ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- MATHEMATICS - 3 CREDIT HOURS**
- Select one of the following courses:*
- MATH 1213 - Quantitative Literacy* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- LAB SCIENCES - 8 CREDIT HOURS**
- Required course:*
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- Select one of the following courses:*
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
- Select one of the following courses:*
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**
- SPAN 1103 - Beginning Spanish I* **3 Credits**
- SPAN 1113 - Beginning Spanish II* **3 Credits**
- Select one of the following courses:*
- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- SOCIAL SCIENCES - 9 CREDIT HOURS**
- Select one of the following courses:*
- HIST 2223 - United States History to 1865* **3 Credits**

- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

Select one of the following courses:

- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

Select one of the following courses:

- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

Addiction Studies Core - 25 Transferable Hours

- BIOL 2234 - Anatomy and Physiology II* **4 Credits**
- BIOL 2244 - Microbiology* **4 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- PSYC 2013 - Developmental Psychology* **3 Credits**
- SOC 2113 - Cultural Diversity **3 Credits**
- SOC 2233 - Interviewing Skills and Practice **3 Credits**
- Elective 1002 - Transfer Elective **2 Credits**

60 Credit Hours Total

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

ANTHROPOLOGY

Anthropology, ASLAS for Transfer to UCA BA in Anthropology

The curriculum is designed for persons who plan to obtain an Associates of Science in Liberal Arts in Anthropology at National Park College (NPC) and transfer to the University of Central Arkansas (UCA) to complete a Bachelor of Arts in Anthropology. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

Section 1 - General Education Core

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- *Select one of the following courses:*
- MATH 1213 - Quantitative Literacy* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
- *Select one of the following courses:*
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**
- *Select one of the following courses:*
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
- *Select one of the following courses:*
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- *Select one of the following courses:*
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- *Select one of the following courses:*
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**

- SOC 2203 - Social Problems* **3 Credits**

Section 2 - General Education and Foundation Core

LAB SCIENCES - 8 CREDIT HOURS

- BIOL 1114 - General Biology* **4 Credits**
also accepted: BIOL-2224
- PHYS 1114 - Physical Science* **4 Credits**
also accepted: CHEM-1104, CHEM-1204, ESCI-1104, GEOL-1104

ANTHROPOLOGY, BA CORE COURSES - 25 CREDIT HOURS

- ANTH 1113 - General Anthropology* **3 Credits**
- SPAN 1103 - Beginning Spanish I* **3 Credits**
- SPAN 1113 - Beginning Spanish II* **3 Credits**
- SPAN 2113 - Intermediate Spanish I* **3 Credits**
- Elective 1013 - Transfer Elective **3 Credits**
- Elective 1023 - Transfer Elective **3 Credits**
- Elective 1033 - Transfer Elective **3 Credits**
- Elective 1043 - Transfer Elective **3 Credits**
- Elective 1011 - Transfer Elective **1 Credits**

60 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

Anthropology, ASLAS for Transfer to UCA BS in Anthropology

The curriculum is designed for persons who plan to obtain an Associates of Science in Liberal Arts in Anthropology at National Park College (NPC) and transfer to the University of Central Arkansas (UCA) to complete a Bachelor of Science in Anthropology. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

Section 1 - General Education Core

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- MATH 1123 - College Algebra* **3 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
- *Select one of the following courses:*
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**
- *Select one of the following courses:*
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
- *Select one of the following courses:*
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- *Select one of the following courses:*
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- *Select one of the following courses except any that may be required in Section 2 below:*
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

Section 2 - General Education and Foundation Core

LAB SCIENCES - 8 CREDIT HOURS

- BIOL 1114 - General Biology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- **ANTHROPOLOGY, BS CORE COURSES - 25 CREDIT HOURS**
- ANTH 1113 - General Anthropology* **3 Credits**
Select one of the following pairs of courses:
- CHEM 1204 - General Chemistry I* **4 Credits**
- CHEM 2204 - General Chemistry II* **4 Credits**
or
- PHYS 1204 - General Physics I* **4 Credits**
- PHYS 2204 - General Physics II* **4 Credits**
or
- MATH 1293 - Introduction to Statistics* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**
Based on the number of hours of your Math/Lab Sciences choice above, choose the number of elective hours (14-16) needed to reach 60 credit hours total:
- Elective 1013 - Transfer Elective **3 Credits**
- Elective 1023 - Transfer Elective **3 Credits**
- Elective 1033 - Transfer Elective **3 Credits**
- Elective 1043 - Transfer Elective **3 Credits**
- Elective 1053 - Transfer Elective **3 Credits**
- Elective 1011 - Transfer Elective **1 Credits**
- Elective 1021 - Transfer Elective **1 Credits**

60 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

ART

Art Education, ASLAS for Transfer to HSU Bachelor of Science in Education (BSE) - Art Education

July 9, 2018

The curriculum is designed for persons who plan to obtain an Associate of Science in Liberal Arts and Sciences at National Park College (NPC) and transfer to Henderson State University (HSU) to complete a Bachelor of Education in Art Education. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

General Education Core - 36 Transferable Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
Select one of the following courses:
- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
- ART 1593 - Art Appreciation* **3 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
Select one of the following courses:
- POLS 1113 - American National Government* **3 Credits**
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
Select one of the following courses:
- PSYC 1103 - General Psychology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- **LAB SCIENCES - 8 CREDIT HOURS**
- BIOL 1114 - General Biology* **4 Credits**
Select one of the following courses:
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**

- PHYS 1114 - Physical Science* **4 Credits**
- PHYS 1124 - Astronomy* **4 Credits**
- **PHYSICAL WELL-BEING - 1 CREDIT HOUR**
Select any one-hour PE course:
- PE Any 1 CH - PE Course **1 Credits**

Art Courses - 24 Transferable Credit Hours

Select eight (8) of the following courses:

- ART 1003 - Ceramics I **3 Credits**
- ART 1103 - Design I **3 Credits**
- ART 1113 - Drawing I **3 Credits**
- ART 1513 - Digital Skills **3 Credits**
- ART 2113 - Drawing II **3 Credits**
- ART 2143 - Painting I **3 Credits**
- ART 2203 - Public School Art **3 Credits**
- ART 2243 - Sculpture I **3 Credits**
- ART 2513 - 3-D Design **3 Credits**
- PHOT 2043 - Photography I **3 Credits**

60 Transferable Credit Hours

Contact the NPU Transfer Center Coordinator for assistance

Admission Requirements - NPC Art to HSU Art

- The student must complete the requirements necessary for general admission to HSU
- The student will have earned the Associate of Science in Liberal Arts and Sciences at NPC, with at least a 2.75 cumulative grade point average
- Degree program admission requirements will be determined in the same manner as if their initial enrollment had been at HSU

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

Digital Art & Design, ASLAS for Transfer to HSU Bachelor of Fine Arts (BFA) - Digital Art & Design

July 9, 2018

The curriculum is designed for persons who plan to obtain an Associate of Science in Liberal Arts and Sciences at National Park College (NPC) and transfer to Henderson State University (HSU) to complete a Bachelor of Fine Arts (BFA) in Digital Art & Design. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

General Education Core - 36 Transferable Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- *Select one of the following courses:*
- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
- ART 1593 - Art Appreciation* **3 Credits**
- *Select one of the following courses:*
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
- *Select one of the following courses:*
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- *Select one of the following courses:*
- POLS 1113 - American National Government* **3 Credits**
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- *Select one of the following courses:*
- PSYC 1103 - General Psychology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- **LAB SCIENCES - 8 CREDIT HOURS**
- BIOL 1114 - General Biology* **4 Credits**
- *Select one of the following courses:*
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**

- PHYS 1124 - Astronomy* **4 Credits**
PHYSICAL WELL-BEING - 1 CREDIT HOUR
Select any one-hour PE course:
- PE Any 1 CH - PE Course **1 Credits**

Art Courses - 24 Transferable Credit Hours

- ART 1103 - Design I **3 Credits**
- ART 1113 - Drawing I **3 Credits**
- ART 1513 - Digital Skills **3 Credits**
- ART 2113 - Drawing II **3 Credits**
- ART 2143 - Painting I **3 Credits**
- ART 2513 - 3-D Design **3 Credits**
NOTE: ART 1133 Design II is required prior to this course
- ART 1003 - Ceramics I **3 Credits**
- ART 2243 - Sculpture I **3 Credits**

60 Transferable Credit Hours

Contact the NPU Transfer Center Coordinator for assistance

Admission Requirements - NPC Art to HSU Art

- The student must complete the requirements necessary for general admission to HSU
- The student will have earned the Associate of Science in Liberal Arts and Sciences at NPC, with at least a 2.75 cumulative grade point average
- Degree program admission requirements will be determined in the same manner as if their initial enrollment had been at HSU

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

Studio Art, ASLAS for Transfer to HSU Bachelor of Fine Arts (BFA) - Studio Art

July 9, 2018

The curriculum is designed for persons who plan to obtain an Associate of Science in Liberal Arts and Sciences at National Park College (NPC) and transfer to Henderson State University (HSU) to complete a Bachelor of Fine Arts (BFA) in Studio Arts. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

General Education Core - 36 Transferable Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- *Select one of the following courses:*
- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
- ART 1593 - Art Appreciation* **3 Credits**
- *Select one of the following courses:*
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
- *Select one of the following courses:*
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- *Select one of the following courses:*
- POLS 1113 - American National Government* **3 Credits**
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- *Select one of the following courses:*
- PSYC 1103 - General Psychology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- **LAB SCIENCES - 8 CREDIT HOURS**
- BIOL 1114 - General Biology* **4 Credits**
- *Select one of the following courses:*
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- PHYS 1124 - Astronomy* **4 Credits**

PHYSICAL WELL-BEING - 1 CREDIT HOUR

Select any one-hour PE course:

- PE Any 1 CH - PE Course **1 Credits**

Art Courses - 24 Transferable Credit Hours

- ART 1103 - Design I **3 Credits**
- ART 1113 - Drawing I **3 Credits**
- ART 1513 - Digital Skills **3 Credits**
- ART 2113 - Drawing II **3 Credits**
- ART 2513 - 3-D Design **3 Credits**

*Select **three (3)** of the following courses:*

- ART 1003 - Ceramics I **3 Credits**
- ART 2143 - Painting I **3 Credits**
- ART 2243 - Sculpture I **3 Credits**
- PHOT 2043 - Photography I **3 Credits**

60 Transferable Credit Hours

Contact the NPU Transfer Center Coordinator for assistance

Admission Requirements - NPC Art to HSU Art

- The student must complete the requirements necessary for general admission to HSU
- The student will have earned the Associate of Science in Liberal Arts and Sciences at NPC, with at least a 2.75 cumulative grade point average
- Degree program admission requirements will be determined in the same manner as if their initial enrollment had been at HSU

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

AUTOMOTIVE

Automotive Brake Specialist, CP

College Required Courses

Required for all new NPC students

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

Technical Core - 9 Credit Hours Total

- AST 1203 - Brakes **3 Credits**
- AST 1106 - Automotive Lab I **6 Credits**

9 Credit Hours Total

See your NPC Academic or Faculty Advisor for degree and graduation information

Automotive Engine Performance Specialist, CP

College Required Courses

Required for all new NPC students

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

Technical Core - 9 Credit Hours Total

- AST 1313 - Fuel Systems **3 Credits**
- AST 1323 - Automotive Electrical **3 Credits**
- AST 2103 - Ignition & Emission Systems **3 Credits**

9 Credit Hours Total

See your NPC Academic or Faculty Advisor for degree and graduation information

Automotive Front End Specialist, CP

College Required Courses

Required for all new NPC students

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

Technical Core - 9 Credit Hours Total

- AST 1503 - Suspension and Steering **3 Credits**
- AST 1206 - Automotive Lab II **6 Credits**

9 Credit Hours Total

See your NPC Academic or Faculty Advisor for degree and graduation information

Automotive Service Technology, AAS

General Education Core - 15 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH - 6 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
Select one of the following courses:
- ENG 1123 - English Composition II* **3 Credits**
- ENG 1133 - Technical Report Writing* **3 Credits**
- **COMPUTER LITERACY - 3 CREDIT HOUR**
- CIS 1023 - Introduction to Computing* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
Select one of the following courses:
- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**
- **SOCIAL SCIENCES - 3 CREDIT HOURS**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**

Automotive Core - 51-54 Credit Hours

- AST 1223 - Automotive Maintenance **3 Credits**
- AST 1213 - Basic Electrical **3 Credits**
- AST 1603 - Engine Repair **3 Credits**
- AST 1203 - Brakes **3 Credits**
- AST 1106 - Automotive Lab I **6 Credits**
- AST 1803 - Engine Performance Fundamentals **3 Credits**
- AST 1323 - Automotive Electrical **3 Credits**
- AST 1503 - Suspension and Steering **3 Credits**
- AST 1903 - Automotive AC/Heat **3 Credits**
- AST 1206 - Automotive Lab II **6 Credits**
- AST 1313 - Fuel Systems **3 Credits**
- AST 1343 - Manual Transmissions **3 Credits**
- AST 1363 - Automatic Transmissions **3 Credits**
- AST 2103 - Ignition & Emission Systems **3 Credits**
Select one of the following courses:
- AST 1306 - Automotive Lab III **6 Credits**
- AST 2113 - Automotive Internship **3 Credits**

66 - 69 Credit Hours Total

Purpose of AAS Degree

The Associate of Applied Science Degree is designed for employment purposes, and it should not be assumed that the degree or the courses in the degree can be transferred to another institution. While some institutions do accept some courses in AAS Programs, the general rule is that courses in AAS Degrees are not accepted in transfer toward bachelor's degrees. Students to whom transfer is important should get assurances in writing in advance from the institution to which they wish to transfer.

Automotive Service Technology, AAS for Transfer to UAFS Bachelor of Applied Science (BAS Emphasis - Management & Leadership)

July 12, 2018

National Park College (NPC) students who have completed an Associate of Applied Science (AAS) in General Technology degree may transfer into the Bachelor of Applied Science (BAS) degree program at the University of Arkansas at Ft. Smith (UAFS). This BAS degree provides students with the skills and knowledge necessary to either assume management and leadership roles in business and industry or to enhance current employment. The BAS degree is not specific to any NPC program area or concentration.

This degree requires a total of 120 semester credit hours, including at least 45 upper-level credit hours completed at UAFS. NPC students may transfer 75 hours of lower-level courses to UAFS. Prerequisite courses and/or developmental courses may also need to be taken in addition to the degree course requirements shown.

UAFS Admissions Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS.

General Education Core - 15 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH - 6 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
Select one of the following courses:
- ENG 1123 - English Composition II* **3 Credits**
- ENG 1133 - Technical Report Writing* **3 Credits**
- **COMPUTER LITERACY - 3 CREDIT HOUR**
- CIS 1023 - Introduction to Computing* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
Select one of the following courses:
- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**
- **SOCIAL SCIENCES - 3 CREDIT HOURS**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**

- POLS 1113 - American National Government* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**

Automotive Core - 51-54 Credit Hours

- AST 1223 - Automotive Maintenance **3 Credits**
 - AST 1213 - Basic Electrical **3 Credits**
 - AST 1603 - Engine Repair **3 Credits**
 - AST 1203 - Brakes **3 Credits**
 - AST 1106 - Automotive Lab I **6 Credits**
 - AST 1803 - Engine Performance Fundamentals **3 Credits**
 - AST 1323 - Automotive Electrical **3 Credits**
 - AST 1503 - Suspension and Steering **3 Credits**
 - AST 1903 - Automotive AC/Heat **3 Credits**
 - AST 1206 - Automotive Lab II **6 Credits**
 - AST 1313 - Fuel Systems **3 Credits**
 - AST 1343 - Manual Transmissions **3 Credits**
 - AST 1363 - Automatic Transmissions **3 Credits**
 - AST 2103 - Ignition & Emission Systems **3 Credits**
- Select one of the following courses:*
- AST 1306 - Automotive Lab III **6 Credits**
 - AST 2113 - Automotive Internship **3 Credits**

60 Credit Hours Total

See the NPU Transfer Center Coordinator for degree and graduation information.

Additional Hours

Contact the NPU Transfer Center Coordinator for assistance

UAFS recognizes 52 of 60 NPC credit hours from this Associate of Applied Science degree.

UAFS will also accept 23 additional hours from courses listed below taken at NPC for a maximum of 75 transferable hours. These courses may also be taken at UAFS (campus or online, if available).

8 hours Lab Sciences selected from the following courses which may be taken at NPC (campus or online if available) or at UAFS (campus or online)

(Note: NPC online courses with a lab component may require up to two on-campus meetings for labs. The lab component for all UAFS online courses is only offered on campus.)

Select two of the following courses:

- BIOL 1114 - General Biology* **4 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- BIOL 2244 - Microbiology* **4 Credits**
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- GEOL 1104 - Physical Geology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**

- PHYS 1204 - General Physics I* **4 Credits**

18 hours selected from the following courses which may be taken at NPC (campus or online if available) or at UAFS (campus or online)

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- BUS 2123 - Business Statistics** **3 Credits**
- MATH 1133 - Trigonometry* **3 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

ORAL COMMUNICATION - 3 CREDIT HOURS

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

FINE ARTS - 3 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**

UAFS will accept PHIL 1123 as either a Fine Arts or Humanities requirement

- SPAN 1103 - Beginning Spanish I* **3 Credits**

HUMANITIES - 3 CREDIT HOURS

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

HISTORY/GOVERNMENT/SOCIAL SCIENCES - 6 CREDIT HOURS

UAFS will accept from NPC a total of nine credit hours in History/Political Science/Social Studies.

If you chose to take PSYC 1103 General Psychology or SOC 1103 Introduction to Sociology as part of the General Education Core that was required for graduation from NPC, select one of these three HIST/POLS courses and one from the list below that you have not previously taken:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

If you chose to take a HIST/POLS course as part of the General Education Core that was required for graduation from NPC, select two of the following courses not previously taken.

- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

also accepted: HIST 2223, HIST 2233, POLS 1113 if not previously taken

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

Automotive Service Technology, CP

College Required Courses

Required for all new NPC students

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

Technical Core - 12 Credit Hours

- AST 1313 - Fuel Systems **3 Credits**
- AST 1363 - Automatic Transmissions **3 Credits**
- AST 1343 - Manual Transmissions **3 Credits**
- AST 2103 - Ignition & Emission Systems **3 Credits**

12 Credit Hours Total

See your NPC Academic or Faculty Advisor for degree and graduation information

Automotive Service Technology, TC

The mission of the Automotive Service Technology program is to assist students in gaining employment in new car agencies, independent repair facilities, automotive supply stores, service stations and as fleet mechanics. The program is certified through the National Automotive Technicians Education Foundation (NATEF)

General Education Core - 6 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **COMPUTER LITERACY - 3 CREDIT HOURS**
- CIS 1023 - Introduction to Computing* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
Select one of the following courses:
- MATH 1213 - Quantitative Literacy* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**

Automotive Service Technology Core - 36 Credit Hours

- AST 1213 - Basic Electrical **3 Credits**
- AST 1223 - Automotive Maintenance **3 Credits**
- AST 1603 - Engine Repair **3 Credits**
- AST 1106 - Automotive Lab I **6 Credits**
- AST 1203 - Brakes **3 Credits**
- AST 1803 - Engine Performance Fundamentals **3 Credits**
- AST 1323 - Automotive Electrical **3 Credits**
- AST 1503 - Suspension and Steering **3 Credits**
- AST 1903 - Automotive AC/Heat **3 Credits**
- AST 1206 - Automotive Lab II **6 Credits**

42 Credit Hours

See your NPC Academic or Faculty Advisor for degree and graduation information

Automotive Service/Maintenance, CP

College Required Courses

Required for all new NPC students

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

Technical Core - 12 Credit Hours

- AST 1106 - Automotive Lab I **6 Credits**
- AST 1223 - Automotive Maintenance **3 Credits**

12 Credit Hours Total

See your NPC Academic or Faculty Advisor for degree and graduation information

Automotive Tune-up Specialist, CP

College Required Courses

Required for all new NPC students

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

Technical Core - 12 Credit Hours Total

- AST 1803 - Engine Performance Fundamentals **3 Credits**
- AST 1603 - Engine Repair **3 Credits**
- AST 1206 - Automotive Lab II **6 Credits**

12 Credit Hours Total

See your NPC Academic or Faculty Advisor for degree and graduation information

BUSINESS

Basic Business Law, CP

NPC Business Division Graduation Requirement

A cumulative average of C (2.0) is required for graduation for all NPC programs. In addition, in order to graduate with any Business Division degree or certificate, all Business Division courses must be passed with a grade of "C" or better.

If you plan to transfer to UAFS please note:

UAFS Admission and Graduation Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS. Students must also earn at least a cumulative GPA of 2.25 in all NPC Business Division courses in order to meet graduation requirements for the UAFS College of Business.

College Required Courses

Required for all new NPC students

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

Major Specific Courses - 12 Credit Hours Total

- BUS 1113 - Introduction to Business** **3 Credits**
- BUS 2203 - Business Law** **3 Credits**
- BUS 1223 - Human Resource Management **3 Credits**
- CRJ 1133 - Legal Systems & Terminology **3 Credits**

12 Credit Hours Total

See your NPC Academic or Faculty Advisor for degree and graduation information

Basic Business Management, CP

NPC Business Division Graduation Requirement

A cumulative average of C (2.0) is required for graduation for all NPC programs. In addition, in order to graduate with any Business Division degree or certificate, all Business Division courses must be passed with a grade of "C" or better.

If you plan to transfer to UAFS please note:

UAFS Admission and Graduation Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS. Students must also earn at least a cumulative GPA of 2.25 in all NPC Business Division courses in order to meet graduation requirements for the UAFS College of Business.

College Required Courses

Required for all new NPC students

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

Major Specific Courses - 15 Credit Hours Total

- SUPM 1123 - Introduction to Supervision **3 Credits**
- BUS 2073 - Administrative Office Management **3 Credits**
- BUS 1113 - Introduction to Business** **3 Credits**
- BUS 1223 - Human Resource Management **3 Credits**
- BUS 2203 - Business Law** **3 Credits**

15 Credit Hours Total

See your NPC Academic or Faculty Advisor for degree and graduation information

Basic Business Principles, CP

NPC Business Division Graduation Requirement

A cumulative average of C (2.0) is required for graduation for all NPC programs. In addition, in order to graduate with any Business Division degree or certificate, all Business Division courses must be passed with a grade of "C" or better.

If you plan to transfer to UAFS please note:

UAFS Admission and Graduation Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS. Students must also earn at least a cumulative GPA of 2.25 in all NPC Business Division courses in order to meet graduation requirements for the UAFS College of Business.

College Required Courses

Required for all new NPC students

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

Major Specific Courses - 15 Credit Hours Total

- BUS 1113 - Introduction to Business** **3 Credits**
- BUS 1193 - Consumer Economics **3 Credits**
- BUS 1223 - Human Resource Management **3 Credits**
- BUS 2203 - Business Law** **3 Credits**
- ACT 1003 - Basic Accounting **3 Credits**

15 Credit Hours Total

See your NPC Academic or Faculty Advisor for degree and graduation information

Business Information Systems, AS for Transfer to UALR BBA in Business Information Systems

Students completing the National Park College (NPC) Associate of Science in Business Information Systems degree requirements with a minimum 2.25 cumulative GPA and a grade of "C" or greater in Composition II and College Algebra, will be admitted to the University of Arkansas Little Rock (UALR) College of Business and the Bachelor of Business Administration in Business Information Systems degree program as a junior. This degree program requires a total of 120 semester credit hours, including at least 45 upper level credit hours completed at UALR.

UALR transfer course designations are either guaranteed by ACTS (acts.adhe.edu) or have been approved as a substitution by UALR. Unless otherwise noted, courses for which no UALR equivalent course is listed would transfer in as elective credit.

A cumulative average of C (2.0) is required for graduation for all NPC programs. In addition, in order to graduate with any Business Division degree or certificate, all Business Division courses must be passed with a grade of "C" or better.

NPC Business Division Graduation Requirement

A cumulative average of C (2.0) is required for graduation for all NPC programs. In addition, in order to graduate with any Business Division degree or certificate, all Business Division courses must be passed with a grade of "C" or better.

General Education Core - 35 Transferable Hours

- ORT 1100 - NPC Orientation **0 Credits**
- ORT 0 - Blackboard Student Training **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- MATH 1123 - College Algebra* **3 Credits**
- **LAB SCIENCES - 8 CREDIT HOURS**
- BIOL 1114 - General Biology* **4 Credits**
Select one of the following courses:
- ESCI 1104 - Earth Science* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**

- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

Select one of the following courses:

- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

Select one of the following courses:

- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Business Core - 18 Transferable Hours

- ACT 1103 - Principles Of Accounting I** **3 Credits**
- ACT 1113 - Principles Of Accounting II** **3 Credits**
- BUS 2203 - Business Law** **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

Computer Science - 12 Transferable Hours

- CIS 1033 - Computer Science I **3 Credits**
- CIS 1043 - Computer Science II **3 Credits**
- CIS 1243 - PC Hardware Maintenance 1 **3 Credits**
- CIS 1233 - Windows Operating System Fundamentals **3 Credits**

65 Credit Hours Total

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

Business Management (Management/Marketing), AAS

June 12, 2018

NPC Business Division Graduation Requirement

A cumulative average of C (2.0) is required for graduation for all NPC programs. In addition, in order to graduate with any Business Division degree or certificate, all Business Division courses must be passed with a grade of "C" or better.

If you plan to transfer to UAFS please note:

UAFS Admission and Graduation Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS. Students must also earn at least a cumulative GPA of 2.25 in all NPC Business Division courses in order to meet graduation requirements for the UAFS College of Business.

General Education Core - 15 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

ENGLISH/COMMUNICATION - 6 CREDIT HOURS

Select one of the following courses:

- BUS 1213 - Business English **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**

Select one of the following courses:

- BUS 2033 - Business Communications** **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**

COMPUTER LITERACY - 3 CREDIT HOURS

- CIS 1013 - Information Systems I **3 Credits**

Select one of the following courses:

- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**

HISTORY/GOVERNMENT/SOCIAL SCIENCES - 3 CREDIT HOURS

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Major Specific Courses - Emphasis in Management-Marketing - 45 Credit Hours

- ACT 1003 - Basic Accounting **3 Credits**
- ACT 1013 - Payroll Accounting **3 Credits**
- ACT 1203 - Computerized Accounting **3 Credits**
- BUS 1133 - Introduction to Income Taxes **3 Credits**
- BUS 1143 - Introduction to Marketing** **3 Credits**
- BUS 1183 - Small Business Management **3 Credits**
- BUS 1223 - Human Resource Management **3 Credits**
- BUS 2203 - Business Law** **3 Credits**
- BUS 2343 - Advertising **3 Credits**

- BUS 2353 - Retailing **3 Credits**
- CIS 2013 - Information Systems II **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- SOC 2233 - Interviewing Skills and Practice **3 Credits**
- SUPM 1123 - Introduction to Supervision **3 Credits**
- BUS 2093 - Business Internship **3 Credits**

60 Minimum Credit Hours Total

Purpose of AAS Degree

The Associate of Applied Science Degree is designed for employment purposes, and it should not be assumed that the degree or the courses in the degree can be transferred to another institution. While some institutions do accept some courses in AAS Programs, the general rule is that courses in AAS Degrees are not accepted in transfer toward bachelor's degrees. Students to whom transfer is important should get assurances in writing in advance from the institution to which they wish to transfer.

Business Management (Management/Marketing), AAS for Transfer to UAFS

July 12, 2018

National Park College (NPC) students who have completed an Associate of Applied Science (AAS) in Business Management (Management/Marketing) degree may transfer into the Bachelor of Applied Science (BAS) degree program at the University of Arkansas at Ft. Smith (UAFS). This BAS degree provides students with the skills and knowledge necessary to either assume management and leadership roles in business and industry or to enhance current employment. The BAS degree is not specific to any NPC program area or concentration.

This degree requires a total of 120 semester credit hours, including at least 45 upper-level credit hours completed at UAFS. NPC students may transfer 75 hours of lower-level courses to UAFS. Prerequisite courses and/or developmental courses may also need to be taken in addition to the degree course requirements shown.

NPC Business Division Graduation Requirement

A cumulative average of C (2.0) is required for graduation for all NPC programs. In addition, in order to graduate with any Business Division degree or certificate, all Business Division courses must be passed with a grade of "C" or better.

If you plan to transfer to UAFS please note:

UAFS Admission and Graduation Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS. Students must also earn at least a cumulative GPA of 2.25 in all NPC Business Division courses in order to meet graduation requirements for the UAFS College of Business.

General Education Core - 15 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

ENGLISH/COMMUNICATION - 6 CREDIT HOURS

Select one of the following courses:

- BUS 1213 - Business English **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**

Select one of the following courses:

- BUS 2033 - Business Communications** **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**

COMPUTER LITERACY - 3 CREDIT HOURS

- CIS 1013 - Information Systems I **3 Credits**

Select one of the following courses:

- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**

HISTORY/GOVERNMENT/SOCIAL SCIENCES - 3 CREDIT HOURS

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**

- SOC 1103 - Introduction to Sociology* **3 Credits**

Major Specific Courses - 45 Credit Hours

- ACT 1003 - Basic Accounting **3 Credits**
- ACT 1013 - Payroll Accounting **3 Credits**
- ACT 1203 - Computerized Accounting **3 Credits**
- BUS 1133 - Introduction to Income Taxes **3 Credits**
- BUS 1143 - Introduction to Marketing** **3 Credits**
- BUS 1183 - Small Business Management **3 Credits**
- BUS 1223 - Human Resource Management **3 Credits**
- BUS 2203 - Business Law** **3 Credits**
- BUS 2343 - Advertising **3 Credits**
- BUS 2353 - Retailing **3 Credits**
- CIS 2013 - Information Systems II **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- SOC 2233 - Interviewing Skills and Practice **3 Credits**
- SUPM 1123 - Introduction to Supervision **3 Credits**
- BUS 2093 - Business Internship **3 Credits**

60 Credit Hours Total

See the NPU Transfer Center Coordinator for degree and graduation information.

Additional Hours

Contact the NPU Transfer Center Coordinator for assistance

UAFS recognizes 52 of 60 NPC credit hours from this Associate of Applied Science degree.

UAFS will also accept 23 additional hours from courses listed below taken at NPC for a maximum of 75 transferable hours. These courses may also be taken at UAFS (campus or online, if available).

8 hours Lab Sciences selected from the following courses which may be taken at NPC (campus or online if available) or at UAFS (campus or online)

(Note: NPC online courses with a lab component may require up to two on-campus meetings for labs. The lab component for all UAFS online courses is only offered on campus.)

Select two of the following courses:

- BIOL 1114 - General Biology* **4 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- BIOL 2244 - Microbiology* **4 Credits**
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- GEOL 1104 - Physical Geology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- PHYS 1204 - General Physics I* **4 Credits**

18 hours selected from the following courses which may be taken at NPC (campus or online if available) or at UAFS (campus or online)

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- BUS 2123 - Business Statistics** **3 Credits**
- MATH 1133 - Trigonometry* **3 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

ORAL COMMUNICATION - 3 CREDIT HOURS

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

FINE ARTS - 3 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**

UAFS will accept PHIL 1123 as either a Fine Arts or Humanities requirement

- SPAN 1103 - Beginning Spanish I* **3 Credits**

HUMANITIES - 3 CREDIT HOURS

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

HISTORY/GOVERNMENT/SOCIAL SCIENCES - 6 CREDIT HOURS

UAFS will accept from NPC a total of nine credit hours in History/Political Science/Social Studies.

If you chose to take PSYC 1103 General Psychology or SOC 1103 Introduction to Sociology as part of the General Education Core that was required for graduation from NPC, select one of these three HIST/POLS courses and one from the list below that you have not previously taken:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

If you chose to take a HIST/POLS course as part of the General Education Core that was required for graduation from NPC, select two of the following courses not previously taken.

- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

also accepted: HIST 2223, HIST 2233, POLS 1113 if not previously taken

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

Business, AS for Transfer

The Associate of Science degree in Business is designed for students preparing to transfer to a 4-year institution to obtain a baccalaureate degree in the field of business. This degree is accepted at the following 4-year public universities in Arkansas upon completion of the entire degree.

Arkansas State University Southern Arkansas University University of Arkansas Pine Bluff

Arkansas Technical University University of Arkansas Little Rock University of Central Arkansas

Henderson State University University of Arkansas Monticello

If you plan to transfer to UAFS please refer to Business, AS for Transfer to UAFS Bachelor of Business Administration (BBA) Campus or Online

See:

Graduation Map: Business, AS for Transfer

Graduation Map: Business, AS for Transfer (Accelerated Evening Plan: 18 Months)

Courses prerequisite to another class requires a minimum grade of "C" in order to advance to the next course.

NPC Business Division Graduation Requirement

A cumulative average of C (2.0) is required for graduation for all NPC programs. In addition, in order to graduate with any Business Division degree or certificate, all Business Division courses must be passed with a grade of "C" or better.

General Education Core - 38 Transferable Hours

- ORT 1100 - NPC Orientation **0 Credits**
- ORT 0 - Blackboard Student Training **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 6 CREDIT HOURS**
- MATH 1123 - College Algebra* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

LAB SCIENCES - 8 CREDIT HOURS

Consult with NPC's transfer advisor for options approved by the university to which you plan to transfer.

Life Sciences

- BIOL 1114 - General Biology* **4 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**

Physical Sciences

- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- GEOL 1104 - Physical Geology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**

FINE ARTS - 3 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

HUMANITIES - 3 CREDIT HOURS

Select one of the following courses:

- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

SOCIAL SCIENCES - 9 CREDIT HOURS

- SOC 1103 - Introduction to Sociology* **3 Credits**

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

Select one of the following courses:

- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

Business Core - 24 Transferable Hours

- ACT 1103 - Principles Of Accounting I** **3 Credits**
- ACT 1113 - Principles Of Accounting II** **3 Credits**
- BUS 2203 - Business Law** **3 Credits**
- BUS 2123 - Business Statistics** **3 Credits**
- CIS 1013 - Information Systems I **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**

Select one of the following courses:

- BUS 1113 - Introduction to Business** **3 Credits**
- BUS 2033 - Business Communications** **3 Credits**

62 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Business, AS for Transfer to UAFS Bachelor of Business Administration (BBA) Campus or Online

National Park College (NPC) students interested in earning a Bachelor of Business Administration (BBA) degree from the University of Arkansas at Ft. Smith (UAFS) may complete the first two years (lower-level courses) of the Bachelor's degree requirements at NPC by completing an Associate of Science in Business (ASB) degree and transferring to UAFS to complete the remaining program requirements.

Students completing requirements on campus may choose a major in Accounting, Business Administration, Finance, International Business, or Marketing. An online option is available for Business Administration Majors.

This degree requires a total of 120 semester credit hours, including at least 45 upper-level credit hours completed at UAFS. NPC students may transfer 75 hours of lower-level courses to UAFS. Prerequisite courses and/or developmental courses may also need to be taken in addition to the degree course requirements shown.

NPC Business Division Requirements

A cumulative average of C (2.0) is required for graduation for all NPC programs. In addition, in order to graduate with any Business Division degree or certificate, all Business Division courses must be passed with a grade of "C" or better.

UAFS Admissions Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS. Students must also earn at least a cumulative GPA of 2.25 in all NPC Business Division courses in order to meet graduation requirements for the UAFS College of Business.

See:

Graduation Map: Business, AS for Transfer to UAFS Bachelor of Business Administration (BBA) On Campus or Online

Graduation Map: Business, AS for Transfer (Accelerated Evening Plan) to UAFS Bachelor of Business Administration (BBA) On Campus or Online

General Education Core - 38 Transferable Hours

- ORT 1100 - NPC Orientation **0 Credits**
- ORT 0 - Blackboard Student Training **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

MATHEMATICS - 6 CREDIT HOURS

- MATH 1123 - College Algebra* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

LAB SCIENCES - 8 CREDIT HOURS

Consult with your Academic Advisor or Faculty Mentor for options approved by the university to which you plan to transfer

Life Sciences

- BIOL 1114 - General Biology* **4 Credits**

- BIOL 2224 - Anatomy and Physiology I* **4 Credits**

Physical Sciences

- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- GEOL 1104 - Physical Geology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**

FINE ARTS - 3 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

HUMANITIES - 3 CREDIT HOURS

Select one of the following courses:

- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

SOCIAL SCIENCES - 9 CREDIT HOURS

- SOC 1103 - Introduction to Sociology* **3 Credits**

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

Select one of the following courses:

- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

Business Core - 24 Transferable Hours

- ACT 1103 - Principles Of Accounting I** **3 Credits**
- ACT 1113 - Principles Of Accounting II** **3 Credits**
- BUS 2203 - Business Law** **3 Credits**
- BUS 2123 - Business Statistics** **3 Credits**
- CIS 1013 - Information Systems I **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**

Select one of the following:

- BUS 1113 - Introduction to Business** **3 Credits**
- BUS 2033 - Business Communications** **3 Credits**

62 Credit Hours Total

See the NPU Transfer Center Coordinator for degree and graduation information.

Additional Hours

Contact the NPU Transfer Center Coordinator for assistance

UAFS recognizes all 62 hours from the Associate of Science in Business degree.

UAFS will also accept the 13 additional hours listed below taken at NPC for a maximum of 75 transferable hours. These NPC courses may be taken online if available.

- BUS 1143 - Introduction to Marketing** **3 Credits**
- BUS 1193 - Consumer Economics **3 Credits**
Select the course not chosen as part of your ASB:
- BUS 1113 - Introduction to Business** **3 Credits**
- BUS 2033 - Business Communications** **3 Credits**
- ELECTIVES - - - - **Credits**
Select 4 credit hours from the ACTS Course Transfer List. A one-hour PE credit may also be used.

Remaining Courses to be Completed at UAFS
Contact the NPU Transfer Center Coordinator for assistance

NOTE: Course requirements will vary by major selection. Business Administration majors may choose to complete courses online.

COMPUTER SCIENCE AND NETWORKING

Computer Gaming, ASLAS for Transfer to SAU BS in Computer Science - Computer Gaming & Animation Design

Curriculum

The curriculum is designed for students who plan to obtain an Associate of Science in Liberal Arts and Sciences (ASLAS) at National Park College (NPC) and transfer to Southern Arkansas University (SAU) to complete a Bachelor of Science in Computer Science (Computer Gaming & Animation Design) degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to the course requirements shown.

SAU Admissions Requirements

To be accepted for transfer into the SAU Computer Science program with junior classification, students must have at least a 2.0 cumulative GPA in General Education courses, and at least a 3.00 cumulative GPA in Computer Science (CIS) courses.

General Education Core - 35 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

ENGLISH - 6 CREDIT HOURS

- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**

MATHEMATICS - 3 CREDIT HOURS

- MATH 1133 - Trigonometry* **3 Credits**

LAB SCIENCES - 8 CREDIT HOURS

- BIOL 1114 - General Biology* **4 Credits**
- PHYS 1204 - General Physics I* **4 Credits**

FINE ARTS/HUMANITIES - 9 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

Select one of the following courses:

- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

Select one of the following courses:

- FREN 1103 - Beginning French I* **3 Credits**
- SPAN 1103 - Beginning Spanish I* **3 Credits**

HISTORY - 6 CREDIT HOURS

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

Select one of the following courses:

- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

SOCIAL SCIENCES - 3 CREDIT HOURS

Select one of the following courses:

- ECON 2203 - Macroeconomics* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Computer Gaming Core - 30 Credit Hours

- CIS 1033 - Computer Science I **3 Credits**
- CIS 1043 - Computer Science II **3 Credits**
- CIS 2003 - Games Development **3 Credits**
- CIS 2533 - Data Structures and Algorithms **3 Credits**
- CIS 2543 - Assembler and Machine Organization **3 Credits**
- CIS 2553 - Computer Architecture **3 Credits**
- MATH 2214 - Calculus I* **4 Credits**
- MATH 2224 - Calculus II* **4 Credits**
- PHYS 2204 - General Physics II* **4 Credits**

65 Transferable Credit Hours

See the NPU Transfer Coordinator for degree and graduation information.

Remaining Courses to be Completed at SAU

Contact the NPU Transfer Center Coordinator for assistance

SAU Admission Requirements

Admission Requirements

- The student must complete the requirements necessary for general admission to SAU.
- The student will have earned the Associate of Science in Liberal Arts and Sciences at NPC, with at least a 2.00 cumulative grade point average in General Education courses, and at least a 3.00 cumulative grade point average in Computer Science (CIS) courses, on or after the effective date of this agreement.
- Degree program admission requirements for students who transfer pursuant to this Agreement will be determined in the same manner as if their initial enrollment had been at SAU.

Computer Science, ASLAS for Transfer to SAU BS in Computer Science

Curriculum

The curriculum is designed for students who plan to obtain an Associate of Science in Liberal Arts and Sciences (ASLAS) at National Park College (NPC) and transfer to Southern Arkansas University (SAU) to complete a Bachelor of Science in Computer Science (Computer Technology) degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to the course requirements shown.

SAU Admissions Requirements

To be accepted for transfer into the SAU Computer Science program with junior classification, students must have at least a 2.0 cumulative GPA in General Education courses, and at least a 3.00 cumulative GPA in Computer Science (CIS) courses.

General Education Core - 35 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH - 6 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- MATH 1133 - Trigonometry* **3 Credits**
- **LAB SCIENCES - 8 CREDIT HOURS**
- BIOL 1114 - General Biology* **4 Credits**
- PHYS 1204 - General Physics I* **4 Credits**
- **FINE ARTS/HUMANITIES - 9 CREDIT HOURS**
- *Select one of the following courses:*
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- *Select one of the following courses:*
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- *Select one of the following courses:*
- FREN 1103 - Beginning French I* **3 Credits**
- SPAN 1103 - Beginning Spanish I* **3 Credits**
- **HISTORY - 6 CREDIT HOURS**
- *Select one of the following courses:*
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- *Select one of the following courses:*
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- **SOCIAL SCIENCES - 3 CREDIT HOURS**
- *Select one of the following courses:*
- ECON 2203 - Macroeconomics* **3 Credits**

- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Computer Science Core - 30 Credit Hours

- CIS 1033 - Computer Science I **3 Credits**
- CIS 1043 - Computer Science II **3 Credits**
- CIS 2533 - Data Structures and Algorithms **3 Credits**
- CIS 2543 - Assembler and Machine Organization **3 Credits**
- CIS 2553 - Computer Architecture **3 Credits**
- MATH 2103 - Discrete Mathematics **3 Credits**
- MATH 2214 - Calculus I* **4 Credits**
- MATH 2224 - Calculus II* **4 Credits**
- PHYS 2204 - General Physics II* **4 Credits**

65 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

SAU Admission Requirements

Admission Requirements

- The student must complete the requirements necessary for general admission to SAU.
- The student will have earned the Associate of Science in Liberal Arts and Sciences at NPC, with at least a 2.00 cumulative grade point average in General Education courses, and at least a 3.00 cumulative grade point average in Computer Science (CIS) courses, on or after the effective date of this agreement.
- Degree program admission requirements for students who transfer pursuant to this Agreement will be determined in the same manner as if their initial enrollment had been at SAU.

Remaining Courses to be Completed at SAU

Contact the NPU Transfer Center Coordinator for assistance

Computer Technology, ASLAS for Transfer to SAU BS in Computer Science - Computer Technology

Curriculum

The curriculum is designed for students who plan to obtain an Associate of Science in Liberal Arts and Sciences (ASLAS) at National Park College (NPC) and transfer to Southern Arkansas University (SAU) to complete a Bachelor of Science in Computer Science (Computer Technology) degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to the course requirements shown.

SAU Admissions Requirements

To be accepted for transfer into the SAU Computer Science program with junior classification, students must have at least a 2.0 cumulative GPA in General Education courses, and at least a 3.00 cumulative GPA in Computer Science (CIS) courses.

General Education Core - 35 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**

- ORT 1100 - NPC Orientation **0 Credits**

ENGLISH - 6 CREDIT HOURS

- ENG 1113 - English Composition I* **3 Credits**

- ENG 1123 - English Composition II* **3 Credits**

MATHEMATICS - 3 CREDIT HOURS

- MATH 1133 - Trigonometry* **3 Credits**

LAB SCIENCES - 8 CREDIT HOURS

- BIOL 1114 - General Biology* **4 Credits**

- PHYS 1204 - General Physics I* **4 Credits**

FINE ARTS/HUMANITIES - 9 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**

- MUS 1213 - Music Appreciation* **3 Credits**

Select one of the following courses:

- ENG 2273 - World Literature I* **3 Credits**

- ENG 2283 - World Literature II* **3 Credits**

Select one of the following courses:

- FREN 1103 - Beginning French I* **3 Credits**

- SPAN 1103 - Beginning Spanish I* **3 Credits**

HISTORY - 6 CREDIT HOURS

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**

- HIST 2233 - United States History Since 1865* **3 Credits**

- POLS 1113 - American National Government* **3 Credits**

Select one of the following courses:

- HIST 2253 - World Civilization to 1500* **3 Credits**

- HIST 2263 - World Civilization since 1500* **3 Credits**

SOCIAL SCIENCES - 3 CREDIT HOURS

Select one of the following courses:

- ECON 2203 - Macroeconomics* **3 Credits**

- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Computer Technology Core - 31 Cred Hours

- CIS 1033 - Computer Science I **3 Credits**
- CIS 1043 - Computer Science II **3 Credits**
- CIS 2533 - Data Structures and Algorithms **3 Credits**
- CIS 2543 - Assembler and Machine Organization **3 Credits**
- CIS 2553 - Computer Architecture **3 Credits**
- EGR 1122 - Intro to Engineering **2 Credits**
- EGR 1143 - Engineering Graphics **3 Credits**
- MATH 2103 - Discrete Mathematics **3 Credits**
- MATH 2214 - Calculus I* **4 Credits**
- PHYS 2204 - General Physics II* **4 Credits**

66 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at SAU

Contact the NPU Transfer Center Coordinator for assistance

Cyber Security & Privacy, ASLAS for Transfer to SAU BS in Computer Science - Cyber Security & Privacy

Curriculum

The curriculum is designed for students who plan to obtain an Associate of Science in Liberal Arts and Sciences (ASLAS) at National Park College (NPC) and transfer to Southern Arkansas University (SAU) to complete a Bachelor of Science in Computer Science (Cyber Security & Privacy) degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to the course requirements shown.

SAU Admissions Requirements

To be accepted for transfer into the SAU Computer Science program with junior classification, students must have at least a 2.0 cumulative GPA in General Education courses, and at least a 3.00 cumulative GPA in Computer Science (CIS) courses.

General Education Core - 35 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**

- ORT 1100 - NPC Orientation **0 Credits**

ENGLISH - 6 CREDIT HOURS

- ENG 1113 - English Composition I* **3 Credits**

- ENG 1123 - English Composition II* **3 Credits**

MATHEMATICS - 3 CREDIT HOURS

- MATH 1133 - Trigonometry* **3 Credits**

LAB SCIENCES - 8 CREDIT HOURS

- BIOL 1114 - General Biology* **4 Credits**

- PHYS 1204 - General Physics I* **4 Credits**

FINE ARTS/HUMANITIES - 9 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**

- MUS 1213 - Music Appreciation* **3 Credits**

Select one of the following courses:

- ENG 2273 - World Literature I* **3 Credits**

- ENG 2283 - World Literature II* **3 Credits**

Select one of the following courses:

- FREN 1103 - Beginning French I* **3 Credits**

- SPAN 1103 - Beginning Spanish I* **3 Credits**

HISTORY - 6 CREDIT HOURS

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**

- HIST 2233 - United States History Since 1865* **3 Credits**

- POLS 1113 - American National Government* **3 Credits**

Select one of the following courses:

- HIST 2253 - World Civilization to 1500* **3 Credits**

- HIST 2263 - World Civilization since 1500* **3 Credits**

SOCIAL SCIENCES - 3 CREDIT HOURS

Select one of the following courses:

- ECON 2203 - Macroeconomics* **3 Credits**

- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Cyber Security & Privacy Core - 30 Credit Hours

- CIS 1033 - Computer Science I **3 Credits**
- CIS 1043 - Computer Science II **3 Credits**
- CIS 2533 - Data Structures and Algorithms **3 Credits**
- CIS 2543 - Assembler and Machine Organization **3 Credits**
- CIS 2553 - Computer Architecture **3 Credits**
- MATH 2103 - Discrete Mathematics **3 Credits**
- MATH 2214 - Calculus I* **4 Credits**
- MATH 2224 - Calculus II* **4 Credits**
- PHYS 2204 - General Physics II* **4 Credits**

65 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

SAU Transfer Admission Requirements

- The student must complete the requirements necessary for general admission to SAU.
- The student will have earned the Associate of Science in Liberal Arts and Sciences at NPC, with at least a 2.00 cumulative grade point average in General Education courses, and at least a 3.00 cumulative grade point average in Computer Science (CIS) courses, on or after the effective date of this agreement.
- Degree program admission requirements for students who transfer pursuant to this Agreement will be determined in the same manner as if their initial enrollment had been at SAU.

Remaining Courses to be Completed at SAU

Contact the NPU Transfer Center Coordinator for assistance

Computer Networking, AAS

The first year of the Computer Networking program at NPC is designed to prepare students to work in the field of Information Technology (IT) where they will be responsible for providing support to computer users employing skills in building, troubleshooting, and repair of Personal Computers (PC) at the hardware level and at the Operating System (OS) level. In addition, students will learn the basics of creating, configuring, troubleshooting, and repairing networks employing skills in setup and configuration of servers using the latest MS Windows Server OS, configuration of network routers and switches, and employing basic security measures to protect the integrity of those computers, networks, and servers from viruses, malware, and other malicious attacks. Creating network cables is included in this first year as well as virtualization of computers and servers with lots of hands-on experience in the classroom and online. This completes the first year where the students will complete the Technical Certificate in Computer Networking. The first and second semester will each include a Microsoft fundamentals and Windows client certification exam as their final.

The second year of the Computer Networking program will focus on installation, configuration, and administration of the Windows Server operating system. They will also focus on advanced routing and switching configurations. The last semester will focus on the design of networks, security, and server deployments to create a fully functional network in small, medium, and enterprise-level companies. After completing all four semesters the students will achieve an Associate of Applied Science in Computer Networking. The third semester will include a Microsoft Server certification exam as their final.

This program is offered both online and on-campus blended formats which include preparation for several certifications in Microsoft Certified Professional, CompTIA Certified IT Professional and Cisco Certified Network Associate. We recommend and most students prefer to be on campus in the classroom but when students need to complete this program completely online, in most cases, accommodations could be made for that.

NPC Business Division Graduation Requirement

A cumulative average of C (2.0) is required for graduation for all NPC programs. In addition, in order to graduate with any Business Division degree or certificate, all Business Division courses must be passed with a grade of "C" or better.

General Education Core - 15 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 6 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- **COMPUTER LITERACY - 3 CREDIT HOURS**
- CIS 1013 - Information Systems I **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
Select one of the following courses:
- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**
- **HISTORY/GOVERNMENT/SOCIAL SCIENCES - 3 CREDIT HOURS**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**

- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Computer Networking Core - 46 Credit Hours

- BUS 1113 - Introduction to Business** **3 Credits**
- CIS 1813 - Computer Law & Ethics **3 Credits**
- CIS 1031 - Computer Math **1 Credits**
- CIS 1033 - Computer Science I **3 Credits**
- CIS 1233 - Windows Operating System Fundamentals **3 Credits**
- CIS 1243 - PC Hardware Maintenance 1 **3 Credits**
- CIS 1613 - Network Pro **3 Credits**
- CIS 1623 - Security Pro **3 Credits**
- CIS 2113 - Server and Networking Fundamentals **3 Credits**
- CIS 2143 - PC Hardware Maintenance 2 **3 Credits**
- CIS 2183 - Windows Client OS **3 Credits**
- CIS 2413 - Network Design **3 Credits**
- CIS 2613 - Server I **3 Credits**
- CIS 2623 - Server II **3 Credits**
- CIS 2663 - Routing & Switching **3 Credits**
- CIS 2953 - Networking Internship **3 Credits**

61 Credit Hours Total

Purpose of AAS Degree

The Associate of Applied Science Degree is designed for employment purposes, and it should not be assumed that the degree or the courses in the degree can be transferred to another institution. While some institutions do accept some courses in AAS Programs, the general rule is that courses in AAS Degrees are not accepted in transfer toward bachelor's degrees. Students to whom transfer is important should get assurances in writing in advance from the institution to which they wish to transfer.

Computer Networking, AAS for Transfer to UAFS Bachelor of Applied Science (BAS Emphasis - Management & Leadership)

July 12, 2018

National Park College (NPC) students who have completed an Associate of Applied Science (AAS) in Hospitality & Tourism Administration degree may transfer into the Bachelor of Applied Science (BAS) degree program at the University of Arkansas at Ft. Smith (UAFS). This BAS degree provides students with the skills and knowledge necessary to either assume management and leadership roles in business and industry or to enhance current employment. The BAS degree is not specific to any NPC program area or concentration.

This degree requires a total of 120 semester credit hours, including at least 45 upper-level credit hours completed at UAFS. NPC students may transfer 75 hours of lower-level courses to UAFS. Prerequisite courses and/or developmental courses may also need to be taken in addition to the degree course requirements shown.

NPC Business Division Graduation Requirement

A cumulative average of C (2.0) is required for graduation for all NPC programs. In addition, in order to graduate with any Business Division degree or certificate, all Business Division courses must be passed with a grade of "C" or better.

UAFS Admissions Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS.

General Education Core - 15 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
 - ORT 1100 - NPC Orientation **0 Credits**
 - **ENGLISH/COMMUNICATION - 6 CREDIT HOURS**
 - ENG 1113 - English Composition I* **3 Credits**
 - ENG 1123 - English Composition II* **3 Credits**
 - **COMPUTER LITERACY - 3 CREDIT HOURS**
 - CIS 1013 - Information Systems I **3 Credits**
 - **MATHEMATICS - 3 CREDIT HOURS**
 - MATH 1213 - Quantitative Literacy* **3 Credits**
 - MATH 1123 - College Algebra* **3 Credits**
 - **HISTORY/GOVERNMENT/SOCIAL SCIENCES - 3 Credit Hours**
- Select one of the following courses:*
- HIST 2223 - United States History to 1865* **3 Credits**
 - HIST 2233 - United States History Since 1865* **3 Credits**
 - POLS 1113 - American National Government* **3 Credits**
 - PSYC 1103 - General Psychology* **3 Credits**
 - SOC 1103 - Introduction to Sociology* **3 Credits**

Computer Networking Core - 46 Credit Hours

- BUS 1113 - Introduction to Business** **3 Credits**
- CIS 1813 - Computer Law & Ethics **3 Credits**

- CIS 1031 - Computer Math **1 Credits**
- CIS 1033 - Computer Science I **3 Credits**
- CIS 1233 - Windows Operating System Fundamentals **3 Credits**
- CIS 1243 - PC Hardware Maintenance 1 **3 Credits**
- CIS 1613 - Network Pro **3 Credits**
- CIS 1623 - Security Pro **3 Credits**
- CIS 2113 - Server and Networking Fundamentals **3 Credits**
- CIS 2143 - PC Hardware Maintenance 2 **3 Credits**
- CIS 2183 - Windows Client OS **3 Credits**
- CIS 2413 - Network Design **3 Credits**
- CIS 2613 - Server I **3 Credits**
- CIS 2623 - Server II **3 Credits**
- CIS 2663 - Routing & Switching **3 Credits**
- CIS 2953 - Networking Internship **3 Credits**

61 Credit Hours Total

Additional Hours

Contact the NPU Transfer Center Coordinator for assistance

UAFS recognizes 52 of 60 NPC credit hours from this Associate of Applied Science degree.

UAFS will also accept 23 additional hours from courses listed below taken at NPC for a maximum of 75 transferable hours. These courses may also be taken at UAFS (campus or online, if available).

8 hours Lab Sciences selected from the following courses which may be taken at NPC (campus or online if available) or at UAFS (campus or online)

(Note: NPC online courses with a lab component may require up to two on-campus meetings for labs. The lab component for all UAFS online courses is only offered on campus.)

Select two of the following courses:

- BIOL 1114 - General Biology* **4 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- BIOL 2244 - Microbiology* **4 Credits**
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- GEOL 1104 - Physical Geology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- PHYS 1204 - General Physics I* **4 Credits**

18 hours selected from the following courses which may be taken at NPC (campus or online if available) or at UAFS (campus or online)

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- BUS 2123 - Business Statistics** **3 Credits**
- MATH 1133 - Trigonometry* **3 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

ORAL COMMUNICATION - 3 CREDIT HOURS

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

FINE ARTS - 3 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**
UAFS will accept PHIL 1123 as either a Fine Arts or Humanities requirement
- SPAN 1103 - Beginning Spanish I* **3 Credits**

HUMANITIES - 3 CREDIT HOURS

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

HISTORY/GOVERNMENT/SOCIAL SCIENCES - 6 CREDIT HOURS

UAFS will accept from NPC a total of nine credit hours in History/Political Science/Social Studies.

If you chose to take PSYC 1103 General Psychology or SOC 1103 Introduction to Sociology as part of the General Education Core that was required for graduation from NPC, select one of these three HIST/POLS courses and one from the list below that you have not previously taken:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

also accepted: HIST 2223, HIST 2233, POLS 1113 if not previously taken

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

Computer Networking, TC

NPC Business Division Graduation Requirement

A cumulative average of C (2.0) is required for graduation for all NPC programs. In addition, in order to graduate with any Business Division degree or certificate, all Business Division courses must be passed with a grade of "C" or better.

General Education Core - 6 Credit Hours

- ORT 1100 - NPC Orientation **0 Credits**
 - ORT 0 - Blackboard Student Training **0 Credits**
 - **ENGLISH/COMMUNICATION - 3 CREDIT HOURS**
 - ENG 1113 - English Composition I* **3 Credits**
 - **MATHEMATICS - 3 CREDIT HOURS**
- Select one of the following courses:*
- MATH 1123 - College Algebra* **3 Credits**
 - MATH 1213 - Quantitative Literacy* **3 Credits**

Computer Networking Core - 25 Credit Hours

- CIS 1013 - Information Systems I **3 Credits**
- CIS 1031 - Computer Math **1 Credits**
- CIS 1613 - Network Pro **3 Credits**
- CIS 1623 - Security Pro **3 Credits**
- CIS 1233 - Windows Operating System Fundamentals **3 Credits**
- CIS 1243 - PC Hardware Maintenance 1 **3 Credits**
- CIS 2113 - Server and Networking Fundamentals **3 Credits**
- CIS 2143 - PC Hardware Maintenance 2 **3 Credits**
- CIS 2183 - Windows Client OS **3 Credits**

31 Credit Hours Total

CRIMINAL JUSTICE

Criminal Justice, AAS

This program is designed for those who wish to pursue a career in criminal justice. A high percentage of criminal justice students obtain jobs in the field both while they are pursuing their degree and after completion of the program. The degree also serves as a solid base from which to pursue a four-year degree and law school.

NPC Criminal Justice Graduation Requirement

A cumulative average of C (2.0) is required for graduation for all NPC programs. In addition, in order to graduate with any Criminal Justice degree or certificate, all Criminal Justice courses (CRJ-XXXX) must be passed with a grade of "C" or better.

General Education Core - 27 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

ENGLISH - 6 CREDIT HOURS

- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**

COMPUTER LITERACY - 3 CREDIT HOURS

- CIS 1023 - Introduction to Computing* **3 Credits**

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- MATH 1213 - Quantitative Literacy* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**

SOCIAL SCIENCES - 15 CREDIT HOURS

- POLS 1113 - American National Government* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

Criminal Justice Core - 33 Credit Hours

- CRJ 1133 - Legal Systems & Terminology **3 Credits**
- CRJ 1103 - Introduction to Criminal Justice* **3 Credits**
- CRJ 2114 - Criminalistics **4 Credits**
- CRJ 1123 - Criminal Procedures And Evidence **3 Credits**
- CRJ 2112 - Crime Scene Documentation **2 Credits**
- CRJ 2153 - Criminology **3 Credits**
- CRJ 2243 - Police Organization And Management **3 Credits**
- CRJ 2253 - Criminal Law **3 Credits**
- CRJ 2263 - Juvenile Justice And Delinquency **3 Credits**
- CRJ 2273 - Introduction to Corrections **3 Credits**

Select one of the following courses:

- CRJ 2223 - Police Community Relations **3 Credits**
- CRJ 2283 - Criminal Justice Internship **3 Credits**

60 Credit Hours Total

See your NPC Academic or Faculty Advisor for degree and graduation information.

Purpose of AAS Degree

The Associate of Applied Science Degree is designed for employment purposes, and it should not be assumed that the degree or the courses in the degree can be transferred to another institution. While some institutions do accept some courses in AAS Programs, the general rule is that courses in AAS Degrees are not accepted in transfer toward bachelor's degrees. Students to whom transfer is important should get assurances in writing in advance from the institution to which they wish to transfer.

Criminal Justice, AAS for Transfer to UAFS BS in Criminal Justice

NPC students interested in earning a Bachelor of Science in Criminal Justice (BSCJ) degree from the University of Arkansas at Ft. Smith (UAFS) may complete the first two years (lower-level courses) of the Bachelor's degree requirements at NPC by completing an Associate of Applied Science (AAS) in Criminal Justice degree and transferring to UAFS to complete the remaining program requirements.

This degree requires a total of 120 semester credit hours, including at least 45 upper-level credit hours completed at UAFS. NPC students may transfer 75 hours of lower-level courses to UAFS. Prerequisite courses and/or developmental courses may also need to be taken in addition to the course requirements shown.

UAFS Admissions Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS. Students must also earn at least a grade of "C" in all Criminal Justice courses applied to the BS degree.

General Education Core - 27 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**
- *OR* MATH 1123 - College Algebra* **3 Credits**
- CIS 1023 - Introduction to Computing* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

Major Specific Courses - 33 Credit Hours

- CRJ 1133 - Legal Systems & Terminology **3 Credits**
- CRJ 1103 - Introduction to Criminal Justice* **3 Credits**
- CRJ 1123 - Criminal Procedures And Evidence **3 Credits**
- CRJ 2112 - Crime Scene Documentation **2 Credits**
- CRJ 2114 - Criminalistics **4 Credits**
- CRJ 2153 - Criminology **3 Credits**
- CRJ 2243 - Police Organization And Management **3 Credits**
- CRJ 2253 - Criminal Law **3 Credits**
- CRJ 2263 - Juvenile Justice And Delinquency **3 Credits**
- CRJ 2273 - Introduction to Corrections **3 Credits**
- *Select one of the following courses:*
- CRJ 2223 - Police Community Relations **3 Credits**
- CRJ 2283 - Criminal Justice Internship **3 Credits**

60 Credit Hours Total

See the NPU Transfer Center Coordinator for degree and graduation information.

Additional Hours

Contact the NPU Transfer Center Coordinator for assistance

UAFS recognizes 51 of 60 NPC credit hours from this Associate of Applied Science degree.

UAFS will also accept 24 additional hours from courses listed below taken at NPC for a maximum of 75 transferable hours. These courses may also be taken at UAFS (campus or online, if available).

8 hours Lab Sciences selected from the following courses which may be taken at NPC (campus or online if available) or at UAFS (campus or online)

(Note: NPC online courses with a lab component may require up to two on-campus meetings for labs. The lab component for all UAFS online courses is only offered on campus.)

Select two of the following courses:

- BIOL 1114 - General Biology* **4 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- BIOL 2244 - Microbiology* **4 Credits**
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- GEOL 1104 - Physical Geology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**

16 hours selected from the following courses which may be taken at NPC (campus or online if available) or at UAFS (campus or online)

MATHEMATICS - 3 CREDIT HOURS

- MATH 1293 - Introduction to Statistics* **3 Credits**

ORAL COMMUNICATION - 3 CREDIT HOURS

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

FOREIGN LANGUAGE - 3 CREDIT HOURS

- SPAN 1103 - Beginning Spanish I* **3 Credits**

FINE ARTS - 3 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

HUMANITIES - 3 CREDIT HOURS

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

ELECTIVE - 1 CREDIT HOUR

In addition to any course listed in ACTS, UAFS has agreed to accept a one-hour NPC PE course for this requirement.

- Elective 0001 - Elective **1 Credits**

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

Criminal Justice, CP

This program is designed as a starting point for those who wish to pursue an Associate of Applied Science degree in Criminal Justice. A high percentage of criminal justice students obtain jobs in the field both while they are pursuing their degree and after completion of the program. The Associate of Applied Science degree also serves as a solid base from which to pursue a four-year degree and law school. If you plan to transfer to UAFS upon completion of your coursework at NPC, please note the following UAFS requirements.

UAFS Admissions Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS. Students must also earn at least a grade of "C" in all Criminal Justice courses applied to the BS degree.

College Required Courses

Required for all new NPC students

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

Major Specific Courses - 9 Credit Hours Total

- CRJ 1103 - Introduction to Criminal Justice* **3 Credits**
- CRJ 2114 - Criminalistics **4 Credits**
- CRJ 2112 - Crime Scene Documentation **2 Credits**

9 Credit Hours Total

See your NPC Academic or Faculty Advisor for degree and graduation information

CRIMINAL JUSTICE FOR ACTIVE LAW ENFORCEMENT

CJI Crime Scene Investigation, AAS

Updated 6/7/2017

The University of Arkansas System's Criminal Justice Institute (CJI) provides education and advanced training in progressive areas of law enforcement to sworn law enforcement officers and individuals employed full-time by a law enforcement agency in a crime scene capacity. To successfully complete a program, students will be required to complete basic law enforcement training at an ACLEST accredited academy, take special courses through the Criminal Justice Institute, and general education courses through National Park College (NPC). All courses, both through the CJI and NPC, are offered free of charge.

NPC - 24-27 Credit Hours

- ENG 1113 - English Composition I* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**
also accepted: MATH 1123
- CIS 1023 - Introduction to Computing* **3 Credits**
May be substituted with "Computer Applications" offered by the Criminal Justice Institute.

ADDITIONAL GENERAL EDUCATION

Select from one of the following two courses:

- ENG 1123 - English Composition II* **3 Credits**
- **OR** ENG 1133 - Technical Report Writing* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- CRJ 1103 - Introduction to Criminal Justice* **3 Credits**

CJI Courses - 35-38 Credit Hours

Crime Scene Investigation Certificate of Proficiency 15 credits

Crime Scene Investigation Technical Certificate 12-15 credits

Advanced Crime Scene Technician Program*** (63 contact hours) 4 credits

Advanced Crime Scene Special Topics (45 contact hours required)

(Number of contact hours noted in parentheses)

Advanced Management of Evidence and Recovered Property (14)**

Bloodstain Pattern Documentation (21-28)

Crime Scene Reconstruction and Interpretation (28)*** 3 credits

Basic Spanish for Law Enforcement (21)

Advanced Crime Scene Investigation Electives**(40 maximum)

Shooting Scene Investigation (21)

**Courses to be approved by CJI's Degree Program Committee (Director, Assistant Directors, Program Administrators). Degree Program will also be reviewed by the CJI Advisory Board annually. Courses

may not be offered each fiscal year.

***Offered every other fiscal year

62 Minimum Credit Hours Total

See your NPC advisor for degree and graduation information

*Course is part of the Arkansas general education core requirements.

Purpose of AAS Degree

The Associate of Applied Science Degree is designed for employment purposes, and it should not be assumed that the degree or the courses in the degree can be transferred to another institution. While some institutions do accept some courses in AAS Programs, the general rule is that courses in AAS Degrees are not accepted in transfer toward bachelor's degrees. Students to whom transfer is important should get assurances in writing in advance from the institution to which they wish to transfer.

CJI Crime Scene Investigation, CP

The University of Arkansas System's Criminal Justice Institute (CJI) provides education and advanced training in progressive areas of law enforcement to sworn law enforcement officers and individuals employed full-time by a law enforcement agency in a crime scene capacity. To successfully complete a program, students will be required to complete basic law enforcement training at an ACLEST accredited academy, take special courses through the Criminal Justice Institute, and general education courses through National Park College (NPC). All courses, both through the CJI and NPC, are offered free of charge.

NPC - 3 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- ENG 1113 - English Composition I* **3 Credits**

CJI Courses - 15 Credit Hours

Crime Scene Technician Certificate Program (135 contact hours) 9 credits

****Law Enforcement Certification** (These hours are earned through completion of the Arkansas Law Enforcement Training Academy or its equivalent based upon approval of the Arkansas Commission on Law Enforcement Standards and Training.) 6 credits

**A non-commissioned law enforcement employee currently serving as a Civilian Crime Scene Specialist will be required to complete six credit hours of Criminal Justice from the educational institution to fulfill this requirement.

18 Minimum Credit Hours Total

See your NPC Academic or Faculty Advisor for degree and graduation information

*Course is part of the Arkansas general education core requirements.

CJI Crime Scene Investigation, TC

Updated 6/7/2017

The University of Arkansas System's Criminal Justice Institute (CJI) provides education and advanced training in progressive areas of law enforcement to sworn law enforcement officers and individuals employed full-time by a law enforcement agency in a crime scene capacity. To successfully complete a program, students will be required to complete basic law enforcement training at an ACLEST accredited academy, take special courses through the Criminal Justice Institute, and general education courses through National Park College (NPC). All courses, both through the CJI and NPC, are offered free of charge.

NPC - 6-9 Credit Hours

- ENG 1113 - English Composition I* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**
also accepted: MATH 1123
- CIS 1023 - Introduction to Computing* **3 Credits**
May be substituted with "Computer Applications" offered by the Criminal Justice Institute.

CJI Courses - 27-30 Credit Hours

Crime Scene Investigation Certificate of Proficiency 15 credits

Crime Scene Special Topics (All courses are required)

(Number of contact hours noted in parentheses)

Recovery of Human Remains (35-40)***

Bloodstain Pattern Analysis (40)

Management of Evidence and Recovered Property (14) 12 credits

Computer Crime (21) **or** Cyber Crimes (24 or 28)

Crime Scene Digital Photography and Imaging (28)

Fingerprint Classification, Comparison and Identification

Using Forensic Light Sources (21)***

Crime Scene Courtroom Testimony (14)***

Computer Applications (45 contact hours required)

Computer Applications can also be completed at NPC

(Number of contact hours noted in parentheses.)

Computer Applications (25 maximum)

Microsoft Word (7 or 14)

Microsoft Excel (14)

Microsoft PowerPoint (7 or 14)

0-3 credits

Advanced Computer Electives** (20 maximum)

Advanced Microsoft Word (7)

Advanced Microsoft Excel (7 or 14)

Microsoft Access (14)

*Course is part of the Arkansas general education core requirements.

**Courses to be approved by CJI's Degree Program Committee (Director, Assistant Directors, Program Administrators). Degree Program will also be reviewed by the CJI Advisory Board annually.

***Offered every other fiscal year

36 Minimum Credit Hours Total

See your NPC advisor for degree and graduation information

CJI Law Enforcement Administration, AAS

Updated 6/7/2017

The University of Arkansas System's Criminal Justice Institute (CJI) provides education and advanced training in progressive areas of law enforcement to sworn law enforcement officers and individuals employed full-time by a law enforcement agency in a crime scene capacity. To successfully complete a program, students will be required to complete basic law enforcement training at an ACLEST accredited academy, take special courses through the Criminal Justice Institute, and general education courses through National Park College (NPC). All courses, both through the CJI and NPC, are offered free of charge.

NPC - 27 Credit Hours

- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**
also accepted: MATH 1123
- CIS 1023 - Introduction to Computing* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- CRJ 1103 - Introduction to Criminal Justice* **3 Credits**

CJI Courses - 36 Credit Hours

Law Enforcement Administration Certificate of Proficiency 15 credits

Law Enforcement Administration Technical Certificate 6 credits

School of Law Enforcement Supervision (140 contact hours) 9 credits

Legal Aspects of Law Enforcement (45 contact hours required)

(Number of contact hours noted in parentheses)

Warrantless Search/Seizure (6)
Courtroom Testimony (6)
Search Warrant Update (6)
Legal Update (6) 3 credits
Use of Force (6)
Case File Preparation (6)
Racial Profiling (3 or 6)
Managing Informants and Cooperative Witnesses (6)
Managing Interviews and Interrogations (7 or 14)
Drafting Search Warrants and Affidavits (20)

Professional Standards in Law Enforcement (45 contact hours required)

(Number of contact hours noted in parentheses)

Police Internal Affairs (12 or 40) 3 credits
Ethics for Law Enforcement (7)
Public Integrity Investigations (7)

Early Intervention Programs (7)

Background Investigations of Police Applicants (12)

63 Minimum Credit Hours Total

See your NPC advisor for degree and graduation information

*Course is part of the Arkansas general education core requirements.

Purpose of AAS Degree

The Associate of Applied Science Degree is designed for employment purposes, and it should not be assumed that the degree or the courses in the degree can be transferred to another institution. While some institutions do accept some courses in AAS Programs, the general rule is that courses in AAS Degrees are not accepted in transfer toward bachelor's degrees. Students to whom transfer is important should get assurances in writing in advance from the institution to which they wish to transfer.

CJI Law Enforcement Administration, CP

The University of Arkansas System's Criminal Justice Institute (CJI) provides education and advanced training in progressive areas of law enforcement to sworn law enforcement officers and individuals employed full-time by a law enforcement agency in a crime scene capacity. To successfully complete a program, students will be required to complete basic law enforcement training at an ACLEST accredited academy, take special courses through the Criminal Justice Institute, and general education courses through National Park College (NPC). All courses, both through the CJI and NPC, are offered free of charge.

NPC - 3 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ENG 1113 - English Composition I* **3 Credits**
-

CJI Courses - 15 Credit Hours

Law Enforcement Administration and Management (90 contact hours required)

(Number of contact hours noted in parentheses)

Foundations of Supervision and Leadership (24)

Principles of Supervision and Leadership (24)

Advanced Supervision and Leadership (24)

Community Oriented Policing (6)

Coping with Law Enforcement Stress (6 or 14)

Domestic Violence (7 or 14)

Identity Theft (7)

Law Enforcement Response to Persons with Behavioral Health Issues (7 or 14)

6
credits

Law Enforcement Administration/Management Electives** (48 maximum)

Arkansas Leader (40)

Special Topics with Gordon Graham (*)

Law Enforcement Communications (45 contact required required)

(Number of contact hours noted in parentheses)

Basic Spanish for Law Enforcement (21 or 24)

Communication Excellence (7)

Conflict Resolution for Supervisors (14)

Effective Report Writing (6)

3
credits

Law Enforcement Communications Electives** (21 maximum)

Enhanced Spanish (21)

Law Enforcement Certification (These hours are earned through completion of the Arkansas Law Enforcement Training Academy or its equivalent based upon approval of the Arkansas Commission on Law Enforcement Standards and Training.)

6
credits

*Course is part of the Arkansas general education core requirements.

**Courses to be approved by CJI's Degree Program Committee (Director, Assistant Directors, Program Administrators). Degree Program will also be reviewed by the CJI Advisory Board annually.

18 Minimum Credit Hours Total

See your NPC Academic or Faculty Advisor for degree and graduation information

CJI Law Enforcement Administration, TC

Updated 6/7/2017

The University of Arkansas System's Criminal Justice Institute (CJI) provides education and advanced training in progressive areas of law enforcement to sworn law enforcement officers and individuals employed full-time by a law enforcement agency in a crime scene capacity. To successfully complete a program, students will be required to complete basic law enforcement training at an ACLEST accredited academy, take special courses through the Criminal Justice Institute, and general education courses through National Park College (NPC). All courses, both through the CJI and NPC, are offered free of charge.

NPC - 15 Credit Hours

- ENG 1113 - English Composition I* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**
also accepted: MATH 1123
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- BUS 1113 - Introduction to Business** **3 Credits**
- CIS 1023 - Introduction to Computing* **3 Credits**

CJI Courses - 21 Credit Hours

Law Enforcement Administration Certificate of Proficiency

15 credits

Advanced Law Enforcement Special Topics (90 contact hours required)

(Number of contact hours noted in parentheses)

Field Training for the 21st Century (40)

Narcotics Officer Certificate Program

or Crime Scene Technician Certificate Program (45)

Instructor Development (40)

Crisis Negotiations (40)

Advanced Narcotics Investigation (35)

Drug Recognition Expert (DRE) (35)

Standardized Field Sobriety Testing (SFST) (24)

SFST or DRE Instructor Development (40)

Patrol Response to Active Shooter Incidents (6 or 14)

Computer Crime (21) or Cyber Crimes (24 or 28)

6 credits

Advanced Law Enforcement Electives*** (21 maximum)

Active Shooter/Rapid Response Training (14)

Advanced Criminal Interdiction and Trapped Vehicle School (7)

Crimes Against the Elderly (7)

Homicide Investigations (16)

Rural Executive Management Institute (32)

SRO I (Basic) (40)

SRO II (Intermediate) (40)

Stalking (7)

Advanced Computer Electives*** (6 maximum)

Advanced Microsoft Excel (7 or 14)

Advanced Microsoft Word (7)
Microsoft Access (14)

*Course is part of the Arkansas general education core requirements.

**Guaranteed for transfer as part of the Arkansas Course Transfer System (ACTS) but not a general education core course.

***Courses to be approved by CJI's Degree Program Committee (Director, Assistant Directors, Program Administrators). Degree Program will also be reviewed by the CJI Advisory Board annually.

36 Minimum Credit Hours Total

See your NPC advisor for degree and graduation information

EDUCATION

Education, AS for Transfer to HSU BS in Elementary Education K-6

June 8, 2018

The curriculum is designed for persons who plan to obtain an Associate of Science in Education at National Park College (NPC) and transfer to Henderson State University (HSU) to complete a Bachelor of Science in Education in Elementary Education Degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

See:

Graduation Map: Education, AS for Transfer to HSU BS in Elementary Education K-6
Elementary Education K-6 and Special Education K-12 plans for transfer to HSU share common first, second, and third semesters

General Education Core - 40 Transferable Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- MATH 1123 - College Algebra* **3 Credits**
- **LAB SCIENCES - 12 CREDIT HOURS**
- BIOL 1114 - General Biology* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- *Select one of the following courses:*
- CHEM 1204 - General Chemistry I* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
- *Select one of the following courses:*
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- *Select one of the following courses:*
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
- POLS 1113 - American National Government* **3 Credits**
- *Select one of the following courses:*
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- *Select one of the following courses:*
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- **PHYSICAL EDUCATION - 1 CREDIT HOUR**
- *Select any one-hour PE course:*

- PE Any 1 CH - PE Course **1 Credits**

Education Core Courses - 15 Transferable Credit Hours

- EDUC 2243 - Foundations of Education **3 Credits**
- EDUC 2263 - Introduction to K-12 Technology **3 Credits**
- HIST 1143 - Arkansas History **3 Credits**
- MATH 2233 - Mathematics For Teachers I **3 Credits**
- MATH 2243 - Mathematics For Teachers II **3 Credits**

Certification Courses - 9 Transferable Credit Hours

- EDUC 2023 - Child Growth And Development **3 Credits**
Select one of the following courses:
- ART 2203 - Public School Art **3 Credits**
- MUS 2213 - Public School Music **3 Credits**
Select one of the following courses:
- ECON 2203 - Macroeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

64 Transferable Credit Hours

Meet with the NPC Transfer Center Coordinator for graduation information and transfer university deadlines

EPP/HSU Admission Requirements

In order to be eligible for admission to the HSU Education Preparation Program (EPP), NPC students must:

- Have a minimum GPA of 2.75
- Have at least a C in English Composition I and II, Fundamentals of Public Speaking, and College Algebra
- Pass Entrance Interview
- Receive Credit for Teacher Education Orientation
- Pass all three Praxis Core Academic Skills for Educators (CORE) exams OR have an ACT score of 20 or higher in Reading and Math and a score of 6 or higher in Writing.

Check the following website for up-to-date test information: <https://www.ets.org/praxis/ar>

Remaining Courses to be Completed at HSU

Contact the NPU Transfer Center Coordinator for assistance

Education, AS for Transfer to HSU BS in Middle Level Education 4-8 - Language Arts/Science

June 8, 2018

The curriculum is designed for persons who plan to obtain an Associate of Science in Education at National Park College (NPC) and transfer to Henderson State University (HSU) to complete a Bachelor of Science in Education in Middle Level Education Degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

See:

Graduation Map: Education, AS for Transfer to HSU BS in Middle Level Education 4-8 - Language Arts/Science

Language Arts/Science, Math/Science, and Science/Social Studies plans for transfer to HSU share common first, second, and third semesters.

General Education Core - 40 Transferable Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- MATH 1123 - College Algebra* **3 Credits**
- **LAB SCIENCES - 12 CREDIT HOURS**
- BIOL 1114 - General Biology* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
- *Select one of the following courses:*
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- *Select one of the following courses:*
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
- *Select one of the following courses:*
- POLS 1113 - American National Government* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- *Select one of the following courses:*
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- *Select one of the following courses:*
- HIST 2263 - World Civilization since 1500* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- **PHYSICAL EDUCATION - 1 CREDIT HOUR**

Select any one-hour PE course:

- PE Any 1 CH - PE Course **1 Credits**

Education Core Courses - 15 Transferable Credit Hours

- EDUC 2243 - Foundations of Education **3 Credits**
- EDUC 2263 - Introduction to K-12 Technology **3 Credits**
- HIST 1143 - Arkansas History **3 Credits**
- MATH 2233 - Mathematics For Teachers I **3 Credits**
- MATH 2243 - Mathematics For Teachers II **3 Credits**

Licensure Courses - 7 Transferable Credit Hours

Select one of the following courses:

- BIOL 1154 - Zoology* **4 Credits**
- BIOL 1164 - Botany for Majors* **4 Credits**

Select the course not previously taken:

- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

62 Transferable Credit Hours

Meet with the NPC Transfer Center Coordinator for graduation information and transfer university deadlines

EPP/HSU Admission Requirements

In order to be eligible for admission to the HSU Education Preparation Program (EPP), NPC students must:

- Have a minimum GPA of 2.75
- Have at least a C in English Composition I and II, Fundamentals of Public Speaking, and College Algebra
- Pass Entrance Interview
- Receive Credit for Teacher Education Orientation
- Pass all three Praxis Core Academic Skills for Educators (CORE) exams OR have an ACT score of 20 or higher in Reading and Math and a score of 6 or higher in Writing.

Check the following website for up-to-date test information: <https://www.ets.org/praxis/ar>

Remaining Courses to be Completed at HSU

Contact the NPU Transfer Center Coordinator for assistance

Education, AS for Transfer to HSU BS in Middle Level Education 4-8 - Language Arts/Social Studies

June 8, 2018

The curriculum is designed for persons who plan to obtain an Associate of Science in Education at National Park College (NPC) and transfer to Henderson State University (HSU) to complete a Bachelor of Science in Education in Middle Level Education Degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

See:

Graduation Map: Education, AS for Transfer to HSU BS in Middle Level Education 4-8 - Language Arts/Social Studies

Language Arts/Social Studies, Math/Language Arts, and Math/Social Studies plans for transfer to HSU share common first, second, and third semesters

General Education Core - 40 Transferable Credit Hours

- ORT 1100 - NPC Orientation **0 Credits**
- ORT 0 - Blackboard Student Training **0 Credits**
- ENGLISH/COMMUNICATION - CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- MATHEMATICS - 3 CREDIT HOURS**
- MATH 1123 - College Algebra* **3 Credits**
- LAB SCIENCES - 12 CREDIT HOURS**
- BIOL 1114 - General Biology* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
- Select one of the following courses:*
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- Select one of the following courses:*
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- SOCIAL SCIENCES - 9 CREDIT HOURS**
- Select one of the following courses:*
- POLS 1113 - American National Government* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- Select one of the following courses:*
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- Select one of the following courses:*
- HIST 2263 - World Civilization since 1500* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- PHYSICAL EDUCATION - 1 CREDIT HOUR**

Select any one-hour PE course:

- PE Any 1 CH - PE Course **1 Credits**

Education Core Courses - 15 Transferable Credit Hours

- EDUC 2243 - Foundations of Education **3 Credits**
- EDUC 2263 - Introduction to K-12 Technology **3 Credits**
- HIST 1143 - Arkansas History **3 Credits**
- MATH 2233 - Mathematics For Teachers I **3 Credits**
- MATH 2243 - Mathematics For Teachers II **3 Credits**

Licensure Courses - 6 Transferable Credit Hours

LANGUAGE ARTS - 3 CREDIT HOURS

Select the course not previously taken:

- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

SOCIAL SCIENCES - 3 CREDIT HOURS

Select one course not previously taken:

- ECON 2203 - Macroeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

61 Transferable Credit Hours

Meet with the NPC Transfer Center Coordinator for graduation information and transfer university deadlines

EPP/HSU Admission Requirements

In order to be eligible for admission to the HSU Education Preparation Program (EPP), NPC students must:

- Have a minimum GPA of 2.75
- Have at least a C in English Composition I and II, Fundamentals of Public Speaking, and College Algebra
- Pass Entrance Interview
- Receive Credit for Teacher Education Orientation
- Pass all three Praxis Core Academic Skills for Educators (CORE) exams OR have an ACT score of 20 or higher in Reading and Math and a score of 6 or higher in Writing.

Check the following website for up-to-date test information: <https://www.ets.org/praxis/ar>

Remaining Courses to be Completed at HSU

Contact the NPU Transfer Center Coordinator for assistance

Education, AS for Transfer to HSU BS in Middle Level Education 4-8 - Math/Language Arts

June 8, 2018

The curriculum is designed for persons who plan to obtain an Associate of Science in Education at National Park College (NPC) and transfer to Henderson State University (HSU) to complete a Bachelor of Science in Education in Middle Level Education Degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

See: Graduation Map: Education, AS for Transfer to HSU BS in Middle Level Education 4-8 - Math/Language Arts

Language Arts/Social Studies, Math/Language Arts, and Math/Social Studies plans for transfer to HSU share common first, second, and third semesters

General Education Core - 40 Transferable Credit Hours

- ORT 1100 - NPC Orientation **0 Credits**
- ORT 0 - Blackboard Student Training **0 Credits**
- **ENGLISH/COMMUNICATION - CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- MATH 1123 - College Algebra* **3 Credits**
- **LAB SCIENCES - 12 CREDIT HOURS**
- BIOL 1114 - General Biology* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
- *Select one of the following courses:*
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- *Select one of the following courses:*
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
- *Select one of the following courses:*
- POLS 1113 - American National Government* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- *Select one of the following courses:*
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- *Select one of the following courses:*
- HIST 2263 - World Civilization since 1500* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- **PHYSICAL EDUCATION - 1 CREDIT HOUR**
- *Select any one-hour PE course:*

- PE Any 1 CH - PE Course **1 Credits**

Education Core Courses - 15 Transferable Credit Hours

- EDUC 2243 - Foundations of Education **3 Credits**
- EDUC 2263 - Introduction to K-12 Technology **3 Credits**
- HIST 1143 - Arkansas History **3 Credits**
- MATH 2233 - Mathematics For Teachers I **3 Credits**
- MATH 2243 - Mathematics For Teachers II **3 Credits**

Licensure Courses - 6 Transferable Credit Hours

LANGUAGE ARTS - 3 CREDIT HOURS

Select the course not previously taken:

- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

MATHEMATICS - 3 CREDIT HOURS

- MATH 2273 - Basic Concepts/Stats & Probability **3 Credits**

61 Transferable Credit Hours

Meet with the NPC Transfer Center Coordinator for graduation information and transfer university deadlines

EPP/HSU Admission Requirements

In order to be eligible for admission to the HSU Education Preparation Program (EPP), NPC students must:

- Have a minimum GPA of 2.75
- Have at least a C in English Composition I and II, Fundamentals of Public Speaking, and College Algebra
- Pass Entrance Interview
- Receive Credit for Teacher Education Orientation
- Pass all three Praxis Core Academic Skills for Educators (CORE) exams OR have an ACT score of 20 or higher in Reading and Math and a score of 6 or higher in Writing.

Check the following website for up-to-date test information: <https://www.ets.org/praxis/ar>

Remaining Courses to be Completed at HSU

Contact the NPU Transfer Center Coordinator for assistance

Education, AS for Transfer to HSU BS in Middle Level Education 4-8 - Math/Science

June 8, 2018

The curriculum is designed for persons who plan to obtain an Associate of Science in Education at National Park College (NPC) and transfer to Henderson State University (HSU) to complete a Bachelor of Science in Education in Middle Level Education Degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

See:

Graduation Map: Education, AS for Transfer to HSU BS in Middle Level Education 4-8 - Math/Science Language Arts/Science, Math/Science, and Science/Social Studies plans for transfer to HSU share common first, second, and third semesters.

General Education Core - 40 Transferable Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- MATH 1123 - College Algebra* **3 Credits**
- **LAB SCIENCES - 12 CREDIT HOURS**
- BIOL 1114 - General Biology* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
- *Select one of the following courses:*
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- *Select one of the following courses:*
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
- *Select one of the following courses:*
- POLS 1113 - American National Government* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- *Select one of the following courses:*
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- *Select one of the following courses:*
- HIST 2263 - World Civilization since 1500* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- **PHYSICAL EDUCATION - 1 CREDIT HOUR**
- *Select any one-hour PE course:*

- PE Any 1 CH - PE Course **1 Credits**

Education Core Courses - 15 Transferable Credit Hours

- EDUC 2243 - Foundations of Education **3 Credits**
- EDUC 2263 - Introduction to K-12 Technology **3 Credits**
- HIST 1143 - Arkansas History **3 Credits**
- MATH 2233 - Mathematics For Teachers I **3 Credits**
- MATH 2243 - Mathematics For Teachers II **3 Credits**

Licensure Courses - 7 Transferable Credit Hours

MATHEMATICS - 3 CREDIT HOURS

- MATH 2273 - Basic Cncpts/Stats & Probability **3 Credits**

LAB SCIENCES - 4 CREDIT HOURS

Select one of the following courses:

- BIOL 1154 - Zoology* **4 Credits**
- BIOL 1164 - Botany for Majors* **4 Credits**

62 Transferable Credit Hours

Meet with the NPC Transfer Center Coordinator for graduation information and transfer university deadlines

EPP/HSU Admission Requirements

In order to be eligible for admission to the HSU Education Preparation Program (EPP), NPC students must:

- Have a minimum GPA of 2.75
- Have at least a C in English Composition I and II, Fundamentals of Public Speaking, and College Algebra
- Pass Entrance Interview
- Receive Credit for Teacher Education Orientation
- Pass all three Praxis Core Academic Skills for Educators (CORE) exams OR have an ACT score of 20 or higher in Reading and Math and a score of 6 or higher in Writing.

Check the following website for up-to-date test information: <https://www.ets.org/praxis/ar>

Remaining Courses to be Completed at HSU

Contact the NPU Transfer Center Coordinator for assistance

Education, AS for Transfer to HSU BS in Middle Level Education 4-8 - Math/Social Studies

June 8, 2018

The curriculum is designed for persons who plan to obtain an Associate of Science in Education at National Park College (NPC) and transfer to Henderson State University (HSU) to complete a Bachelor of Science in Education in Middle Level Education Degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

See:

Graduation Map: Education, AS for Transfer to HSU BS in Middle Level Education 4-8 - Math/Social Studies

Language Arts/Social Studies, Math/Language Arts, and Math/Social Studies plans for transfer to HSU share common first, second, and third semesters

General Education Core - 40 Transferable Credit Hours

- ORT 1100 - NPC Orientation **0 Credits**
- ORT 0 - Blackboard Student Training **0 Credits**
- ENGLISH/COMMUNICATION - CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- MATHEMATICS - 3 CREDIT HOURS**
- MATH 1123 - College Algebra* **3 Credits**
- LAB SCIENCES - 12 CREDIT HOURS**
- BIOL 1114 - General Biology* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
- Select one of the following courses:*
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- Select one of the following courses:*
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- SOCIAL SCIENCES - 9 CREDIT HOURS**
- Select one of the following courses:*
- POLS 1113 - American National Government* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- Select one of the following courses:*
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- Select one of the following courses:*
- HIST 2263 - World Civilization since 1500* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- PHYSICAL EDUCATION - 1 CREDIT HOUR**

Select any one-hour PE course:

- PE Any 1 CH - PE Course **1 Credits**

Education Core Courses - 15 Transferable Credit Hours

- EDUC 2243 - Foundations of Education **3 Credits**
- EDUC 2263 - Introduction to K-12 Technology **3 Credits**
- HIST 1143 - Arkansas History **3 Credits**
- MATH 2233 - Mathematics For Teachers I **3 Credits**
- MATH 2243 - Mathematics For Teachers II **3 Credits**

Licensure Courses - 6 Transferable Credit Hours

MATHEMATICS - 3 CREDIT HOURS

- MATH 2273 - Basic Cncpts/Stats & Probability **3 Credits**

SOCIAL SCIENCES - 3 CREDIT HOURS

Select one of the following courses not previously taken:

- ECON 2203 - Macroeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

61 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

EPP/HSU Admission Requirements

In order to be eligible for admission to the HSU Education Preparation Program (EPP), NPC students must:

- Have a minimum GPA of 2.75
- Have at least a C in English Composition I and II, Fundamentals of Public Speaking, and College Algebra
- Pass Entrance Interview
- Receive Credit for Teacher Education Orientation
- Pass all three Praxis Core Academic Skills for Educators (CORE) exams OR have an ACT score of 20 or higher in Reading and Math and a score of 6 or higher in Writing.

Check the following website for up-to-date test information: <https://www.ets.org/praxis/ar>

Remaining Courses to be Completed at HSU

Contact the NPU Transfer Center Coordinator for assistance

Education, AS for Transfer to HSU BS in Middle Level Education 4-8 - Science/Social Studies

June 8, 2018

The curriculum is designed for persons who plan to obtain an Associate of Science in Education at National Park College (NPC) and transfer to Henderson State University (HSU) to complete a Bachelor of Science in Education in Middle Level Education Degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

See:

Graduation Map: Education, AS for Transfer to HSU BS in Middle Level Education 4-8 - Science/Social Studies

Language Arts/Science, Math/Science, and Science/Social Studies plans for transfer to HSU share common first, second, and third semesters.

General Education Core - 40 Transferable Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- MATH 1123 - College Algebra* **3 Credits**
- **LAB SCIENCES - 12 CREDIT HOURS**
- BIOL 1114 - General Biology* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
- *Select one of the following courses:*
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- *Select one of the following courses:*
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
- *Select one of the following courses:*
- POLS 1113 - American National Government* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- *Select one of the following courses:*
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- *Select one of the following courses:*
- HIST 2263 - World Civilization since 1500* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- **PHYSICAL EDUCATION - 1 CREDIT HOUR**

Select any one-hour PE course:

- PE Any 1 CH - PE Course **1 Credits**

Education Core Courses - 15 Transferable Credit Hours

- EDUC 2243 - Foundations of Education **3 Credits**
- EDUC 2263 - Introduction to K-12 Technology **3 Credits**
- HIST 1143 - Arkansas History **3 Credits**
- MATH 2233 - Mathematics For Teachers I **3 Credits**
- MATH 2243 - Mathematics For Teachers II **3 Credits**

Licensure Courses - 7 Transferable Hours

LAB SCIENCES - 4 CREDIT HOURS

Select one of the following courses:

- BIOL 1154 - Zoology* **4 Credits**
- BIOL 1164 - Botany for Majors* **4 Credits**

SOCIAL SCIENCES - 3 CREDIT HOURS

Select one course not previously taken:

- ECON 2203 - Macroeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

62 Transferable Credit Hours

Meet with the NPC Transfer Center Coordinator for graduation information and transfer university deadlines

EPP/HSU Admission Requirements

In order to be eligible for admission to the HSU Education Preparation Program (EPP), NPC students must:

- Have a minimum GPA of 2.75
- Have at least a C in English Composition I and II, Fundamentals of Public Speaking, and College Algebra
- Pass Entrance Interview
- Receive Credit for Teacher Education Orientation
- Pass all three Praxis Core Academic Skills for Educators (CORE) exams OR have an ACT score of 20 or higher in Reading and Math and a score of 6 or higher in Writing.

Check the following website for up-to-date test information: <https://www.ets.org/praxis/ar>

Remaining Courses to be Completed at HSU

Contact the NPU Transfer Center Coordinator for assistance

Education, AS for Transfer to HSU BS in Special Education K-12

June 8, 2018

The curriculum is designed for persons who plan to obtain an Associate of Science in Education at National Park College (NPC) and transfer to Henderson State University (HSU) to complete a Bachelor of Science in Special Education K-12 Degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

See:

Graduation Map: Education, AS for Transfer to HSU BS in Special Education K-12

Elementary Education K-6 and Special Education K-12 plans for transfer to HSU share common first, second, and third semesters.

General Education Core - 40 Transferable Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- MATH 1123 - College Algebra* **3 Credits**
- **LAB SCIENCES - 12 CREDIT HOURS**
- BIOL 1114 - General Biology* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- *Select one of the following courses:*
- CHEM 1204 - General Chemistry I* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
- *Select one of the following courses:*
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- *Select one of the following courses:*
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
- POLS 1113 - American National Government* **3 Credits**
- *Select one of the following courses:*
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- *Select one of the following courses:*
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- **PHYSICAL EDUCATION - 1 CREDIT HOUR**
- *Select any one-hour PE course:*
- PE Any 1 CH - PE Course **1 Credits**

Education Core Courses - 15 Transferable Credit Hours

- EDUC 2243 - Foundations of Education **3 Credits**
- EDUC 2263 - Introduction to K-12 Technology **3 Credits**
- HIST 1143 - Arkansas History **3 Credits**
- MATH 2233 - Mathematics For Teachers I **3 Credits**
- MATH 2243 - Mathematics For Teachers II **3 Credits**

Certification Courses - 6 Transferable Credit Hours

- EDUC 2023 - Child Growth And Development **3 Credits**
Select one of the following courses:
- ECON 2203 - Macroeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

61 Credit Hours Total

Meet with the NPC Transfer Center Coordinator for graduation information and transfer university deadlines

EPP/HSU Admission Requirements

In order to be eligible for admission to the HSU Education Preparation Program (EPP), NPC students must:

- Have a minimum GPA of 2.75
- Have at least a C in English Composition I and II, Fundamentals of Public Speaking, and College Algebra
- Pass Entrance Interview
- Receive Credit for Teacher Education Orientation
- Pass all three Praxis Core Academic Skills for Educators (CORE) exams OR have an ACT score of 20 or higher in Reading and Math and a score of 6 or higher in Writing.

Check the following website for up-to-date test information: <https://www.ets.org/praxis/ar>

Remaining Courses to be completed at HSU

HSU Transfer Student Information

Education, AS for Transfer to UCA BS in Elementary Education K-6

Updated 5/15/2017

The curriculum is designed for persons who plan to obtain an Associate of Science in Education at National Park College (NPC) and transfer to the University of Central Arkansas (UCA) to complete a Bachelor of Science in Education in Elementary Education K-6 degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

General Education Core - 35 Transferable Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- MATH 1123 - College Algebra* **3 Credits**
- **LAB SCIENCES - 8 CREDIT HOURS**
- BIOL 1114 - General Biology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
- *Select one of the following courses:*
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- *Select one of the following courses:*
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
- POLS 1113 - American National Government* **3 Credits**
- *Select one of the following courses*
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- *Select one of the following courses:*
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

Education Core - 25 Transferable Credit Hours

- EDUC 2023 - Child Growth And Development **3 Credits**
- EDUC 2243 - Foundations of Education **3 Credits**
- EDUC 2263 - Introduction to K-12 Technology **3 Credits**
- EDUC 2283 - Foundations of Diverse Learners **3 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- HIST 1143 - Arkansas History **3 Credits**
- MATH 2233 - Mathematics For Teachers I **3 Credits**

- MATH 2243 - Mathematics For Teachers II **3 Credits**

60 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

Education, AS for Transfer to UCA BS in Middle Level Education - Language Arts & Math

The curriculum is designed for persons who plan to obtain an Associate of Science in Education at National Park College (NPC) and transfer to the University of Central Arkansas (UCA) to complete a Bachelor of Science in Education in Middle Level Education (Language Arts & Mathematics) degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

General Education Core - 35 Transferable Credit Hours

ENGLISH/COMMUNICATION - 9 CREDIT HOURS

- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

MATHEMATICS - 3 CREDIT HOURS

- MATH 1123 - College Algebra* **3 Credits**

LAB SCIENCES - 8 CREDIT HOURS

- BIOL 1114 - General Biology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**

FINE ARTS/HUMANITIES - 6 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

Select one of the following courses:

- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

SOCIAL SCIENCES - 9 CREDIT HOURS

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

Select one of the following courses:

- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

Select one of the following courses:

- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Education Core - 25 Transferable Credit Hours

- EDUC 2023 - Child Growth And Development **3 Credits**
- EDUC 2243 - Foundations of Education **3 Credits**
- EDUC 2263 - Introduction to K-12 Technology **3 Credits**
- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- HIST 1143 - Arkansas History **3 Credits**
- MATH 2233 - Mathematics For Teachers I **3 Credits**

- MATH 2243 - Mathematics For Teachers II **3 Credits**
- PE Any 1 CH - PE Course **1 Credits**
or other ASE approved elective

60 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

Education, AS for Transfer to UCA BS in Middle Level Education - Language Arts & Science

The curriculum is designed for persons who plan to obtain an Associate of Science in Education at National Park College (NPC) and transfer to the University of Central Arkansas (UCA) to complete a Bachelor of Science in Education in Middle Level Education (Language Arts + Science) degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

General Education Core - 35 Transferable Credit Hours

ENGLISH/COMMUNICATION - 9 CREDIT HOURS

- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

MATHEMATICS - 3 CREDIT HOURS

- MATH 1123 - College Algebra* **3 Credits**

LAB SCIENCES - 8 CREDIT HOURS

- BIOL 1114 - General Biology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**

FINE ARTS/HUMANITIES - 6 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

Select one of the following courses:

- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

SOCIAL SCIENCES - 9 CREDIT HOURS

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

Select one of the following courses:

- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

Select one of the following courses:

- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Education Core - 25 Transferable Credit Hours

- EDUC 2023 - Child Growth And Development **3 Credits**
- EDUC 2243 - Foundations of Education **3 Credits**
- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- HIST 1143 - Arkansas History **3 Credits**

Select from the following options:

- Elective 0002 - Elective **2 Credits**
- PE 1102 - Life Fitness Concepts **2 Credits**

OR Two one-hour PE courses

60 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UCA

UCA Transfer Resources

Education, AS for Transfer to UCA BS in Middle Level Education - Language Arts & Social Studies

The curriculum is designed for persons who plan to obtain an Associate of Science in Education at National Park College (NPC) and transfer to the University of Central Arkansas (UCA) to complete a Bachelor of Science in Education in Middle Level Education (Language Arts + Social Studies) degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

General Education Core - 35 Transferable Credit Hours

ENGLISH/COMMUNICATION - 9 CREDIT HOURS

- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

MATHEMATICS - 3 CREDIT HOURS

- MATH 1123 - College Algebra* **3 Credits**

LAB SCIENCES - 8 CREDIT HOURS

- BIOL 1114 - General Biology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**

FINE ARTS/HUMANITIES - 6 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

Select one of the following courses:

- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

SOCIAL SCIENCES - 9 CREDIT HOURS

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

Education Core - 25 Transferable Credit Hours

- EDUC 2023 - Child Growth And Development **3 Credits**
- EDUC 2243 - Foundations of Education **3 Credits**
- EDUC 2263 - Introduction to K-12 Technology **3 Credits**
- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- HIST 1143 - Arkansas History **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

Select one of the following courses:

- Elective 1011 - Transfer Elective **1 Credits**
- PE Any 1 CH - PE Course **1 Credits**

60 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UCA
Contact the NPU Transfer Center Coordinator for assistance

Education, AS for Transfer to UCA BS in Middle Level Education - Math & Science

The curriculum is designed for persons who plan to obtain an Associate of Science in Education at National Park College (NPC) and transfer to the University of Central Arkansas (UCA) to complete a Bachelor of Science in Education in Middle Level Education (Math + Science) degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

General Education Core - 35 Transferable Credit Hours

ENGLISH/COMMUNICATION - 9 CREDIT HOURS

- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

MATHEMATICS - 3 CREDIT HOURS

- MATH 1123 - College Algebra* **3 Credits**

LAB SCIENCES - 8 CREDIT HOURS

- BIOL 1114 - General Biology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**

FINE ARTS/HUMANITIES - 6 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

Select one of the following courses:

- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

SOCIAL SCIENCES - 9 CREDIT HOURS

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

Select one of the following courses:

- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

Select one of the following courses:

- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Education Core - 25 Transferable Credit Hours

- EDUC 2023 - Child Growth And Development **3 Credits**
- EDUC 2243 - Foundations of Education **3 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- HIST 1143 - Arkansas History **3 Credits**
- MATH 2233 - Mathematics For Teachers I **3 Credits**
- MATH 2243 - Mathematics For Teachers II **3 Credits**

Select from the following options:

- Elective 0002 - Elective **2 Credits**
- PE 1102 - Life Fitness Concepts **2 Credits**

OR Two one-hour PE courses

60 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

Education, AS for Transfer to UCA BS in Middle Level Education - Math & Social Studies

The curriculum is designed for persons who plan to obtain an Associate of Science in Education at National Park College (NPC) and transfer to the University of Central Arkansas (UCA) to complete a Bachelor of Science in Education in Middle Level Education (Math & Social Studies) degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

General Education Core - 35 Transferable Credit Hours

ENGLISH/COMMUNICATION - 9 CREDIT HOURS

- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

MATHEMATICS - 3 CREDIT HOURS

- MATH 1123 - College Algebra* **3 Credits**

LAB SCIENCES - 8 CREDIT HOURS

- BIOL 1114 - General Biology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**

FINE ARTS/HUMANITIES - 6 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

Select one of the following courses:

- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

SOCIAL SCIENCES - 9 CREDIT HOURS

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

Education Core - 25 Transferable Credit Hours

- EDUC 2023 - Child Growth And Development **3 Credits**
- EDUC 2243 - Foundations of Education **3 Credits**
- EDUC 2263 - Introduction to K-12 Technology **3 Credits**
- HIST 1143 - Arkansas History **3 Credits**
- MATH 2233 - Mathematics For Teachers I **3 Credits**
- MATH 2243 - Mathematics For Teachers II **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

Select one of the following courses:

- Elective 1011 - Transfer Elective **1 Credits**
- PE Any 1 CH - PE Course **1 Credits**

60 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UCA
Contact the NPU Transfer Center Coordinator for assistance

Education, AS for Transfer to UCA BS in Middle Level Education - Science & Social Studies

The curriculum is designed for persons who plan to obtain an Associate of Science in Education at National Park College (NPC) and transfer to the University of Central Arkansas (UCA) to complete a Bachelor of Science in Education in Middle Level Education (Science + Social Studies) degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

General Education Core - 35 Transferable Credit Hours

ENGLISH/COMMUNICATION - 9 CREDIT HOURS

- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

MATHEMATICS - 3 CREDIT HOURS

- MATH 1123 - College Algebra* **3 Credits**

LAB SCIENCES - 8 CREDIT HOURS

- BIOL 1114 - General Biology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**

FINE ARTS/HUMANITIES - 6 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

Select one of the following courses:

- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

SOCIAL SCIENCES - 9 CREDIT HOURS

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

Education Core - 25 Transferable Credit Hours

- EDUC 2023 - Child Growth And Development **3 Credits**
- EDUC 2243 - Foundations of Education **3 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- HIST 1143 - Arkansas History **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**

Select from the following options:

- Elective 0002 - Elective **2 Credits**
- PE 1102 - Life Fitness Concepts **2 Credits**

OR Two on-hour PE courses

60 Credit Hours Total

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UAFS
Contact the NPU Transfer Center Coordinator for assistance

EMERGENCY MEDICAL SERVICES

Emergency Medical Services - Paramedic, AAS

National Park College EMS Education Program is approved by the Arkansas Department of Health to provide EMS education. National Park College's Paramedic program is accredited by the Commission on Accreditation of Allied Health Education Programs (www.caahep.org) upon the recommendation of the Committee on Accreditation of Education Programs for the EMS Professions (CoAEMSP).

Upon completion of the requirements outlined in this catalog, graduates are qualified to sit for both the Arkansas State and the National Registry Paramedic Exams. Special admission requirements apply to this program. Students must submit a Health Sciences application form and meet with the Program Director, 501-760-4207.

General Education Core

- ORT 1100 - NPC Orientation **0 Credits**
- ORT 0 - Blackboard Student Training **0 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- CIS 1023 - Introduction to Computing* **3 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- BIOL 2234 - Anatomy and Physiology II* **4 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Major Specific Courses

Students must complete the following courses prior to enrollment in EMSP classes: ENG 1113 English Composition I*, ENG 1123 English Composition II*, MATH 1123 College Algebra*, BIOL 2224 Anatomy and Physiology I* BIOL 2234 Anatomy and Physiology II*

- EMSP 2402 - Anatomy & Physiology **2 Credits**
- EMSP 1511 - ECG Interpretation **1 Credits**
- EMSP 1512 - Pharmacology I **2 Credits**
- EMSP 1515 - Fundamentals of Paramedicine **5 Credits**
- EMSP 1522 - Practicum I **2 Credits**
- EMSP 1518 - Advanced Paramedicine I **8 Credits**
- EMSP 1521 - Pharmacology II **1 Credits**
- EMSP 1523 - Practicum II **3 Credits**
- EMSP 1524.5 - Practicum III **4.5 Credits**
- EMSP 1532.5 - Advanced Paramedicine II **2.5 Credits**

60 Credit Hours Total

See your NPC advisor for degree and graduation information.

Purpose of AAS Degree

The Associate of Applied Science Degree is designed for employment purposes, and it should not be assumed that the degree or the courses in the degree can be transferred to another institution. While some institutions do accept some courses in AAS Programs, the general rule is that courses in AAS Degrees are not accepted in transfer toward bachelor's degrees. Students to whom transfer is important should get assurances in writing in advance from the institution to which they wish to transfer.

Emergency Medical Services - Paramedic, TC

National Park College EMS Education Program is approved by the Arkansas Department of Health to provide EMS education. National Park College's Paramedic program is accredited by the Commission on Accreditation of Allied Health Education Programs (www.caahep.org) upon the recommendation of the Committee on Accreditation of Education Programs for the EMS Professions (CoAEMSP).

Upon completion of the requirements outlined in this catalog, graduates are qualified to sit for both the Arkansas State and the National Registry Paramedic Exams. Special admission requirements apply to this program. Students must submit a Health Sciences application form and meet with the Program Director, 501-760-4207.

Fall Semester - 12 Credit Hours Total

- ORT 1100 - NPC Orientation **0 Credits**
- ORT 0 - Blackboard Student Training **0 Credits**
- EMSP 2402 - Anatomy & Physiology **2 Credits**
- EMSP 1511 - ECG Interpretation **1 Credits**
- EMSP 1512 - Pharmacology I **2 Credits**
- EMSP 1515 - Fundamentals of Paramedicine **5 Credits**
- EMSP 1522 - Practicum I **2 Credits**

Spring Semester - 12 Credit Hours Total

- EMSP 1518 - Advanced Paramedicine I **8 Credits**
- EMSP 1521 - Pharmacology II **1 Credits**
- EMSP 1523 - Practicum II **3 Credits**

Summer Semester - 7 Credit Hours Total

- EMSP 1532.5 - Advanced Paramedicine II **2.5 Credits**
- EMSP 1524.5 - Practicum III **4.5 Credits**

31 Credit Hours Total

Courses prerequisite to another class require a minimum grade of "C" in order to advance to the next course.

Emergency Medical Services, AAS for Transfer to UAFS Bachelor of Applied Science (BAS Emphasis - Management & Leadership)

National Park College (NPC) students who have completed an Associate of Applied Science (AAS) in Emergency Medical Services degree may transfer into the Bachelor of Applied Science (BAS) degree program at the University of Arkansas at Ft. Smith (UAFS). This BAS degree provides students with the skills and knowledge necessary to either assume management and leadership roles in business and industry or to enhance current employment. The BAS degree is not specific to any NPC program area or concentration.

This degree requires a total of 120 semester credit hours, including at least 45 upper-level credit hours completed at UAFS. NPC students may transfer 75 hours of lower-level courses to UAFS. Prerequisite courses and/or developmental courses may also need to be taken in addition to the degree course requirements shown.

UAFS Admissions Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS.

College Required Courses

Required for all new NPC students

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

General Education Core - 26 Credit Hours

- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- BIOL 2234 - Anatomy and Physiology II* **4 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Major Specific Courses - 34 Credit Hours

- CIS 1013 - Information Systems I **3 Credits**
- EMSP 1511 - ECG Interpretation **1 Credits**
- EMSP 1512 - Pharmacology I **2 Credits**
- EMSP 1515 - Fundamentals of Paramedicine **5 Credits**
- EMSP 1518 - Advanced Paramedicine I **8 Credits**
- EMSP 1521 - Pharmacology II **1 Credits**
- EMSP 1522 - Practicum I **2 Credits**
- EMSP 1523 - Practicum II **3 Credits**
- EMSP 1524.5 - Practicum III **4.5 Credits**
- EMSP 1532.5 - Advanced Paramedicine II **2.5 Credits**

- EMSP 2402 - Anatomy & Physiology **2 Credits**

60 Credit Hours Total

See the NPU Transfer Center Coordinator for degree and graduation information.

Additional Hours

Contact the NPU Transfer Center Coordinator for assistance

UAFS recognizes 60 NPC credit hours from this Associate of Applied Science degree.

UAFS will also accept 15 additional hours from courses listed below taken at NPC for a maximum of 75 transferable hours. These courses may also be taken at UAFS (campus or online, if available).

MATHEMATICS

Select one of the following courses:

- BUS 2123 - Business Statistics** **3 Credits**
- MATH 1133 - Trigonometry* **3 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

FINE ARTS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**
- SPAN 1103 - Beginning Spanish I* **3 Credits**

HUMANITIES

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

HISTORY/GOVERNMENT

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

ELECTIVE

- Elective 1013 - Transfer Elective **3 Credits**

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

Emergency Medical Technician, CP

The certificate of proficiency for Emergency Medical Technician is designed to train individuals to rapidly recognize, assess, and treat medical and trauma-related emergencies. It is based on guidelines from the Department of Transportation and is required of all ambulance service personnel prior to employment. This certificate serves as a prerequisite to the Emergency Medical Services - Paramedic and Emergency Medical Services - Paramedic Associate of Applied Science programs. Special admission requirements apply to this program. Students must submit a Health Sciences application form and meet with the Program Director, 501-760-4158.

College Required Courses

Required for all new NPC students

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

Core Courses - 6 Credit Hours Total

- EMT 1376 - Emergency Medical Technician **6 Credits**

6 Credit Hours Total

See your NPC Academic or Faculty Advisor for degree and graduation information

ENGINEERING

Pre-Engineering, AS for Transfer to ATU BS in Mechanical Engineering

The curriculum is designed for students who plan to obtain an Associate of Science in Pre-Engineering at National Park College (NPC) and transfer to Arkansas Tech University (ATU) to complete a Bachelor of Science in Mechanical Engineering degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to the course requirements shown.

General Education Core - 38 Transferable Hours

- ORT 1100 - NPC Orientation **0 Credits**
- ORT 0 - Blackboard Student Training **0 Credits**
- **ENGLISH - 6 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- **MATHEMATICS - 8 CREDIT HOURS**
- MATH 2214 - Calculus I* **4 Credits**
- MATH 2224 - Calculus II* **4 Credits**
- **LAB SCIENCES - 12 CREDIT HOURS**
- CHEM 1204 - General Chemistry I* **4 Credits**
- PHYS 2114 - University Physics I* **4 Credits**
Select one of the following courses:
- CHEM 2204 - General Chemistry II* **4 Credits**
- PHYS 2124 - University Physics II* **4 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
Select two of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**
- ENG 2223 - American Literature I* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- **SOCIAL SCIENCES - 6 CREDIT HOURS**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
Select one of the following courses:
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Engineering Core - 22 Transferable Hours

- EGR 1122 - Intro to Engineering **2 Credits**
- EGR 1143 - Engineering Graphics **3 Credits**
- EGR 2104 - Electrical Circuits I **4 Credits**
- EGR 2113 - Engineering Materials **3 Credits**
- EGR 2123 - Statics **3 Credits**
- EGR 2213 - Dynamics **3 Credits**
- MATH 2254 - Calculus III* **4 Credits**

60 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at ATU

Contact the NPU Transfer Center Coordinator for assistance

ATU Admissions Requirements

To be accepted for transfer into the ATU Mechanical Engineering program with junior classification, students must have at least a 2.0 cumulative GPA and have earned a grade of "C" or higher in all courses taken to satisfy the AS in Engineering degree.

Pre-Engineering, AS for Transfer to UA BS in Mechanical Engineering

The curriculum is designed for persons who plan to obtain an Associate of Science in Mechanical Engineering at National Park College (NPC) and transfer to the University of Arkansas (UA) to complete a Bachelor of Science in Mechanical Engineering degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

General Education Core - 37 Transferable Hours

- ORT 1100 - NPC Orientation **0 Credits**
- ORT 0 - Blackboard Student Training **0 Credits**
- **ENGLISH - 6 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- **MATHEMATICS - 4 CREDIT HOURS**
- MATH 2214 - Calculus I* **4 Credits**
- **LAB SCIENCES - 12 CREDIT HOURS**
- CHEM 1204 - General Chemistry I* **4 Credits**
- CHEM 2204 - General Chemistry II* **4 Credits**
- PHYS 2114 - University Physics I* **4 Credits**
- **US HISTORY/GOVERNMENT - 3 CREDIT HOURS**
- *Select one of the following courses:*
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- **FINE ARTS - 3 CREDIT HOURS**
- *Select one of the following courses:*
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
- ECON 2203 - Macroeconomics* **3 Credits**
- *Select two of the following courses:*
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Engineering Core - 24 Transferable Hours

- EGR 1122 - Intro to Engineering **2 Credits**
- EGR 2123 - Statics **3 Credits**
- EGR 2213 - Dynamics **3 Credits**
- MATH 2224 - Calculus II* **4 Credits**
- MATH 2254 - Calculus III* **4 Credits**
- MATH 2284 - Differential Equations **4 Credits**
- PHYS 2124 - University Physics II* **4 Credits**

61 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UA

Contact the NPU Transfer Center Coordinator for assistance

ADMISSION REQUIREMENTS:

A NPC student who holds an Associate of Science in Engineering with at least a 2.0 cumulative GPA will be accepted for transfer into the Bachelor of Science in Mechanical Engineering program subject to the following conditions:

- The UAF operates under a selective admissions policy. Transferring students are subject to all procedures relative to this policy. These procedures are available on the UAF Admissions website.
- All courses in the AS in Engineering completed with a grade of "C" or higher and required for the degree will be applied to the bachelor's degree.

FUNERAL SERVICE EDUCATION

Funeral Service Education NPC/UAHT, AAS

In partnership with National Park College (NPC), the University of Arkansas Hope-Texarkana (UAHT) offers the Associate of Applied Science in Funeral Service Education (FSE) on the campus of NPC. The FSE program includes General Education courses offered by NPC and FSE core courses offered by UAHT on the NPC campus through compressed video. For information on the FSE program and admissions process, contact Brad Sheppard (brad.sheppard@uacch.edu, 870.722.8523), UAHT Funeral Service Faculty/Clinical Director.

Admissions Requirements

A grade of "C" or higher is required for all NPC General Education courses. A grade of "C" or higher is required in any course with an FSED prefix or the course must be repeated. A minimum cumulative GPA of 2.0 is expected at the end of each semester to remain in FSE courses.

Fall Semester First Year

- ORT 1100 - NPC Orientation **0 Credits**
 - ORT 0 - Blackboard Student Training **0 Credits**
 - ENG 1113 - English Composition I* **3 Credits**
 - CIS 1023 - Introduction to Computing* **3 Credits**
 - BUS 1113 - Introduction to Business** **3 Credits**
- Select one of the following courses:*
- MATH 1213 - Quantitative Literacy* **3 Credits**
 - MATH 1123 - College Algebra* **3 Credits**
- FSED 1013 Funeral Service Anatomy WEB Class from Hope**

Spring Semester First Year

- ACT 1103 - Principles Of Accounting I** **3 Credits**
 - ENG 1123 - English Composition II* **3 Credits**
 - SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- FSED 1003 Funeral Service Chemistry WEB Class from Hope**

Fall Semester Second Year

All UAHT courses are taught on the NPC Campus via CV from Hope:

FSED 2223 Business & Funeral Law	3 credits
FSED 1001 Funeral Service Orientation and Ethics	1 credit
FSED 1033 Funeral Directing	3 credits
FSED 1002 History of Funeral Service	2 credits
FSED 1004 Embalming I	4 credits
FSED 1012 Restorative Art I	2 credits
FSED 2103 Funeral Psychology/Sociology	3 credits

Spring Semester Second Year

All UAHT courses are taught on the NPC Campus via CV from Hope:

FSED 1204 Embalming II	4 credits
FSED 1022 Restorative Art II	2 credits
FSED 1313 Funeral Merchandising & Management	3 credits
FSED 2213 Microbiology/Pathology	3 credits
FSED 2203 Comprehensive Review	3 credits

60 Credit Hours Total

At the completion of the coursework for the Associate of Applied Science in Funeral Service Education, each student is required to take the National Board Examination administered by the International Conference of Funeral Service Examining Boards, Inc.

Updated 9/5/2017

Purpose of AAS Degree

The Associate of Applied Science Degree is designed for employment purposes, and it should not be assumed that the degree or the courses in the degree can be transferred to another institution. While some institutions do accept some courses in AAS Programs, the general rule is that courses in AAS Degrees are not accepted in transfer toward bachelor's degrees. Students to whom transfer is important should get assurances in writing in advance from the institution to which they wish to transfer.

GENERAL TECHNOLOGY

General Technology, AAS

The AAS in General Technology is designed to meet the needs of students who wish to combine technical or vocational coursework with general education requirements to complete a two-year degree. The Associate of Applied Science in General Technology degree enables a student to design an individual program of study to fulfill a unique career goal that cannot be met through the completion of any single technology program offered by the college. It also serves as a bridge program for students enrolled in technical programs at other institutions who wish to complete an Associates Degree. Students wishing to complete the AAS in General Technology will develop an individual course of study through a structured advising process with faculty and college counselors. A total of at least 60 credit hours are required for the AAS in General Technology.

General Education Core - 15 Credit Hours

ENGLISH/COMMUNICATION - 6 CREDIT HOURS

- ENG 1113 - English Composition I* **3 Credits**
Select one of the following courses:
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- MATH 1213 - Quantitative Literacy* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**

COMPUTER LITERACY - 3 CREDIT HOURS

Select one of the following courses:

- CIS 1023 - Introduction to Computing* **3 Credits**
- CIS 1013 - Information Systems I **3 Credits**

HISTORY/GOVERNMENT/SOCIAL STUDIES - 3 CREDIT HOURS

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Major Specific Courses - 45 Credit Hours

Major Technical Discipline - 24-30 Credit Hours

Choose from:

- Aerospace Fabrication & Repair
- Automotive Service Technology
- Industrial Technology
- Hospitality and Tourism Administration

- Marine Repair Technology
- Welding Technology

Technical Minor/Approved Support Courses - 14-21 Credit Hours

Choose courses from a Technical Discipline not chosen above, courses from the list below, and/or other courses approved by the division chair or dean

- ACT 1003 - Basic Accounting **3 Credits**
- BUS 1113 - Introduction to Business** **3 Credits**
- BUS 1193 - Consumer Economics **3 Credits**
- BUS 1223 - Human Resource Management **3 Credits**
- BUS 2203 - Business Law** **3 Credits**
- CDV 1103 - Career Development **3 Credits**
- CIS 1813 - Computer Law & Ethics **3 Credits**
- BUS 2073 - Administrative Office Management **3 Credits**
- SUPM 1123 - Introduction to Supervision **3 Credits**

60 Credit Hours Total

Purpose of AAS Degree

The Associate of Applied Science Degree is designed for employment purposes, and it should not be assumed that the degree or the courses in the degree can be transferred to another institution. While some institutions do accept some courses in AAS Programs, the general rule is that courses in AAS Degrees are not accepted in transfer toward bachelor's degrees. Students to whom transfer is important should get assurances in writing in advance from the institution to which they wish to transfer.

General Technology, AAS for Transfer to UAFS Bachelor of Applied Science (BAS Emphasis - Management & Leadership)

July 12, 2018

National Park College (NPC) students who have completed an Associate of Applied Science (AAS) in General Technology degree may transfer into the Bachelor of Applied Science (BAS) degree program at the University of Arkansas at Ft. Smith (UAFS). This BAS degree provides students with the skills and knowledge necessary to either assume management and leadership roles in business and industry or to enhance current employment. The BAS degree is not specific to any NPC program area or concentration.

This degree requires a total of 120 semester credit hours, including at least 45 upper-level credit hours completed at UAFS. NPC students may transfer 75 hours of lower-level courses to UAFS. Prerequisite courses and/or developmental courses may also need to be taken in addition to the degree course requirements shown.

UAFS Admissions Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS.

College Required Courses

Required for all new NPC students

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

General Education Core - 15 Credit Hours

ENGLISH/COMMUNICATION - 6 CREDIT HOURS

- ENG 1113 - English Composition I* **3 Credits**
Select one of the following courses:
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- MATH 1213 - Quantitative Literacy* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**

COMPUTER LITERACY - 3 CREDIT HOURS

Select one of the following courses:

- CIS 1023 - Introduction to Computing* **3 Credits**
- CIS 1013 - Information Systems I **3 Credits**

HISTORY/GOVERNMENT/SOCIAL STUDIES - 3 CREDIT HOURS

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**

- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Major Specific Courses - 45 Credit Hours

Major Technical Discipline - 24-30 Credit Hours

Choose from:

- Aerospace Fabrication & Repair
- Automotive Service Technology
- Industrial Technology
- Hospitality and Tourism Administration
- Marine Repair Technology
- Welding Technology

Technical Minor/Approved Support Courses - 14-21 Credit Hours

Choose courses from a Technical Discipline not chosen above, courses from the list below, and/or other courses approved by the division chair or dean

- ACT 1003 - Basic Accounting **3 Credits**
- BUS 1113 - Introduction to Business** **3 Credits**
- BUS 1193 - Consumer Economics **3 Credits**
- BUS 1223 - Human Resource Management **3 Credits**
- BUS 2203 - Business Law** **3 Credits**
- CDV 1103 - Career Development **3 Credits**
- CIS 1813 - Computer Law & Ethics **3 Credits**
- BUS 2073 - Administrative Office Management **3 Credits**
- SUPM 1123 - Introduction to Supervision **3 Credits**

60 Credit Hours Total

See the NPU Transfer Center Coordinator for degree and graduation information.

Additional Hours

Contact the NPU Transfer Center Coordinator for assistance

UAFS recognizes 52 of 60 NPC credit hours from this Associate of Applied Science degree.

UAFS will also accept 23 additional hours from courses listed below taken at NPC for a maximum of 75 transferable hours. These courses may also be taken at UAFS (campus or online, if available).

8 hours Lab Sciences selected from the following courses which may be taken at NPC (campus or online if available) or at UAFS (campus or online)

(Note: NPC online courses with a lab component may require up to two on-campus meetings for labs. The lab component for all UAFS online courses is only offered on campus.)

Select two of the following courses:

- BIOL 1114 - General Biology* **4 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- BIOL 2244 - Microbiology* **4 Credits**
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**

- GEOL 1104 - Physical Geology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- PHYS 1204 - General Physics I* **4 Credits**

18 hours selected from the following courses which may be taken at NPC (campus or online if available) or at UAFS (campus or online)

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- BUS 2123 - Business Statistics** **3 Credits**
- MATH 1133 - Trigonometry* **3 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

ORAL COMMUNICATION - 3 CREDIT HOURS

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

FINE ARTS - 3 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**

UAFS will accept PHIL 1123 as either a Fine Arts or Humanities requirement

- SPAN 1103 - Beginning Spanish I* **3 Credits**

HUMANITIES - 3 CREDIT HOURS

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

HISTORY/GOVERNMENT/SOCIAL SCIENCES - 6 CREDIT HOURS

UAFS will accept from NPC a total of nine credit hours in History/Political Science/Social Studies.

If you chose to take PSYC 1103 General Psychology or SOC 1103 Introduction to Sociology as part of the General Education Core that was required for graduation from NPC, select one of these three HIST/POLS courses and one from the list below that you have not previously taken:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

If you chose to take a HIST/POLS course as part of the General Education Core that was required for graduation from NPC, select two of the following courses not previous taken.

- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

also accepted: HIST 2223, HIST 2233, POLS 1113 if not previously taken

Remaining Courses to be Completed at UAFS
Contact the NPU Transfer Center Coordinator for assistance

GEOGRAPHY

Geography - Geospatial Technology, ASLAS for Transfer to UCA BA in Geography - Geospatial Technology

June 14, 2018

The curriculum is designed for persons who plan to obtain an Associate of Science in Liberal Arts and Science in Geography at National Park College (NPC) and transfer to the University of Central Arkansas (UCA) to complete a Bachelor of Arts in Geography- Geospatial Technology degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

Section 1 - General Education Core

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

MATHEMATICS - 3 CREDIT HOURS

- MATH 1123 - College Algebra* **3 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**

Select one of the following courses:

- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**

SOCIAL SCIENCES - 9 CREDIT HOURS

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

Select one of the following courses:

- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

Select one of the following courses except any that may be required in Section 2 below:

- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**

- POLS 1123 - American State and Local Government* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

Section 2 - General Education and Foundation Core

LAB SCIENCES - 8 CREDIT HOURS

- BIOL 1114 - General Biology* **4 Credits**
also accepted: BIOL-2224

- ESCI 1104 - Earth Science* **4 Credits**

GEOGRAPHY - GEOSPATIAL TECHNOLOGY, BA CORE COURSES - 25 CREDIT HOURS

- GEOG 1103 - Introduction to Geography* **3 Credits**
- SPAN 1103 - Beginning Spanish I* **3 Credits**
- SPAN 1113 - Beginning Spanish II* **3 Credits**
- SPAN 2113 - Intermediate Spanish I* **3 Credits**
- Elective 1013 - Transfer Elective **3 Credits**
- Elective 1023 - Transfer Elective **3 Credits**
- Elective 1033 - Transfer Elective **3 Credits**
- Elective 1043 - Transfer Elective **3 Credits**
- Elective 1011 - Transfer Elective **1 Credits**

60 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

Geography - Geospatial Technology, ASLAS for Transfer to UCA

BS in Geography - Geospatial Technology

June 14, 2018

The curriculum is designed for persons who plan to complete an Associate of Liberal Arts and Science in Geography at National Park College (NPC) and transfer to the University of Central Arkansas (UCA) to complete a Bachelor of Science in Geography- Geospatial Technology degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

Section 1 - General Education Core

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- MATH 1123 - College Algebra* **3 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
- *Select one of the following courses:*
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**
- *Select one of the following courses:*
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
- *Select one of the following courses:*
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- *Select one of the following courses:*
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- *Select one of the following courses except any that may be required in Section 2 below:*
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

Section 2 - General Education and Foundation Core

LAB SCIENCES - 8 CREDIT HOURS

- BIOL 1114 - General Biology* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**

GEOGRAPHY - GEOSPATIAL TECHNOLOGY BS CORE COURSES - 25 CREDIT HOURS

- GEOG 1103 - Introduction to Geography* **3 Credits**

Select one of the following pairs of courses:

- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- BIOL 2234 - Anatomy and Physiology II* **4 Credits**

or

- CHEM 1204 - General Chemistry I* **4 Credits**
- CHEM 2204 - General Chemistry II* **4 Credits**

or

- PHYS 1204 - General Physics I* **4 Credits**
- PHYS 2204 - General Physics II* **4 Credits**

or

- MATH 1293 - Introduction to Statistics* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

Based on the number of hours of your Math/Lab Sciences choice above, choose the number of elective hours (14-16) needed to reach 60 credit hours total:

- Elective 1013 - Transfer Elective **3 Credits**
- Elective 1023 - Transfer Elective **3 Credits**
- Elective 1033 - Transfer Elective **3 Credits**
- Elective 1043 - Transfer Elective **3 Credits**
- Elective 1053 - Transfer Elective **3 Credits**
- Elective 1011 - Transfer Elective **1 Credits**
- Elective 1021 - Transfer Elective **1 Credits**

60 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

Geography, ASLAS for Transfer to UCA BA in Geography

June 14, 2018

The curriculum is designed for persons who plan to obtain an Associate of Science in Liberal Arts and Science in Geography at National Park College (NPC) and transfer to the University of Central Arkansas (UCA) to complete a Bachelors of Arts in Geography degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

Section 1 - General Education Core

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- *Select one of the following courses:*
- MATH 1213 - Quantitative Literacy* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
- *Select one of the following courses:*
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**
- *Select one of the following courses:*
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
- *Select one of the following courses:*
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- *Select one of the following courses:*
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- *Select one of the following courses:*
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

Section 2 - General Education and Foundation Core

LAB SCIENCES - 8 CREDIT HOURS

- BIOL 1114 - General Biology* **4 Credits**

also accepted: BIOL-2224

- ESCI 1104 - Earth Science* **4 Credits**

GEOGRAPHY CORE COURSES - 25 CREDIT HOURS

- GEOG 1103 - Introduction to Geography* **3 Credits**
- SPAN 1103 - Beginning Spanish I* **3 Credits**
- SPAN 1113 - Beginning Spanish II* **3 Credits**
- SPAN 2113 - Intermediate Spanish I* **3 Credits**
- Elective 1013 - Transfer Elective **3 Credits**
- Elective 1023 - Transfer Elective **3 Credits**
- Elective 1033 - Transfer Elective **3 Credits**
- Elective 1043 - Transfer Elective **3 Credits**
- Elective 1011 - Transfer Elective **1 Credits**

60 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

Geography, ASLAS for Transfer to UCA BS in Geography

June 14, 2018

The curriculum is designed for persons who plan to obtain an Associate of Science in Liberal Arts and Science in Geography at National Park College (NPC) and transfer to the University of Central Arkansas (UCA) to complete a Bachelors of Science in Geography degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

See UCA program requirements below.

Graduation Map: Geography, ASLAS for Transfer to UCA BS in Geography

Section 1 - General Education Core

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- MATH 1123 - College Algebra* **3 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
- *Select one of the following courses:*
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**
- *Select one of the following courses:*
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
- *Select one of the following courses:*
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- *Select one of the following courses:*
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- *Select one of the following courses except any that may be required in Section 2 below:*
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**

- POLS 1123 - American State and Local Government* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

Section 2 - General Education and Foundation Core

LAB SCIENCES - 8 CREDIT HOURS

- BIOL 1114 - General Biology* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**

GEOGRAPHY, BS CORE COURSES - 25 CREDIT HOURS

- GEOG 1103 - Introduction to Geography* **3 Credits**

Select one of the following pairs of courses:

- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- BIOL 2234 - Anatomy and Physiology II* **4 Credits**

or

- CHEM 1204 - General Chemistry I* **4 Credits**
- CHEM 2204 - General Chemistry II* **4 Credits**

or

- PHYS 1204 - General Physics I* **4 Credits**
- PHYS 2204 - General Physics II* **4 Credits**

or

- MATH 1293 - Introduction to Statistics* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

Based on the number of hours of your Math/Lab Sciences choice above, choose the number of elective hours (14-16) needed to reach 60 credit hours total:

- Elective 1013 - Transfer Elective **3 Credits**
- Elective 1023 - Transfer Elective **3 Credits**
- Elective 1033 - Transfer Elective **3 Credits**
- Elective 1043 - Transfer Elective **3 Credits**
- Elective 1053 - Transfer Elective **3 Credits**
- Elective 1011 - Transfer Elective **1 Credits**
- Elective 1021 - Transfer Elective **1 Credits**

60 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

HEALTH INFORMATION TECHNOLOGY

Health Information Technology, AAS

The Health Information Technology (HIT) Program prepares the student to perform tasks related to the use, analysis, presentation, abstracting, coding, storage, and retrieval of healthcare data in manual and electronic form. Graduates are eligible to take a national certification exam to become a Registered Health Information Technician (RHIT).

Graduation Map: Health Information Technology, AAS

General Education Core - 26 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- BIOL 2234 - Anatomy and Physiology II* **4 Credits**
- CIS 1013 - Information Systems I **3 Credits**
- CIS 2013 - Information Systems II **3 Credits**
- *Select one of the following courses:*
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Major Specific Courses - 40 Credit Hours

All of the following are required:

- ALH 1203 - Medical Terminology **3 Credits**
- HIT 1113 - Health Data Content **3 Credits**
- HIT 1223 - Legal Aspects Of Health Information **3 Credits**
- HIT 2123 - Basic Health Statistics **3 Credits**
- HIT 1014 - Medical Coding I **4 Credits**
- HIT 2133 - Health Care Quality Management **3 Credits**
- HIT 2004 - Fundamentals Of Medical Science **4 Credits**
- HIT 2213 - Computers In Healthcare **3 Credits**
- HIT 2222 - Professional Practice Experience I **2 Credits**
- HIT 2203 - Reimbursement Methods **3 Credits**
- HIT 2402 - Professional Practice Experience II **2 Credits**
- HIT 2503 - Supervision In Hit **3 Credits**
- HIT 2014 - Medical Coding II **4 Credits**

66 Credit Hours Total

Purpose of AAS Degree

The Associate of Applied Science Degree is designed for employment purposes, and it should not be assumed that the degree or the courses in the degree can be transferred to another institution. While some institutions do accept some courses in AAS Programs, the general rule is that courses in AAS Degrees are not accepted in transfer toward bachelor's degrees. Students to whom transfer is important should get assurances in writing in advance from the institution to which they wish to transfer.

Health Information Technology, AAS for Transfer to UAFS Bachelor of Applied Science (BAS Emphasis - Management & Leadership)

National Park College (NPC) students **who have completed an Associate of Applied Science (AAS) in Health Information Technology degree** may transfer into the Bachelor of Applied Science (BAS) degree program at the University of Arkansas at Ft. Smith (UAFS). This BAS degree provides students with the skills and knowledge necessary to either assume management and leadership roles in business and industry or to enhance current employment. The BAS degree is not specific to any NPC program area or concentration.

This degree requires a total of 120 semester credit hours, including at least 45 upper-level credit hours completed at UAFS. NPC students may transfer 75 hours of lower-level courses to UAFS. Prerequisite courses and/or developmental courses may also need to be taken in addition to the degree course requirements shown.

UAFS Admissions Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS.

General Education Core - 20 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- BIOL 2234 - Anatomy and Physiology II* **4 Credits**
- *Select one of the following courses:*
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Major Specific Courses - 46 Credit Hours

- ALH 1203 - Medical Terminology **3 Credits**
- CIS 1173 - Spreadsheets I **3 Credits**
- CIS 2013 - Information Systems II **3 Credits**
- HIT 1113 - Health Data Content **3 Credits**
- HIT 1223 - Legal Aspects Of Health Information **3 Credits**
- HIT 2123 - Basic Health Statistics **3 Credits**
- HIT 1014 - Medical Coding I **4 Credits**
- HIT 2133 - Health Care Quality Management **3 Credits**
- HIT 2004 - Fundamentals Of Medical Science **4 Credits**
- HIT 2213 - Computers In Healthcare **3 Credits**
- HIT 2222 - Professional Practice Experience I **2 Credits**
- HIT 2203 - Reimbursement Methods **3 Credits**

- HIT 2402 - Professional Practice Experience II **2 Credits**
- HIT 2503 - Supervision In Hit **3 Credits**
- HIT 2014 - Medical Coding II **4 Credits**

66 Credit Hours Total

See the NPU Transfer Center Coordinator for degree and graduation information.

Additional Hours

Contact the NPU Transfer Center Coordinator for assistance

UAFS recognizes 57 of 60 NPC credit hours from this Associate of Applied Science degree.

UAFS will also accept 18 additional hours from courses listed below taken at NPC for a maximum of 75 transferable hours. These courses may also be taken at UAFS (campus or online, if available).

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- BUS 2123 - Business Statistics** **3 Credits**
- MATH 1133 - Trigonometry* **3 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

ORAL COMMUNICATION - 3 CREDIT HOURS

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

FINE ARTS - 3 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**

UAFS will accept PHIL 1123 as either a Fine Arts or Humanities requirement

- SPAN 1103 - Beginning Spanish I* **3 Credits**

HUMANITIES - 3 CREDIT HOURS

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

HISTORY/GOVERNMENT - 3 CREDIT HOURS

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

SOCIAL SCIENCES - 3 CREDIT HOURS

Select one of the following courses not previously taken:

- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**

- HIST 2263 - World Civilization since 1500* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**
also accepted: HIST 2223, HIST 2233, POLS 1113 if not previously taken

Remaining Courses to be Completed at UCA
Contact the NPU Transfer Center Coordinator for assistance

Professional Medical Coding, TC

A professional medical coder transforms verbal descriptions of diseases, injuries, and procedures into alphanumeric designations. Upon completion of the program, graduates are eligible for entry-level positions as coders in hospitals, clinics, and a variety of other healthcare facilities. Graduates are eligible to take the National Certification Exam for Certified Coding Associate (CCA).

Pre-Program Courses - 11 Credit Hours

- ORT 1100 - NPC Orientation **0 Credits**
- ORT 0 - Blackboard Student Training **0 Credits**

- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- BIOL 2234 - Anatomy and Physiology II* **4 Credits**
- CIS 1013 - Information Systems I **3 Credits**

Core Courses - 24 Credit Hours

- ALH 1203 - Medical Terminology **3 Credits**
- HIT 1014 - Medical Coding I **4 Credits**
- HIT 2004 - Fundamentals Of Medical Science **4 Credits**
- HIT 2203 - Reimbursement Methods **3 Credits**
- HIT 2014 - Medical Coding II **4 Credits**
- HIT 1113 - Health Data Content **3 Credits**
- HIT 2703 - Coding Practicum **3 Credits**

35 Credit Hours Total

Courses prerequisite to another class require a minimum grade of "C" in order to advance to the next course. Any deviation from this list requires permission of the program director.

HEALTH SCIENCES

Allied Health, TC

Courses in the Technical Certificate in Allied Health are prerequisite to Associate of Applied Science programs in the Health Sciences Division. Completion of this Certificate does not mean you are admitted to any Health Sciences program. Consult with your advisor and refer to program specific policies for more information.

Fall - 14 Credit Hours

- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
Consult with your program advisor to select one of the following courses:
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**

Spring - 13-14 Credit Hours

- ENG 1123 - English Composition II* **3 Credits**
- BIOL 2234 - Anatomy and Physiology II* **4 Credits**
Consult with your program advisor to select one of the following courses:
- CIS 1013 - Information Systems I **3 Credits**
- CIS 1023 - Introduction to Computing* **3 Credits**
Consult with your program advisor to select one of the following courses:
- ALH 1203 - Medical Terminology **3 Credits**
- BIOL 2244 - Microbiology* **4 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

Summer/Fall - 3 Credit Hours

- PSYC 1103 - General Psychology* **3 Credits**

30-31 Minimum Credit Hours

Health Education, ASLAS for Transfer to UCA BS in Health Education

Updated 6/1/2017

The curriculum is designed for persons who plan to obtain an Associate of Science in Liberal Arts and Sciences in Health Education at National Park College (NPC) and transfer to the University of Central Arkansas (UCA) to complete a Bachelor of Science in Health Education degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

General Education Core - 35 Transferable Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- MATH 1123 - College Algebra* **3 Credits**
- **LAB SCIENCES - 8 CREDIT HOURS**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
Select one of the following courses:
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**
- SPAN 1103 - Beginning Spanish I* **3 Credits**
- SPAN 1113 - Beginning Spanish II* **3 Credits**
- Select one of the following courses:
- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- Select one of the following courses:

- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Health Education Core - 25 Transferable Hours

- BIOL 2234 - Anatomy and Physiology II* **4 Credits**
- BIOL 2244 - Microbiology* **4 Credits**
- PE 1102 - Life Fitness Concepts **2 Credits**
- HPR 1113 - Personal Safety And First Aid **3 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- Elective 1013 - Transfer Elective **3 Credits**
- Elective 1023 - Transfer Elective **3 Credits**
- Elective 1033 - Transfer Elective **3 Credits**

60 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

Health Sciences (Health Services Administration), ASLAS for Transfer to UCA BS in Health Sciences (Health Services Administration)

Updated 6/1/2017

The curriculum is designed for persons who plan to obtain an Associate of Science in Liberal Arts and Sciences in Health Sciences at National Park College (NPC) and transfer to the University of Central Arkansas (UCA) to complete a Bachelor of Science in Health Services Administration degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study. See UCA program requirements below.

General Education Core - 35 Transferable Hours

- ORT 1100 - NPC Orientation **0 Credits**
- ORT 0 - Blackboard Student Training **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- MATH 1123 - College Algebra* **3 Credits**
- **LAB SCIENCES - 8 CREDIT HOURS**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
Select one of the following courses:
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**
- SPAN 1103 - Beginning Spanish I* **3 Credits**
- SPAN 1113 - Beginning Spanish II* **3 Credits**
Select one of the following courses:
- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
- PSYC 1103 - General Psychology* **3 Credits**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
Select one of the following courses:

- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

Health Services Administration Core - 25 Transferable Hours

- ACT 1103 - Principles Of Accounting I** **3 Credits**
- ACT 1113 - Principles Of Accounting II** **3 Credits**
- BIOL 2234 - Anatomy and Physiology II* **4 Credits**
- BIOL 2244 - Microbiology* **4 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- PHYS 1204 - General Physics I* **4 Credits**
- PHYS 2204 - General Physics II* **4 Credits**

60 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

HISTORY

History, ASLAS for Transfer to UCA BA in History

The curriculum is designed for persons who plan to obtain an Associate of Science in Liberal Arts and Science in History at National Park College (NPC) and transfer to the University of Central Arkansas to complete a Bachelors of Art in History degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

Section 1 - General Education Core

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
Select one of the following courses:
- MATH 1213 - Quantitative Literacy* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

Section 2 - General Education and Foundation Core

LAB SCIENCES - 8 CREDIT HOURS

- BIOL 1114 - General Biology* **4 Credits**
also accepted: BIOL-2224
- PHYS 1114 - Physical Science* **4 Credits**
also accepted: CHEM-1104, CHEM-1204, ESCI-1104, GEOL-1104

SOCIAL SCIENCES - 9 CREDIT HOURS

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
Select one of the following courses:
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
also accepted: ANTH-1113, ECON-2203, ECON-2213, GEOG-1103, POLS-1113, POLS-1123, SOC-2203

HISTORY, BA CORE COURSES - 25 CREDIT HOURS

- HIST 2233 - United States History Since 1865* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- SPAN 1103 - Beginning Spanish I* **3 Credits**
- SPAN 1113 - Beginning Spanish II* **3 Credits**
- SPAN 2113 - Intermediate Spanish I* **3 Credits**

- Elective 1013 - Transfer Elective **3 Credits**
- Elective 1023 - Transfer Elective **3 Credits**
- Elective 1033 - Transfer Elective **3 Credits**
- Elective 1011 - Transfer Elective **1 Credits**

60 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

History, ASLAS for Transfer to UCA BS in History

Updated 7/31/2017

The curriculum is designed for persons who plan to obtain an Associate of Science in Liberal Arts in Science in History at National Park College (NPC) and transfer to the University of Central Arkansas (UCA) to complete of Bachelors of Science in History degree. Students should be aware that prerequisites and/or developmental courses may need to be taken in addition to this suggested plan of study.

Section 1 - General Education Core

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- MATH 1123 - College Algebra* **3 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
- *Select one of the following courses:*
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**
- *Select one of the following courses:*
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**

Section 2 - General Education and Foundation Core

- **LAB SCIENCES - 8 CREDIT HOURS**
- BIOL 1114 - General Biology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- *Select one of the following courses:*
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- also accepted: ANTH-1113, ECON-22013, ECON-2213, GEOG-1103, POLS-1113, POLS-1123, SOC-2203
- **HISTORY, BS CORE COURSES - 25 CREDIT HOURS**
- HIST 2233 - United States History Since 1865* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- *Select one of the following pairs of courses:*
- CHEM 1204 - General Chemistry I* **4 Credits**
- CHEM 2204 - General Chemistry II* **4 Credits**

or

- PHYS 1204 - General Physics I* **4 Credits**
- PHYS 2204 - General Physics II* **4 Credits**

or

- MATH 1293 - Introduction to Statistics* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

Based on the number of hours of your Math/Lab Sciences choice above, choose the number of elective hours (11-13) needed to reach 60 credit hours total:

- Elective 1013 - Transfer Elective **3 Credits**
- Elective 1023 - Transfer Elective **3 Credits**
- Elective 1033 - Transfer Elective **3 Credits**
- Elective 1043 - Transfer Elective **3 Credits**
- Elective 1011 - Transfer Elective **1 Credits**
- Elective 1021 - Transfer Elective **1 Credits**

60 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

Social Studies (History), ASLAS for Transfer to UCA BSE in Social Studies (History)

The curriculum is designed for persons who plan to obtain an Associates of Science in Liberal Arts and Science in Social Studies at National Park College (NPC) and transfer to the University of Central Arkansas (UCA) to complete of Bachelors of Science in Education in Social Studies (History) degree. Students should be aware that prerequisite courses and/or developmental courses may be taken in addition to this suggested plan of study.

Section 1 - General Education Core

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- MATH 1123 - College Algebra* **3 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**

Section 2 - General Education and Foundation Core

- **LAB SCIENCES - 8 CREDIT HOURS**
- BIOL 1114 - General Biology* **4 Credits**
also accepted: BIOL-2224
- ESCI 1104 - Earth Science* **4 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
- POLS 1113 - American National Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- **SOCIAL STUDIES, BSE CORE COURSES - 25 CREDIT HOURS**
- ECON 2203 - Macroeconomics* **3 Credits**
- EDUC 2243 - Foundations of Education **3 Credits**
- HIST 1143 - Arkansas History **3 Credits**
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

- EDUC 2023 - Child Growth And Development **3 Credits**
- Elective 1011 - Transfer Elective **1 Credits**

60 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

HOSPITALITY AND TOURISM

Hospitality Administration, ASLAS for Transfer to ATU BS in Hospitality Administration (Event Management)

Curriculum

The curriculum is designed for students who plan to obtain an Associate of Science in Liberal Arts and Sciences (ASLAS) at National Park College (NPC) and transfer to Arkansas Tech University (ATU) to complete a Bachelor of Science in Hospitality Administration (Event Management) degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to the course requirements shown.

ATU Admissions Requirements

To be accepted for transfer into the ATU Hospitality Administration program with junior classification, students must have at least a 2.0 cumulative GPA and have earned a grade of "C" or higher in Composition I and II and in the General Education Mathematics course (College Algebra or Quantitative Literacy.)

Graduation Map: Hospitality Administration ASLAS for Transfer to ATU BS in Hospitality Administration (Event Management, Food Service Management, or Lodging Management)

General Education Core - 35 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

ENGLISH - 6 CREDIT HOURS

- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**

LAB SCIENCES - 8 CREDIT HOURS

- BIOL 1114 - General Biology* **4 Credits**
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**

FINE ARTS/HUMANITIES - 6 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**

US HISTORY/GOVERNMENT - 3 CREDIT HOURS

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**

- POLS 1113 - American National Government* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
- ECON 2203 - Macroeconomics* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Hospitality and Tourism Core - 28 Credit Hours

- ACT 1103 - Principles Of Accounting I** **3 Credits**
- HA 1011 - Sanitation and Safety **1 Credits**
- HA 1043 - Intro to the Hospitality Industry **3 Credits**
- HA 1063 - Hotel Operations & Guest Services **3 Credits**
- HA 1073 - Hospitality & Tourism Internship **3 Credits**
- HA 1103 - Principles Of Food Preparation I **3 Credits**
- HA 1113 - Principles Of Food Preparation II **3 Credits**
- HA 1203 - Introduction to Tourism **3 Credits**
- HA 1213 - Leadership in Hospitality and Tourism **3 Credits**
- HA 2223 - Restaurant & Events Management **3 Credits**

63 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at ATU

Contact the NPU Transfer Center Coordinator for assistance

Hospitality Administration, ASLAS for Transfer to ATU BS in Hospitality Administration (Food Service Management)

Curriculum

The curriculum is designed for students who plan to obtain an Associate of Science in Liberal Arts and Sciences (ASLAS) at National Park College (NPC) and transfer to Arkansas Tech University (ATU) to complete a Bachelor of Science in Hospitality Administration (Food Service Management) degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to the course requirements shown.

ATU Admissions Requirements

To be accepted for transfer into the ATU Hospitality Administration program with junior classification, students must have at least a 2.0 cumulative GPA and have earned a grade of "C" or higher in Composition I and II and in the General Education Mathematics course (College Algebra or Quantitative Literacy.)

Graduation Map: Hospitality Administration ASLAS for Transfer to ATU BS in Hospitality Administration (Event Management, Food Service Management, or Lodging Management)

General Education Core - 35 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

ENGLISH - 6 CREDIT HOURS

- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**

LAB SCIENCES - 8 CREDIT HOURS

- BIOL 1114 - General Biology* **4 Credits**
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**

FINE ARTS/HUMANITIES - 6 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**

US HISTORY/GOVERNMENT - 3 CREDIT HOURS

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

SOCIAL SCIENCES - 9 CREDIT HOURS

- ECON 2203 - Macroeconomics* **3 Credits**

- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Hospitality and Tourism Core - 28 Credit Hours

- ACT 1103 - Principles Of Accounting I** **3 Credits**
- HA 1011 - Sanitation and Safety **1 Credits**
- HA 1043 - Intro to the Hospitality Industry **3 Credits**
- HA 1063 - Hotel Operations & Guest Services **3 Credits**
- HA 1073 - Hospitality & Tourism Internship **3 Credits**
- HA 1103 - Principles Of Food Preparation I **3 Credits**
- HA 1113 - Principles Of Food Preparation II **3 Credits**
- HA 1203 - Introduction to Tourism **3 Credits**
- HA 1213 - Leadership in Hospitality and Tourism **3 Credits**
- HA 2223 - Restaurant & Events Management **3 Credits**

63 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at ATU

Contact the NPU Transfer Center Coordinator for assistance

Hospitality Administration, ASLAS for Transfer to ATU BS in Hospitality Administration (Lodging Management)

Curriculum

The curriculum is designed for students who plan to obtain an Associate of Science in Liberal Arts and Sciences (ASLAS) at National Park College (NPC) and transfer to Arkansas Tech University (ATU) to complete a Bachelor of Science in Hospitality Administration (Lodging Management) degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to the course requirements shown.

ATU Admissions Requirements

To be accepted for transfer into the ATU Hospitality Administration program with junior classification, students must have at least a 2.0 cumulative GPA and have earned a grade of "C" or higher in Composition I and II and in the General Education Mathematics course (College Algebra or Quantitative Literacy.)

Graduation Map: Hospitality Administration ASLAS for Transfer to ATU BS in Hospitality Administration (Event Management, Food Service Management, or Lodging Management)

General Education Core - 35 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

ENGLISH - 6 CREDIT HOURS

- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**

LAB SCIENCES - 8 CREDIT HOURS

- BIOL 1114 - General Biology* **4 Credits**
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**

FINE ARTS/HUMANITIES - 6 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**

US HISTORY/GOVERNMENT - 3 CREDIT HOURS

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

SOCIAL SCIENCES - 9 CREDIT HOURS

- ECON 2203 - Macroeconomics* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**

- SOC 1103 - Introduction to Sociology* **3 Credits**

Hospitality and Tourism Core - 28 Credit Hours

- ACT 1103 - Principles Of Accounting I** **3 Credits**
- HA 1011 - Sanitation and Safety **1 Credits**
- HA 1043 - Intro to the Hospitality Industry **3 Credits**
- HA 1063 - Hotel Operations & Guest Services **3 Credits**
- HA 1073 - Hospitality & Tourism Internship **3 Credits**
- HA 1103 - Principles Of Food Preparation I **3 Credits**
- HA 1113 - Principles Of Food Preparation II **3 Credits**
- HA 1203 - Introduction to Tourism **3 Credits**
- HA 1213 - Leadership in Hospitality and Tourism **3 Credits**
- HA 2223 - Restaurant & Events Management **3 Credits**

63 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at ATU

Contact the NPU Transfer Center Coordinator for assistance

Hospitality and Tourism Administration, AAS for Transfer to UAFS Bachelor of Applied Science (BAS Emphasis - Management & Leadership)

July 12, 2018

National Park College (NPC) students **who have completed an Associate of Applied Science (AAS) in Hospitality & Tourism Administration degree** may transfer into the Bachelor of Applied Science (BAS) degree program at the University of Arkansas at Ft. Smith (UAFS). This BAS degree provides students with the skills and knowledge necessary to either assume management and leadership roles in business and industry or to enhance current employment. The BAS degree is not specific to any NPC program area or concentration.

This degree requires a total of 120 semester credit hours, including at least 45 upper-level credit hours completed at UAFS. NPC students may transfer 75 hours of lower-level courses to UAFS. Prerequisite courses and/or developmental courses may also need to be taken in addition to the degree course requirements shown.

UAFS Admissions Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS.

College Required Courses

Required for all new NPC students

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

General Education Core - 15 Credit Hours

ENGLISH - 6 CREDIT HOURS

Select two of the following courses:

- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- ENG 1133 - Technical Report Writing* **3 Credits**

COMPUTER LITERACY - 3 CREDIT HOURS

Select one of the following courses:

- CIS 1013 - Information Systems I **3 Credits**

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- MATH 1213 - Quantitative Literacy* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**

HISTORY/GOVERNMENT/SOCIAL SCIENCES - 3 CREDIT HOURS

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Major Specific Courses - 46 Credit Hours

- HA 1011 - Sanitation and Safety **1 Credits**
- HA 1043 - Intro to the Hospitality Industry **3 Credits**
- HA 1053 - Intro. To Food & Beverage Mgmt. **3 Credits**
- HA 1063 - Hotel Operations & Guest Services **3 Credits**
- HA 1073 - Hospitality & Tourism Internship **3 Credits**
- HA 1103 - Principles Of Food Preparation I **3 Credits**
- HA 1113 - Principles Of Food Preparation II **3 Credits**
- HA 1203 - Introduction to Tourism **3 Credits**
- HA 1213 - Leadership in Hospitality and Tourism **3 Credits**
- HA 2223 - Restaurant & Events Management **3 Credits**

Select six of the following courses:

- ACT 1003 - Basic Accounting **3 Credits**
- ALH 2003 - Nutrition **3 Credits**
- BUS 1113 - Introduction to Business** **3 Credits**
- BUS 1143 - Introduction to Marketing** **3 Credits**
- BUS 1223 - Human Resource Management **3 Credits**
- CIS 1013 - Information Systems I **3 Credits**
- SUPM 1123 - Introduction to Supervision **3 Credits**

61 Credit Hours Total

See the NPU Transfer Center Coordinator for degree and graduation information.

Additional Hours

Contact the NPU Transfer Center Coordinator for assistance

UAFS recognizes 52 of 60 NPC credit hours from this Associate of Applied Science degree.

UAFS will also accept 23 additional hours from courses listed below taken at NPC for a maximum of 75 transferable hours. These courses may also be taken at UAFS (campus or online, if available).

8 hours Lab Sciences selected from the following courses which may be taken at NPC (campus or online if available) or at UAFS (campus or online)

(Note: NPC online courses with a lab component may require up to two on-campus meetings for labs. The lab component for all UAFS online courses is only offered on campus.)

Select two of the following courses:

- BIOL 1114 - General Biology* **4 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- BIOL 2244 - Microbiology* **4 Credits**
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- GEOL 1104 - Physical Geology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- PHYS 1204 - General Physics I* **4 Credits**

18 hours selected from the following courses which may be taken at NPC (campus or online if available) or at UAFS (campus or online)

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- BUS 2123 - Business Statistics** **3 Credits**
- MATH 1133 - Trigonometry* **3 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

ORAL COMMUNICATION - 3 CREDIT HOURS

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

FINE ARTS - 3 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**

UAFS will accept PHIL 1123 as either a Fine Arts or Humanities requirement

- SPAN 1103 - Beginning Spanish I* **3 Credits**

HUMANITIES - 3 CREDIT HOURS

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

HISTORY/GOVERNMENT/SOCIAL SCIENCES - 6 CREDIT HOURS

UAFS will accept from NPC a total of nine credit hours in History/Political Science/Social Studies.

If you chose to take PSYC 1103 General Psychology or SOC 1103 Introduction to Sociology as part of the General Education Core that was required for graduation from NPC, select one of these three HIST/POLS courses and one from the list below that you have not previously taken:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

If you chose to take a HIST/POLS course as part of the General Education Core that was required for graduation from NPC, select two of the following courses not previously taken.

- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

also accepted: HIST 2223, HIST 2233, POLS 1113 if not previously taken

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

Hospitality and Tourism Administration, AAS

The AAS degree in Hospitality and Tourism Administration will provide students with a solid knowledge base upon which to build a career in the hospitality industry.

College Required Courses

Required for all new NPC students

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

General Education Core - 15 Credit Hours

ENGLISH - 6 CREDIT HOURS

Select two of the following courses:

- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- ENG 1133 - Technical Report Writing* **3 Credits**

COMPUTER LITERACY - 3 CREDIT HOURS

Select one of the following courses:

- CIS 1013 - Information Systems I **3 Credits**

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- MATH 1213 - Quantitative Literacy* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**

HISTORY/GOVERNMENT/SOCIAL SCIENCES - 3 CREDIT HOURS

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Major Specific Courses - 46 Credit Hours

- HA 1011 - Sanitation and Safety **1 Credits**
- HA 1043 - Intro to the Hospitality Industry **3 Credits**
- HA 1053 - Intro. To Food & Beverage Mgmt. **3 Credits**
- HA 1063 - Hotel Operations & Guest Services **3 Credits**
- HA 1073 - Hospitality & Tourism Internship **3 Credits**
- HA 1103 - Principles Of Food Preparation I **3 Credits**
- HA 1113 - Principles Of Food Preparation II **3 Credits**
- HA 1203 - Introduction to Tourism **3 Credits**
- HA 1213 - Leadership in Hospitality and Tourism **3 Credits**
- HA 2223 - Restaurant & Events Management **3 Credits**

Select six of the following courses:

- ACT 1003 - Basic Accounting **3 Credits**
- ALH 2003 - Nutrition **3 Credits**

- BUS 1113 - Introduction to Business** **3 Credits**
- BUS 1143 - Introduction to Marketing** **3 Credits**
- BUS 1223 - Human Resource Management **3 Credits**
- CIS 1013 - Information Systems I **3 Credits**
- SUPM 1123 - Introduction to Supervision **3 Credits**

61 Credit Hours Total

See your NPC Advisor for degree and graduation information.

Purpose of AAS Degree

The Associate of Applied Science Degree is designed for employment purposes, and it should not be assumed that the degree or the courses in the degree can be transferred to another institution. While some institutions do accept some courses in AAS Programs, the general rule is that courses in AAS Degrees are not accepted in transfer toward bachelor's degrees. Students to whom transfer is important should get assurances in writing in advance from the institution to which they wish to transfer.

Hospitality Administration, CP

College Required Courses

Required for all new NPC students

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

Required Courses - 18 Credit Hours

- HA 1043 - Intro to the Hospitality Industry **3 Credits**
- HA 1103 - Principles Of Food Preparation I **3 Credits**
- HA 1053 - Intro. To Food & Beverage Mgmt. **3 Credits**
- HA 1063 - Hotel Operations & Guest Services **3 Credits**
- HA 1113 - Principles Of Food Preparation II **3 Credits**

18 Credit Hours Total

Hospitality and Tourism Administration, TC

The mission of the Hospitality Administration Program is to provide knowledge and practical experience for students seeking employment in a variety of hospitality settings. The program also affords an AAS for those students wishing to receive certifications in American Hotel and Lodging and National Restaurant Association.

Graduation Map: Hospitality & Tourism Administration, TC

General Core - 6 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **COMPUTER LITERACY - 3 CREDIT HOURS**
- CIS 1023 - Introduction to Computing* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
Select one of the following courses:
- MATH 1213 - Quantitative Literacy* **3 Credits**
- TECM 1103 - Technical Math I **3 Credits**

Hospitality and Tourism Core - 28 Credit Hours

- HA 1011 - Sanitation and Safety **1 Credits**
- HA 1043 - Intro to the Hospitality Industry **3 Credits**
- HA 1103 - Principles Of Food Preparation I **3 Credits**
- HA 1053 - Intro. To Food & Beverage Mgmt. **3 Credits**
- HA 1063 - Hotel Operations & Guest Services **3 Credits**
- HA 1073 - Hospitality & Tourism Internship **3 Credits**
- HA 1113 - Principles Of Food Preparation II **3 Credits**
- HA 1203 - Introduction to Tourism **3 Credits**
- HA 1213 - Leadership in Hospitality and Tourism **3 Credits**
- HA 2223 - Restaurant & Events Management **3 Credits**

34 Credit Hours Total

See your NPC Academic or Faculty Advisor for degree and graduation information

INDUSTRIAL TECHNOLOGY

Industrial Controls, CP

Certificates of Proficiency under 16 hours are not eligible for Financial Aid. See a Financial Aid representative for more information.

College Required Courses

Required for all new NPC students

- **ORT 0 - Blackboard Student Training 0 Credits**
- **ORT 1100 - NPC Orientation 0 Credits**

Technical Core - 10 Credit Hours Total

- **INDT 1014 - Industrial Fundamentals 4 Credits**
- **INDT 1033 - Fundamentals of Electricity 3 Credits**
- **INDT 1043 - Industrial Motor Controls 3 Credits**

10 Credit Hours Total

Industrial Technology, TC

Applicants for the Industrial Technology program must submit an application to the Technical and Professional Division.

See:

Graduation Map: Industrial Technology, TC

Graduation Map: Industrial Technology, TC (Evening Plan)

General Education Core - 6 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **COMPUTER LITERACY - 3 CREDIT HOURS**
- CIS 1023 - Introduction to Computing* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
Select one of the following courses:
- MATH 1213 - Quantitative Literacy* **3 Credits**
- TECM 1103 - Technical Math I **3 Credits**

Technical Core - 25-28 Credit Hours

- INDT 1014 - Industrial Fundamentals **4 Credits**
- INDT 1022 - Blueprint Reading **2 Credits**
- INDT 1013 - Mechanical Devices & Systems **3 Credits**
- INDT 1023 - Fluid Power (Hydraulics/Pneumatics) **3 Credits**
- INDT 1033 - Fundamentals of Electricity **3 Credits**
- INDT 1043 - Industrial Motor Controls **3 Credits**
- INDT 1054 - Programmable Logic Controllers **4 Credits**
- INDT 1073 - Welding for Maintenance Technicians **3 Credits**
- *Optional elective:*
- INDT 1063 - Electronic and Digital Devices **3 Credits**

31 Minimum Credit Hours Total

Mechanical Systems, CP

Certificates of Proficiency under 16 hours are not eligible for Financial Aid. See a Financial Aid representative for more information.

College Required Courses

Required for all new NPC students

- **ORT 0 - Blackboard Student Training 0 Credits**
- **ORT 1100 - NPC Orientation 0 Credits**

Technical Core - 10 Credit Hours Total

- **INDT 1014 - Industrial Fundamentals 4 Credits**
- **INDT 1013 - Mechanical Devices & Systems 3 Credits**
- **INDT 1023 - Fluid Power (Hydraulics/Pneumatics) 3 Credits**

10 Credit Hours Total

Production Technology, CP

Certificates of Proficiency under 16 hours are not eligible for Financial Aid. See a Financial Aid representative for more information.

College Required Courses

Required for all new NPC students

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

Core Courses - 12 Credit Hours Total

- INDT 2003 - Safety **3 Credits**
- INDT 2013 - Quality Practices & Measurement **3 Credits**
- INDT 2023 - Manufacturing Processes & Production **3 Credits**
- INDT 2033 - Maintenance Awareness **3 Credits**

12 Credit Hours Total

MARINE REPAIR

Marine Repair Technology, TC

The program covers all facets of the marine repair industry including engine repair and service, fiberglass and off-season boat maintenance. Students are prepared for employment as entry-level repair technicians. Opportunities are available in the repair and service field with national and local dealerships, dealership management, marine sales or as an independent service provider.

The Marine Technology program is the only one of its kind in the state of Arkansas and only one of a handful in the country.

General Core - 6 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

COMPUTER LITERACY - 3 CREDIT HOURS

- CIS 1023 - Introduction to Computing* **3 Credits**

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- MATH 1213 - Quantitative Literacy* **3 Credits**
- TECM 1103 - Technical Math I **3 Credits**

Marine Repair Technology Core - 32 Credit Hours

- MAR 1213 - Introduction to Marine Repair **3 Credits**
- MAR 1303 - 2 & 4 Cycle Theory **3 Credits**
- MAR 1313 - 2 & 4 Cycle Lab **3 Credits**
- MAR 1504 - Electrical Systems I **4 Credits**
- MAR 1523 - Electrical Systems Lab **3 Credits**
- MAR 1524 - Electrical Systems II **4 Credits**
- MAR 1703 - Service & Routine Maintenance **3 Credits**
- MAR 1713 - Service and Routine Maintenance Lab **3 Credits**
- MAR 1903 - Fuel Systems **3 Credits**
- MAR 2113 - Marine Repair Internship **3 Credits**

38 Credit Hours Total

See your NPC Academic or Faculty Advisor for degree and graduation information

MEDICAL LABORATORY TECHNOLOGY

Medical Laboratory Technology, AAS

Medical Laboratory Technology (MLT) is that branch of medical science employing chemistry, physics, and biology in the diagnosis, treatment, and follow-up of diseases. This program encourages men and women with an interest in science and a commitment to service to investigate this many-faceted career field.

College Required Courses

Required for all new NPC students

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

General Education Core - 31 Credit Hours

- ENG 1113 - English Composition I* **3 Credits**
 - ENG 1123 - English Composition II* **3 Credits**
 - MATH 1123 - College Algebra* **3 Credits**
 - BIOL 2224 - Anatomy and Physiology I* **4 Credits**
 - BIOL 2234 - Anatomy and Physiology II* **4 Credits**
 - BIOL 2244 - Microbiology* **4 Credits**
 - CHEM 1204 - General Chemistry I* **4 Credits**
 - CIS 1023 - Introduction to Computing* **3 Credits**
- Select one of the following courses:*
- PSYC 1103 - General Psychology* **3 Credits**
 - SOC 1103 - Introduction to Sociology* **3 Credits**

Major Specific Courses - 38 Credit Hours

- MLT 2002 - Intro. To Medical Lab. Technology **2 Credits**
- MLT 1022 - Serology/Immunology **2 Credits**
- MLT 1024 - Hematology **4 Credits**
- MLT 2015 - Pathogenic Microbiology **5 Credits**
- MLT 2024 - Immunohematology **4 Credits**
- MLT 2032 - Clinical Microscopy **2 Credits**
- MLT 2034 - Clinical Chemistry **4 Credits**
- MLT 2114 - Clinical Application Microbiology **4 Credits**
- MLT 2124 - Clin Applications Immunohematology **4 Credits**
- MLT 2133 - Clinical Application Chemistry **3 Credits**
- MLT 2154 - Clinical Application Hematology **4 Credits**

69 Credit Hours Total

All courses required for the A.S. in Medical Laboratory at NPC are accepted in transfer at selected institutions. Students to whom transfer is important should get assurances in writing in advance from the institution to which they wish to transfer.

Purpose of AAS Degree

The Associate of Applied Science Degree is designed for employment purposes, and it should not be assumed that the degree or the courses in the degree can be transferred to another institution. While some institutions do accept some courses in AAS Programs, the general rule is that courses in AAS Degrees are not accepted in transfer toward bachelor's degrees. Students to whom transfer is important should get assurances in writing in advance from the institution to which they wish to transfer.

Medical Laboratory Technology, AAS for Transfer to UAFS Bachelor of Applied Science (BAS Emphasis - Management & Leadership)

National Park College (NPC) students who have completed an Associate of Applied Science (AAS) in Medical Laboratory Technology degree may transfer into the Bachelor of Applied Science (BAS) degree program at the University of Arkansas at Ft. Smith (UAFS). This BAS degree provides students with the skills and knowledge necessary to either assume management and leadership roles in business and industry or to enhance current employment. The BAS degree is not specific to any NPC program area or concentration.

This degree requires a total of 120 semester credit hours, including at least 45 upper-level credit hours completed at UAFS. NPC students may transfer 75 hours of lower-level courses to UAFS. Prerequisite courses and/or developmental courses may also need to be taken in addition to the degree course requirements shown.

UAFS Admissions Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS.

General Education Core - 20 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
 - ORT 1100 - NPC Orientation **0 Credits**
 - ENG 1113 - English Composition I* **3 Credits**
 - ENG 1123 - English Composition II* **3 Credits**
 - MATH 1123 - College Algebra* **3 Credits**
 - BIOL 2224 - Anatomy and Physiology I* **4 Credits**
 - BIOL 2234 - Anatomy and Physiology II* **4 Credits**
- Select one of the following courses:*
- PSYC 1103 - General Psychology* **3 Credits**
 - SOC 1103 - Introduction to Sociology* **3 Credits**

Major Specific Courses - 49 Credit Hours

- CIS 1023 - Introduction to Computing* **3 Credits**
- BIOL 2244 - Microbiology* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- MLT 2002 - Intro. To Medical Lab. Technology **2 Credits**
- MLT 1022 - Serology/Immunology **2 Credits**
- MLT 1024 - Hematology **4 Credits**
- MLT 2015 - Pathogenic Microbiology **5 Credits**
- MLT 2024 - Immunohematology **4 Credits**
- MLT 2032 - Clinical Microscopy **2 Credits**
- MLT 2034 - Clinical Chemistry **4 Credits**
- MLT 2114 - Clinical Application Microbiology **4 Credits**
- MLT 2124 - Clin Applications Immunohematology **4 Credits**
- MLT 2133 - Clinical Application Chemistry **3 Credits**

- MLT 2154 - Clinical Application Hematology **4 Credits**

69 Credit Hours Total

See the NPU Transfer Center Coordinator for degree and graduation information.

Additional Hours

Contact the NPU Transfer Center Coordinator for assistance

UAFS recognizes 57 of 60 NPC credit hours from this Associate of Applied Science degree.

UAFS will also accept 18 additional hours from courses listed below taken at NPC for a maximum of 75 transferable hours. These courses may also be taken at UAFS (campus or online, if available).

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- BUS 2123 - Business Statistics** **3 Credits**
- MATH 1133 - Trigonometry* **3 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

ORAL COMMUNICATION - 3 CREDIT HOURS

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

FINE ARTS - 3 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**

UAFS will accept PHIL 1123 as either a Fine Arts or Humanities requirement

- SPAN 1103 - Beginning Spanish I* **3 Credits**

HUMANITIES - 3 CREDIT HOURS

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

HISTORY/GOVERNMENT - 3 CREDIT HOURS

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

SOCIAL SCIENCES - 3 CREDIT HOURS

Select one of the following courses not previously taken:

- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**

- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**
also accepted: HIST 2223, HIST 2233, POLS 1113 if not previously taken

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

MUSIC

Music, ASLAS for Transfer to HSU Bachelor of Arts in Music

Updated: 6/12/2017

The curriculum is designed for persons who plan to obtain an Associate of Science in Liberal Arts and Science in Music at National Park College (NPC) and transfer to Henderson State University (HSU) to complete a Bachelor of Arts in Music degree. Students should be aware that prerequisites and/or developmental courses may need to be taken in addition to this suggested plan of study.

General Education Core - 36 Transferable Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- *Select one of the following courses:*
- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
- ART 1593 - Art Appreciation* **3 Credits**
- *Select one of the following courses:*
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
- *Select one of the following courses:*
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- *Select one of the following courses:*
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- *Select one of the following courses:*
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- **LAB SCIENCES - 8 CREDIT HOURS**
- BIOL 1114 - General Biology* **4 Credits**
- *Select one of the following courses:*
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**

- PHYS 1124 - Astronomy* **4 Credits**
PHYSICAL WELL-BEING - 1 CREDIT HOUR
Select any one-hour PE course:
- PE Any 1 CH - PE Course **1 Credits**

Music Core - 29 Credit Hours

- MUS 1103 - Fundamentals Of Music **3 Credits**
- MUS 1113 - Music Theory I **3 Credits**
- MUS 1123 - Music Theory II **3 Credits**
- MUS 1131 - Sight Singing/Ear Training I **1 Credits**
- MUS 1141 - Sight Singing/Ear Training II **1 Credits**
- MUS 1331 - Class Piano I **1 Credits**
- MUS 1341 - Class Piano II **1 Credits**
- MUS 1451 - National Park College Singers I **1 Credits**
- MUS 1461 - National Park College Singers II **1 Credits**
- MUS 2451 - National Park College Singers III **1 Credits**
- MUS 2461 - National Park College Singers IV **1 Credits**

Select one of the following areas of concentration:

VOICE

- MUS 1513 - Private Voice I **3 Credits**
- MUS 1523 - Private Voice II **3 Credits**
- MUS 2513 - Private Voice III **3 Credits**
- MUS 2523 - Private Voice IV **3 Credits**

PIANO

- MUS 1533 - Private Piano I **3 Credits**
- MUS 1543 - Private Piano II **3 Credits**
- MUS 2533 - Private Piano III **3 Credits**
- MUS 2543 - Private Piano IV **3 Credits**

ORGAN

- MUS 1553 - Private Organ I **3 Credits**
- MUS 1563 - Private Organ II **3 Credits**
- MUS 2553 - Private Organ III **3 Credits**
- MUS 2563 - Private Organ IV **3 Credits**

VIOLIN

- MUS 1743 - Private Violin I **3 Credits**
- MUS 1753 - Private Violin II **3 Credits**
- MUS 2743 - Private Violin III **3 Credits**
- MUS 2753 - Private Violin IV **3 Credits**

VIOLA

- MUS 1763 - Private Viola I **3 Credits**
- MUS 1773 - Private Viola II **3 Credits**
- MUS 2763 - Private Viola III **3 Credits**
- MUS 2773 - Private Viola IV **3 Credits**

CELLO

- MUS 1783 - Private Cello I **3 Credits**
- MUS 1793 - Private Cello II **3 Credits**

- MUS 2783 - Private Cello III **3 Credits**
 - MUS 2793 - Private Cello IV **3 Credits**
- STRING BASS**
- MUS 1803 - Private String Bass I **3 Credits**
 - MUS 1813 - Private String Bass II **3 Credits**
 - MUS 2803 - Private String Bass III **3 Credits**
 - MUS 2813 - Private String Bass IV **3 Credits**
- EUPHONIUM**
- MUS 1823 - Private Euphonium I **3 Credits**
 - MUS 1833 - Private Euphonium II **3 Credits**
 - MUS 2823 - Private Euphonium III **3 Credits**
 - MUS 2833 - Private Euphonium IV **3 Credits**
- HORN**
- MUS 1843 - Private Horn I **3 Credits**
 - MUS 1853 - Private Horn II **3 Credits**
 - MUS 2843 - Private Horn III **3 Credits**
 - MUS 2853 - Private Horn IV **3 Credits**
- TROMBONE**
- MUS 1863 - Private Trombone I **3 Credits**
 - MUS 1873 - Private Trombone II **3 Credits**
 - MUS 2863 - Private Trombone III **3 Credits**
 - MUS 2873 - Private Trombone IV **3 Credits**
- TRUMPET**
- MUS 1883 - Private Trumpet I **3 Credits**
 - MUS 1893 - Private Trumpet II **3 Credits**
 - MUS 2883 - Private Trumpet III **3 Credits**
 - MUS 2893 - Private Trumpet IV **3 Credits**
- TUBA**
- MUS 1903 - Private Tuba I **3 Credits**
 - MUS 1913 - Private Tuba II **3 Credits**
 - MUS 2903 - Private Tuba III **3 Credits**
 - MUS 2913 - Private Tuba IV **3 Credits**
- BASSOON**
- MUS 1923 - Private Bassoon I **3 Credits**
 - MUS 1933 - Private Bassoon II **3 Credits**
 - MUS 2923 - Private Bassoon III **3 Credits**
 - MUS 2933 - Private Bassoon IV **3 Credits**
- CLARINET**
- MUS 1943 - Private Clarinet I **3 Credits**
 - MUS 1953 - Private Clarinet II **3 Credits**
 - MUS 2943 - Private Clarinet III **3 Credits**
 - MUS 2953 - Private Clarinet IV **3 Credits**
- FLUTE**
- MUS 1613 - Private Flute I **3 Credits**
 - MUS 1623 - Private Flute II **3 Credits**
 - MUS 2663 - Private Flute III **3 Credits**

- MUS 2673 - Private Flute IV **3 Credits**

OBOE

- MUS 1963 - Private Oboe I **3 Credits**
- MUS 1973 - Private Oboe II **3 Credits**
- MUS 2963 - Private Oboe III **3 Credits**
- MUS 2973 - Private Oboe IV **3 Credits**

SAXOPHONE

- MUS 1983 - Private Saxophone I **3 Credits**
- MUS 1993 - Private Saxophone II **3 Credits**
- MUS 2983 - Private Saxophone III **3 Credits**
- MUS 2993 - Private Saxophone IV **3 Credits**

PERCUSSION

- MUS 1653 - Private Percussion I **3 Credits**
- MUS 1663 - Private Percussion II **3 Credits**
- MUS 2653 - Private Percussion III **3 Credits**
- MUS 2733 - Private Percussion IV **3 Credits**

Performance Labs

Performance Lab is taken in coordination with applied vocal or instrumental music study

- MUS 1100 - Performance Lab I **0 Credits**
- MUS 1200 - Performance Lab II **0 Credits**
- MUS 2100 - Performance Lab III **0 Credits**
- MUS 2200 - Performance Lab IV **0 Credits**

65 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Admission Requirements - NPC Music to HSU Music

- The student must complete the requirements necessary for general admission to HSU.
- The student will have earned the Associate of Science in Liberal Arts and Science at NPC, with at least a 2.75 cumulative grade point average.
- Degree program admission requirements for students who transfer pursuant to this Agreement will be determined in the same manner as if their initial enrollment had been at HSU.
-

Remaining Courses to be Completed at HSU

Contact the NPU Transfer Center Coordinator for assistance

Music, ASLAS for Transfer to HSU Bachelor of Music in Choral Education

Updated: 6/12/2017

The curriculum is designed for persons who plan to obtain an Associates of Science in Liberal Arts and Science in Music at National Park College (NPC) and transfer to Henderson State University (HSU) to complete of Bachelors of Music in Choral Education degree. Students should be aware that prerequisite course and/or developmental courses may need to be taken in addition to this suggested plan of study.

General Education Core - 36 Transferable Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
Select one of the following courses:
- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
- ART 1593 - Art Appreciation* **3 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
Select one of the following courses:
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- **LAB SCIENCES - 8 CREDIT HOURS**
- BIOL 1114 - General Biology* **4 Credits**
Select one of the following courses:
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- PHYS 1124 - Astronomy* **4 Credits**

PHYSICAL WELL-BEING - 1 CREDIT HOUR

Select any one-hour PE course:

- PE Any 1 CH - PE Course **1 Credits**

Music Core - 29 Credit Hours

- MUS 1103 - Fundamentals Of Music **3 Credits**
- MUS 1113 - Music Theory I **3 Credits**
- MUS 1123 - Music Theory II **3 Credits**
- MUS 1131 - Sight Singing/Ear Training I **1 Credits**
- MUS 1141 - Sight Singing/Ear Training II **1 Credits**
- MUS 1331 - Class Piano I **1 Credits**
- MUS 1341 - Class Piano II **1 Credits**
- MUS 1451 - National Park College Singers I **1 Credits**
- MUS 1461 - National Park College Singers II **1 Credits**
- MUS 2451 - National Park College Singers III **1 Credits**
- MUS 2461 - National Park College Singers IV **1 Credits**

Select one of the following areas of concentration:

VOICE

- MUS 1513 - Private Voice I **3 Credits**
- MUS 1523 - Private Voice II **3 Credits**
- MUS 2513 - Private Voice III **3 Credits**
- MUS 2523 - Private Voice IV **3 Credits**

PIANO

- MUS 1533 - Private Piano I **3 Credits**
- MUS 1543 - Private Piano II **3 Credits**
- MUS 2533 - Private Piano III **3 Credits**
- MUS 2543 - Private Piano IV **3 Credits**

ORGAN

- MUS 1553 - Private Organ I **3 Credits**
- MUS 1563 - Private Organ II **3 Credits**
- MUS 2553 - Private Organ III **3 Credits**
- MUS 2563 - Private Organ IV **3 Credits**

VIOLIN

- MUS 1743 - Private Violin I **3 Credits**
- MUS 1753 - Private Violin II **3 Credits**
- MUS 2743 - Private Violin III **3 Credits**
- MUS 2753 - Private Violin IV **3 Credits**

VIOLA

- MUS 1763 - Private Viola I **3 Credits**
- MUS 1773 - Private Viola II **3 Credits**
- MUS 2763 - Private Viola III **3 Credits**
- MUS 2773 - Private Viola IV **3 Credits**

CELLO

- MUS 1783 - Private Cello I **3 Credits**
- MUS 1793 - Private Cello II **3 Credits**
- MUS 2783 - Private Cello III **3 Credits**

- MUS 2793 - Private Cello IV **3 Credits**
- STRING BASS**
- MUS 1803 - Private String Bass I **3 Credits**
 - MUS 1813 - Private String Bass II **3 Credits**
 - MUS 2803 - Private String Bass III **3 Credits**
 - MUS 2813 - Private String Bass IV **3 Credits**
- EUPHONIUM**
- MUS 1823 - Private Euphonium I **3 Credits**
 - MUS 1833 - Private Euphonium II **3 Credits**
 - MUS 2823 - Private Euphonium III **3 Credits**
 - MUS 2833 - Private Euphonium IV **3 Credits**
- HORN**
- MUS 1843 - Private Horn I **3 Credits**
 - MUS 1853 - Private Horn II **3 Credits**
 - MUS 2843 - Private Horn III **3 Credits**
 - MUS 2853 - Private Horn IV **3 Credits**
- TROMBONE**
- MUS 1863 - Private Trombone I **3 Credits**
 - MUS 1873 - Private Trombone II **3 Credits**
 - MUS 2863 - Private Trombone III **3 Credits**
 - MUS 2873 - Private Trombone IV **3 Credits**
- TRUMPET**
- MUS 1883 - Private Trumpet I **3 Credits**
 - MUS 1893 - Private Trumpet II **3 Credits**
 - MUS 2883 - Private Trumpet III **3 Credits**
 - MUS 2893 - Private Trumpet IV **3 Credits**
- TUBA**
- MUS 1903 - Private Tuba I **3 Credits**
 - MUS 1913 - Private Tuba II **3 Credits**
 - MUS 2903 - Private Tuba III **3 Credits**
 - MUS 2913 - Private Tuba IV **3 Credits**
- BASSOON**
- MUS 1923 - Private Bassoon I **3 Credits**
 - MUS 1933 - Private Bassoon II **3 Credits**
 - MUS 2923 - Private Bassoon III **3 Credits**
 - MUS 2933 - Private Bassoon IV **3 Credits**
- CLARINET**
- MUS 1943 - Private Clarinet I **3 Credits**
 - MUS 1953 - Private Clarinet II **3 Credits**
 - MUS 2943 - Private Clarinet III **3 Credits**
 - MUS 2953 - Private Clarinet IV **3 Credits**
- FLUTE**
- MUS 1613 - Private Flute I **3 Credits**
 - MUS 1623 - Private Flute II **3 Credits**
 - MUS 2663 - Private Flute III **3 Credits**
 - MUS 2673 - Private Flute IV **3 Credits**

OBOE

- MUS 1963 - Private Oboe I **3 Credits**
- MUS 1973 - Private Oboe II **3 Credits**
- MUS 2963 - Private Oboe III **3 Credits**
- MUS 2973 - Private Oboe IV **3 Credits**

SAXOPHONE

- MUS 1983 - Private Saxophone I **3 Credits**
- MUS 1993 - Private Saxophone II **3 Credits**
- MUS 2983 - Private Saxophone III **3 Credits**
- MUS 2993 - Private Saxophone IV **3 Credits**

PERCUSSION

- MUS 1653 - Private Percussion I **3 Credits**
- MUS 1663 - Private Percussion II **3 Credits**
- MUS 2653 - Private Percussion III **3 Credits**
- MUS 2733 - Private Percussion IV **3 Credits**

Performance Labs

Performance Lab is taken in coordination with applied vocal or instrumental music study

- MUS 1100 - Performance Lab I **0 Credits**
- MUS 1200 - Performance Lab II **0 Credits**
- MUS 2100 - Performance Lab III **0 Credits**
- MUS 2200 - Performance Lab IV **0 Credits**

65 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Admission Requirements - NPC Music to HSU Music

- The student must complete the requirements necessary for general admission to HSU.
- The student will have earned the Associate of Science in Liberal Arts and Science at NPC, with at least a 2.75 cumulative grade point average.
- Degree program admission requirements for students who transfer pursuant to this Agreement will be determined in the same manner as if their initial enrollment had been at HSU.

Remaining Courses to be Completed at HSU

Contact the NPU Transfer Center Coordinator for assistance

Music, ASLAS for Transfer to HSU Bachelor of Music in Instrumental Performance (Wind, Percussion & Strings)

Updated: 6/12/2017

The curriculum is designed for persons who plan to obtain an Associates of Science in Liberal Arts and Science in Music at national Park College (NPC) and transfer to Henderson State University (HSU) to complete a Bachelors of Music in Instrumental Performance (Wind, Percussion and Strings) degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

General Education Core - 36 Transferable Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
Select one of the following courses:
- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
- ART 1593 - Art Appreciation* **3 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
Select one of the following courses:
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- **LAB SCIENCES - 8 CREDIT HOURS**
- BIOL 1114 - General Biology* **4 Credits**
Select one of the following courses:
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**

- PHYS 1124 - Astronomy* **4 Credits**
PHYSICAL WELL-BEING - 1 CREDIT HOUR
Select any one-hour PE course:
- PE Any 1 CH - PE Course **1 Credits**

Music Core - 29 Credit Hours

- MUS 1103 - Fundamentals Of Music **3 Credits**
- MUS 1113 - Music Theory I **3 Credits**
- MUS 1123 - Music Theory II **3 Credits**
- MUS 1131 - Sight Singing/Ear Training I **1 Credits**
- MUS 1141 - Sight Singing/Ear Training II **1 Credits**
- MUS 1331 - Class Piano I **1 Credits**
- MUS 1341 - Class Piano II **1 Credits**
- MUS 1451 - National Park College Singers I **1 Credits**
- MUS 1461 - National Park College Singers II **1 Credits**
- MUS 2451 - National Park College Singers III **1 Credits**
- MUS 2461 - National Park College Singers IV **1 Credits**

Select one of the following areas of concentration:

VIOLIN

- MUS 1743 - Private Violin I **3 Credits**
- MUS 1753 - Private Violin II **3 Credits**
- MUS 2743 - Private Violin III **3 Credits**
- MUS 2753 - Private Violin IV **3 Credits**

VIOLA

- MUS 1763 - Private Viola I **3 Credits**
- MUS 1773 - Private Viola II **3 Credits**
- MUS 2763 - Private Viola III **3 Credits**
- MUS 2773 - Private Viola IV **3 Credits**

CELLO

- MUS 1783 - Private Cello I **3 Credits**
- MUS 1793 - Private Cello II **3 Credits**
- MUS 2783 - Private Cello III **3 Credits**
- MUS 2793 - Private Cello IV **3 Credits**

STRING BASS

- MUS 1803 - Private String Bass I **3 Credits**
- MUS 1813 - Private String Bass II **3 Credits**
- MUS 2803 - Private String Bass III **3 Credits**
- MUS 2813 - Private String Bass IV **3 Credits**

EUPHONIUM

- MUS 1823 - Private Euphonium I **3 Credits**
- MUS 1833 - Private Euphonium II **3 Credits**
- MUS 2823 - Private Euphonium III **3 Credits**
- MUS 2833 - Private Euphonium IV **3 Credits**

HORN

- MUS 1843 - Private Horn I **3 Credits**
- MUS 1853 - Private Horn II **3 Credits**

- MUS 2843 - Private Horn III **3 Credits**
 - MUS 2853 - Private Horn IV **3 Credits**
- TROMBONE**
- MUS 1863 - Private Trombone I **3 Credits**
 - MUS 1873 - Private Trombone II **3 Credits**
 - MUS 2863 - Private Trombone III **3 Credits**
 - MUS 2873 - Private Trombone IV **3 Credits**
- TRUMPET**
- MUS 1883 - Private Trumpet I **3 Credits**
 - MUS 1893 - Private Trumpet II **3 Credits**
 - MUS 2883 - Private Trumpet III **3 Credits**
 - MUS 2893 - Private Trumpet IV **3 Credits**
- TUBA**
- MUS 1903 - Private Tuba I **3 Credits**
 - MUS 1913 - Private Tuba II **3 Credits**
 - MUS 2903 - Private Tuba III **3 Credits**
 - MUS 2913 - Private Tuba IV **3 Credits**
- BASSOON**
- MUS 1923 - Private Bassoon I **3 Credits**
 - MUS 1933 - Private Bassoon II **3 Credits**
 - MUS 2923 - Private Bassoon III **3 Credits**
 - MUS 2933 - Private Bassoon IV **3 Credits**
- CLARINET**
- MUS 1943 - Private Clarinet I **3 Credits**
 - MUS 1953 - Private Clarinet II **3 Credits**
 - MUS 2943 - Private Clarinet III **3 Credits**
 - MUS 2953 - Private Clarinet IV **3 Credits**
- FLUTE**
- MUS 1613 - Private Flute I **3 Credits**
 - MUS 1623 - Private Flute II **3 Credits**
 - MUS 2663 - Private Flute III **3 Credits**
 - MUS 2673 - Private Flute IV **3 Credits**
- OBOE**
- MUS 1963 - Private Oboe I **3 Credits**
 - MUS 1973 - Private Oboe II **3 Credits**
 - MUS 2963 - Private Oboe III **3 Credits**
 - MUS 2973 - Private Oboe IV **3 Credits**
- SAXOPHONE**
- MUS 1983 - Private Saxophone I **3 Credits**
 - MUS 1993 - Private Saxophone II **3 Credits**
 - MUS 2983 - Private Saxophone III **3 Credits**
 - MUS 2993 - Private Saxophone IV **3 Credits**
- PERCUSSION**
- MUS 1653 - Private Percussion I **3 Credits**
 - MUS 1663 - Private Percussion II **3 Credits**
 - MUS 2653 - Private Percussion III **3 Credits**

- MUS 2733 - Private Percussion IV **3 Credits**

Performance Labs

Performance Lab is taken in coordination with applied vocal or instrumental music study

- MUS 1100 - Performance Lab I **0 Credits**
- MUS 1200 - Performance Lab II **0 Credits**
- MUS 2100 - Performance Lab III **0 Credits**
- MUS 2200 - Performance Lab IV **0 Credits**

65 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Admission Requirements - NPC Music to HSU Music

- The student must complete the requirements necessary for general admission to HSU.
- The student will have earned the Associate of Science in Liberal Arts and Science at NPC, with at least a 2.75 cumulative grade point average.
- Degree program admission requirements for students who transfer pursuant to this Agreement will be determined in the same manner as if their initial enrollment had been at HSU.

Remaining Courses to be Completed at HSU

Contact the NPU Transfer Center Coordinator for assistance

Music, ASLAS for Transfer to HSU Bachelor of Music in Keyboard Performance (Organ)

Updated: 6/12/2017

The curriculum is designed for persons who plan to obtain an Associates of Science in Liberal Arts and Science in Music at National Park College (NPC) to transfer to Henderson State University (HSU) to compete of Bachelors of Music in Keyboard Performance (Organ) degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition this suggested plan of study.

General Education Core - 36 Transferable Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
Select one of the following courses:
- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
- ART 1593 - Art Appreciation* **3 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
Select one of the following courses:
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- **LAB SCIENCES - 8 CREDIT HOURS**
- BIOL 1114 - General Biology* **4 Credits**
Select one of the following courses:
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**

- PHYS 1124 - Astronomy* **4 Credits**
PHYSICAL WELL-BEING - 1 CREDIT HOUR
Select any one-hour PE course:
- PE Any 1 CH - PE Course **1 Credits**

Music Core - 29 Credit Hours

- MUS 1103 - Fundamentals Of Music **3 Credits**
- MUS 1113 - Music Theory I **3 Credits**
- MUS 1123 - Music Theory II **3 Credits**
- MUS 1131 - Sight Singing/Ear Training I **1 Credits**
- MUS 1141 - Sight Singing/Ear Training II **1 Credits**
- MUS 1331 - Class Piano I **1 Credits**
- MUS 1341 - Class Piano II **1 Credits**
- MUS 1451 - National Park College Singers I **1 Credits**
- MUS 1461 - National Park College Singers II **1 Credits**
- MUS 2451 - National Park College Singers III **1 Credits**
- MUS 2461 - National Park College Singers IV **1 Credits**
- MUS 1553 - Private Organ I **3 Credits**
- MUS 1563 - Private Organ II **3 Credits**
- MUS 2553 - Private Organ III **3 Credits**
- MUS 2563 - Private Organ IV **3 Credits**
- MUS 1100 - Performance Lab I **0 Credits**
- MUS 1200 - Performance Lab II **0 Credits**
- MUS 2100 - Performance Lab III **0 Credits**
- MUS 2200 - Performance Lab IV **0 Credits**

65 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Admission Requirements - NPC Music to HSU Music

- The student must complete the requirements necessary for general admission to HSU.
- The student will have earned the Associate of Science in Liberal Arts and Science at NPC, with at least a 2.75 cumulative grade point average.
- Degree program admission requirements for students who transfer pursuant to this Agreement will be determined in the same manner as if their initial enrollment had been at HSU.

Remaining Courses to be Completed at HSU

Contact the NPU Transfer Center Coordinator for assistance

Music, ASLAS for Transfer to HSU Bachelor of Music in Keyboard Performance (Piano)

Updated: 6/12/2017

The curriculum is designed for persons who plan to obtain an Associates of Science in Liberal Arts and Science in Music at National Park College (NPC) and transfer to Henderson State University (HSU) and complete a Bachelors of Music in Keyboard Performance (Piano) degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

General Education Core - 36 Transferable Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
Select one of the following courses:
- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
- ART 1593 - Art Appreciation* **3 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
Select one of the following courses:
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- **LAB SCIENCES - 8 CREDIT HOURS**
- BIOL 1114 - General Biology* **4 Credits**
Select one of the following courses:
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**

- PHYS 1124 - Astronomy* **4 Credits**
PHYSICAL WELL-BEING - 1 CREDIT HOUR
Select any one-hour PE course:
- PE Any 1 CH - PE Course **1 Credits**

Music Core - 29 Credit Hours

- MUS 1103 - Fundamentals Of Music **3 Credits**
- MUS 1113 - Music Theory I **3 Credits**
- MUS 1123 - Music Theory II **3 Credits**
- MUS 1131 - Sight Singing/Ear Training I **1 Credits**
- MUS 1141 - Sight Singing/Ear Training II **1 Credits**
- MUS 1331 - Class Piano I **1 Credits**
- MUS 1341 - Class Piano II **1 Credits**
- MUS 1451 - National Park College Singers I **1 Credits**
- MUS 1461 - National Park College Singers II **1 Credits**
- MUS 2451 - National Park College Singers III **1 Credits**
- MUS 2461 - National Park College Singers IV **1 Credits**
- MUS 1533 - Private Piano I **3 Credits**
- MUS 1543 - Private Piano II **3 Credits**
- MUS 2533 - Private Piano III **3 Credits**
- MUS 2543 - Private Piano IV **3 Credits**
- MUS 1100 - Performance Lab I **0 Credits**
- MUS 1200 - Performance Lab II **0 Credits**
- MUS 2100 - Performance Lab III **0 Credits**
- MUS 2200 - Performance Lab IV **0 Credits**

65 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Admission Requirements - NPC Music to HSU Music

- The student must complete the requirements necessary for general admission to HSU.
- The student will have earned the Associate of Science in Liberal Arts and Science at NPC, with at least a 2.75 cumulative grade point average.
- Degree program admission requirements for students who transfer pursuant to this Agreement will be determined in the same manner as if their initial enrollment had been at HSU.

Remaining Courses to be Completed at HSU

Contact the NPU Transfer Center Coordinator for assistance

Music, ASLAS for Transfer to HSU Bachelor of Music in Vocal Performance

Updated: 6/12/2017

The curriculum is designed for persons who plan to obtain an Associates of Science in Liberal Arts and Science in Music at National Park College (NPC) and transfer to Henderson State University (HSU) and complete a Bachelors of Music in Vocal Performance degree. Students should be aware that prerequisites and/or developmental courses may need to be taken in addition to this suggested plan of study.

General Education Core - 36 Transferable Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- *Select one of the following courses:*
- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
- ART 1593 - Art Appreciation* **3 Credits**
- *Select one of the following courses:*
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
- *Select one of the following courses:*
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- *Select one of the following courses:*
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- *Select one of the following courses:*
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- **LAB SCIENCES - 8 CREDIT HOURS**
- BIOL 1114 - General Biology* **4 Credits**
- *Select one of the following courses:*
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**

- PHYS 1124 - Astronomy* **4 Credits**
PHYSICAL WELL-BEING - 1 CREDIT HOUR
Select any one-hour PE course:
- PE Any 1 CH - PE Course **1 Credits**

Music Core - 29 Credit Hours

- MUS 1103 - Fundamentals Of Music **3 Credits**
- MUS 1113 - Music Theory I **3 Credits**
- MUS 1123 - Music Theory II **3 Credits**
- MUS 1131 - Sight Singing/Ear Training I **1 Credits**
- MUS 1141 - Sight Singing/Ear Training II **1 Credits**
- MUS 1331 - Class Piano I **1 Credits**
- MUS 1341 - Class Piano II **1 Credits**
- MUS 1451 - National Park College Singers I **1 Credits**
- MUS 1461 - National Park College Singers II **1 Credits**
- MUS 2451 - National Park College Singers III **1 Credits**
- MUS 2461 - National Park College Singers IV **1 Credits**
- MUS 1513 - Private Voice I **3 Credits**
- MUS 1523 - Private Voice II **3 Credits**
- MUS 2513 - Private Voice III **3 Credits**
- MUS 2523 - Private Voice IV **3 Credits**
- MUS 1100 - Performance Lab I **0 Credits**
- MUS 1200 - Performance Lab II **0 Credits**
- MUS 2100 - Performance Lab III **0 Credits**
- MUS 2200 - Performance Lab IV **0 Credits**

65 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Admission Requirements - NPC Music to HSU Music

- The student must complete the requirements necessary for general admission to HSU.
- The student will have earned the Associate of Science in Liberal Arts and Science at NPC, with at least a 2.75 cumulative grade point average.
- Degree program admission requirements for students who transfer pursuant to this Agreement will be determined in the same manner as if their initial enrollment had been at HSU.

Remaining Courses to be Completed at HSU

Contact the NPU Transfer Center Coordinator for assistance

NURSING

Practical Nursing, TC

****Deadline for application to the PN program is the first Monday in March****

The Practical Nursing technical certificate is a 10-11 month program that, when completed, enables the individual to apply for licensure and to write the National Licensure Examination for Practical Nurses (LPN).

College Required Courses

Required for all new NPC students

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

Prerequisite Mathematics

NPC placement testing may require the student to remediate math skills with the Math Essentials course. If needed, this courses must be completed prior to entry into the Nursing sequence.

- LAD 9010 - Math Essentials **0 Credits**

Summer Session - 5 Credit Hours

- PNP 1225 - Anatomy and Physiology **5 Credits**

Fall Semester - 18 Credit Hours

- PNP 1410 - Fundamentals of Nursing **10 Credits**
- PNP 1232 - Mental Health Nursing **2 Credits**
- PNP 1342 - Pharmacology I **2 Credits**
- PNP 1364 - Clinical And Clinical Research I **4 Credits**

Spring Semester - 18 Credit Hours

- PNP 1424 - Nursing of Mothers and Children **4 Credits**
- PNP 1447 - Medical Surgical Nursing **7 Credits**
- PNP 1457 - Clinical & Clinical Research II **7 Credits**

41 Credit Hours Total

See your NPC advisor for degree and graduation information

Pre-Nursing, TC

Students preparing to apply for a nursing degree should enroll in the Technical Certificate in Pre-Nursing.

Fall Semester - 14 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**

Spring Semester - 15 Credit Hours

- BIOL 2234 - Anatomy and Physiology II* **4 Credits**
- BIOL 2244 - Microbiology* **4 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- PE Any 1 CH - PE Course **1 Credits**

29 Minimum Credit Hours Total

Registered Nursing, AS

**** Deadline for application to RN program is the first Monday in March****

The Associate of Science in Nursing (ASN) degree requires two years of nursing coursework with completion of general education courses prior to entry. The curriculum consists of study in arts, social and biological sciences, humanities and nursing. Completion of the AS degree allows the individual to apply for licensure and to write the National Licensure Examination for Registered Nurses (RN). The Associate of Science Registered Nurse and the Practical Nurse programs are approved by the Arkansas State Board of Nursing. The A.S. (R.N.) Nursing Program is accredited by the Accreditation Commission for Education in Nursing, Inc. (ACEN).

It is important to note that completion of the certificate or degree program in nursing does not guarantee a graduate the right to take the national exam. The State Board of Nursing makes the decision regarding eligibility to apply for licensure and testing. On the State Board of Nursing Application, each applicant is asked if they have ever been convicted of a misdemeanor or a felony. Nursing coursework for all programs consists of classroom, campus laboratory, and clinical experiences. Clinical experiences begin early in the program of study and take place in hospitals, long-term care facilities and healthcare agencies in Hot Springs and the surrounding areas. Clinical experiences may be morning, day, weekend or evening hours. The clinical rotation is planned to provide varied experiences in the health care field.

College Required Courses

Required for all new NPC students

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

Fall Semester First Year

- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**

Spring Semester First Year

- ENG 1123 - English Composition II* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- BIOL 2234 - Anatomy and Physiology II* **4 Credits**
- BIOL 2244 - Microbiology* **4 Credits**

Nursing Course Work - 38 Credit Hours Total

All Physical Science and Life Science courses must have been completed within seven (7) years of acceptance into the program.

Required courses:

Fall Semester Second Year

Contact hours: 17 hours per week

- NUR 1001 - Critical Thinking Applications I **1 Credits**
- NUR 1108 - Nursing Process I **8 Credits**

Spring Semester Second Year

Contact hours: 17 hours per week

- NUR 1201 - Critical Thinking Applications II **1 Credits**
- NUR 1208 - Nursing Process II **8 Credits**

Fall Semester Third Year

Contact hours varies: 16 to 19 hrs per week

- NUR 2107 - Nursing Process III **7 Credits**
- NUR 2303 - Nursing Process IV **3 Credits**

Spring Semester Third Year

Contact hours: 18 hrs

- NUR 2210 - Nursing Process V **10 Credits**

66 Minimum Credit Hours Total

Registered Nursing, AS - LPN to RN - Option 1

There are special degree plan options for licensed LPN/LPTN applicants. Information about these degree plans with admission and selection criteria is available on the web page or at an LPN to RN meeting, scheduled September to April. Deadline to apply for the spring start Advanced Placement/Part-time Option 1 is the first Monday in October and the deadline to apply for the summer start Accelerated Option 2 is the first Monday in February. In order for a LPN/LPTN to apply for, progress in or complete the A.S.N. degree, a requirement is that the Arkansas LPN/LPTN license be unencumbered, maintained and current.

General Education Core - 31 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH - 6 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- MATH 1123 - College Algebra* **3 Credits**
- **SOCIAL SCIENCE - 3 CREDIT HOURS**
- PSYC 1103 - General Psychology* **3 Credits**
- **COMPUTER LITERACY - 3 CREDIT HOURS**
- *Select one of the following courses:*
- CIS 0000 - Computer Competency Test **0 - 3 Credits**
- CIS 1013 - Information Systems I **3 Credits**
- CIS 1023 - Introduction to Computing* **3 Credits**
- **PHYSICAL SCIENCE - 4 CREDIT HOURS**
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- **LIFE SCIENCE - 12 CREDIT HOURS**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- BIOL 2234 - Anatomy and Physiology II* **4 Credits**
- BIOL 2244 - Microbiology* **4 Credits**

Nursing Course Work - 31 Credit Hours

Admission Requirements:

- Unencumbered LPN license
- Meets general education requirements of College Algebra, Anatomy and Physiology I, Anatomy & Physiology II, Chemistry for Non-Majors, English Composition I, and computer literacy.
- All Physical Science and Life Science courses must have been completed within seven (7) years of acceptance into the program.
- **SPRING SEMESTER - 11 CREDIT HOURS**
- NUR 1302 - Current Concepts In Nursing **2 Credits**
- NUR 1208 - Nursing Process II **8 Credits**
- NUR 1201 - Critical Thinking Applications II **1 Credits**
- **FALL SEMESTER - 10 CREDIT HOURS**
- NUR 2107 - Nursing Process III **7 Credits**
- NUR 2303 - Nursing Process IV **3 Credits**

SPRING SEMESTER - 10 CREDIT HOURS

- NUR 2210 - Nursing Process V **10 Credits**

62* Credit Hours Total Minimum

* If an LPN to RN student has less than 60 credits then they will be awarded up to 4 hours of articulation credit to meet the 60 hr. standard for Associate degrees.

Registered Nursing, AS - LPN to RN - Option 2

There are special degree plan options for licensed LPN/LPTN applicants. Information about these degree plans with admission and selection criteria is available on the web page or at an LPN to RN meeting, scheduled September to April. Deadline to apply for the spring start Advanced Placement/Part-time Option 1 is the first Monday in October and the deadline to apply for the summer start Accelerated Option 2 is the first Monday in February. In order for a LPN/LPTN to apply for, progress in or complete the A.S.N. degree, a requirement is that the Arkansas LPN/LPTN license be unencumbered, maintained and current.

General Education Core - 31 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH - 6 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- MATH 1123 - College Algebra* **3 Credits**
- **SOCIAL SCIENCE - 3 CREDIT HOURS**
- PSYC 1103 - General Psychology* **3 Credits**
- **COMPUTER LITERACY - 3 CREDIT**
- CIS 0000 - Computer Competency Test **0 - 3 Credits**
- CIS 1013 - Information Systems I **3 Credits**
- CIS 1023 - Introduction to Computing* **3 Credits**
- **PHYSICAL SCIENCE - 4 CREDIT HOURS**
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- **LIFE SCIENCE - 12 CREDIT HOURS**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- BIOL 2234 - Anatomy and Physiology II* **4 Credits**
- BIOL 2244 - Microbiology* **4 Credits**

Nursing Course Work - 28 Credit Hours Total

All Physical Science and Life Science courses must have been completed within seven (7) years of acceptance into the program.

Start in summer with concentrated accelerated seven week session. Take second year.

- **SUMMER SEMESTER - 8 CREDIT HOURS**
- NUR 1216 - Accelerated Nursing **6 Credits**
- NUR 1302 - Current Concepts In Nursing **2 Credits**
- **FALL SEMESTER - 10 CREDIT HOURS**
- NUR 2107 - Nursing Process III **7 Credits**
- NUR 2303 - Nursing Process IV **3 Credits**
- **SPRING SEMESTER - 10 CREDIT HOURS**
- NUR 2210 - Nursing Process V **10 Credits**

59* Credit Hours Total Minimum

If an LPN to RN student has less than 60 credits, they will be awarded up to 4 hours of articulation credit to meet the 60 hour standard for Associate degrees.

NUTRITION

Nutrition, ASLAS for Transfer to UCA BS in Nutrition

Updated 6/2/2017

The curriculum is designed for persons who plan to obtain an Associate of Science in Liberal Arts and Sciences in Nutrition at National Park College (NPC) and transfer to the University of Central Arkansas (UCA) to complete a Bachelor of Science in Nutrition degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

General Education Core - 35 Transferable Hours

- ORT 1100 - NPC Orientation **0 Credits**
- ORT 0 - Blackboard Student Training **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- MATH 1123 - College Algebra* **3 Credits**
- **LAB SCIENCES - 8 CREDIT HOURS**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
Select one of the following courses:
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**
- SPAN 1103 - Beginning Spanish I* **3 Credits**
- SPAN 1113 - Beginning Spanish II* **3 Credits**
Select one of the following courses:
- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

Select one of the following courses:

- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Nutrition Core - 25 Credit Hours

- ALH 2003 - Nutrition **3 Credits**
- BIOL 2234 - Anatomy and Physiology II* **4 Credits**
- BIOL 2244 - Microbiology* **4 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- PSYC 2013 - Developmental Psychology* **3 Credits**
(Per this transfer agreement, the UCA Family and Consumer Sciences Education department will allow PSYC 2013 to serve as a substitute for the FACS 2341 course requirement.)
- Elective 1023 - Transfer Elective **3 Credits**
- Elective 1013 - Transfer Elective **3 Credits**
- Elective 1002 - Transfer Elective **2 Credits**

60 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

ORGANIZATIONAL LEADERSHIP

Associate of Arts for Transfer to UAFS BS in Organizational Leadership

June 19, 2018

National Park College (NPC) students interested in earning a Bachelor of Science in Organizational Leadership (BSOL) degree from the University of Arkansas at Ft. Smith (UAFS) **may complete the first two years (lower-level coursework) of the Bachelor's degree requirements at NPC by completing an Associate of Arts (AA) degree and transferring to UAFS to complete the remaining program requirements.**

This degree requires a total of 120 semester credit hours, including at least 45 upper-level credit hours completed at UAFS. NPC students may transfer 75 hours of lower-level courses to UAFS. Prerequisite courses and/or developmental courses may also need to be taken in addition to the course requirements shown.

UAFS Admissions Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS.

Graduation Map: Associate of Arts for Transfer to UAFS BS in Organizational Leadership

General Education Core - 41 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**
- **LAB SCIENCES - 8 CREDIT HOURS**
Select one of the following courses:
- BIOL 1114 - General Biology* **4 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
Select one of the following courses:
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- GEOL 1104 - Physical Geology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- **FINE ARTS - 3 CREDIT HOURS**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- ENG 2393 - Creative Writing* **3 Credits**

- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**

Note: If you choose Introduction to Philosophy as your NPC Fine Arts option, you must choose one of the other three choices as part of your additional UAFS hours to meet the UAFS Fine Arts requirements

HUMANITIES - 3 CREDIT HOURS

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

HISTORY/GOVERNMENT - 6 CREDIT HOURS

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

Select one of the following courses:

- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

SOCIAL SCIENCES - 9 CREDIT HOURS

- PSYC 1103 - General Psychology* **3 Credits**

Select two courses not previously chosen

- ANTH 1113 - General Anthropology* **3 Credits**
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

Note: Only one Economics course will transfer from NPC to UAFS in the total amount of hours accepted by UAFS

- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**

NPC Requirements - 13-14 Credit Hours

- ORT 1202 - College Seminar **2 Credits**
- CIS 1023 - Introduction to Computing* **3 Credits**

PHYSICAL EDUCATION - 2-3 CREDIT HOURS

Select from the following options (minimum of 2 credit hours required):

- PE 1102 - Life Fitness Concepts **2 Credits**
- ALH 1113 - Health and Safety* **3 Credits**

OR Two one-credit PE courses

FOREIGN LANGUAGE - 6 CREDIT HOURS

Select two of the following courses:

- SPAN 1103 - Beginning Spanish I* **3 Credits**

- SPAN 1113 - Beginning Spanish II* **3 Credits**
- SPAN 2113 - Intermediate Spanish I* **3 Credits**
- SPAN 2123 - Intermediate Spanish II* **3 Credits**
- FREN 1103 - Beginning French I* **3 Credits**
- FREN 1113 - Beginning French II* **3 Credits**

Electives - 5-6 Credit Hours

AA electives include any college-level course selected from any discipline area, including career and technical areas.

If you selected a **two credit hour PE option**, choose courses to equal six credit hours.

- Two three-hour AA electives
- One four-hour AA elective and a two-hour AA elective

If you selected the **three credit hour PE option**, choose courses to equal **five** credit hours.

- One three-hour AA elective and a two-hour AA elective
- One four-hour AA elective and a one-hour AA elective

60 Credit Hours Total

See the NPU Transfer Center Coordinator for degree and graduation information.

Additional Hours

Contact the NPU Transfer Center Coordinator for assistance

UAFS recognizes 57 of 60 NPC credit hours from this Associate of Arts degree.

UAFS will also accept 18 additional hours from courses listed below taken at NPC for a maximum of 75 transferable hours. These courses may also be taken at UAFS (campus or online, if available).

Select one of the following courses:

- MATH 1133 - Trigonometry* **3 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- MATH 2214 - Calculus I* **4 Credits**
- BUS 2123 - Business Statistics** **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

Select five of the following courses:

- ANTH 1113 - General Anthropology* **3 Credits**
- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

- SPAN 1103 - Beginning Spanish I* **3 Credits**
 Note: If you chose an economics course as one of your NPC Social Science options, do not choose the other economics course in this section. Only one Economics course will transfer from NPC to UAFS in the total amount of hours accepted by UAFS.
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
 Note: If you chose Introduction to Philosophy as your NPC Fine Arts option, you must choose one of the other three choices as part of your additional UAFS hours to meet the UAFS Fine Arts requirement
- ART 1593 - Art Appreciation* **3 Credits**
- ENG 2393 - Creative Writing* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
 Note: NPC online courses with a lab component may require up to two on-campus meetings for labs. The lab component for all UAFS online courses is only offered on campus.
- BIOL 1114 - General Biology* **4 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- GEOL 1104 - Physical Geology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- PHYS 1124 - Astronomy* **4 Credits**
- PHYS 1204 - General Physics I* **4 Credits**

Remaining Courses to be Completed at UAFS
Contact the NPU Transfer Center Coordinator for assistance

PHILOSOPHY

Philosophy, ASLAS for Transfer to UCA BA in Philosophy

The curriculum is designed for persons who plan to obtain an Associates of Science in Liberal Arts and Science in Philosophy at National Park College (NPC) and transfer to the University of Central Arkansas (UCA) to complete a Bachelors of Arts in Philosophy degree. Students should be aware that prerequisite course and/or developmental courses may need to be taken in addition to this suggested plan of study.

Section 1 - General Education Core

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- *Select one of the following courses:*
- MATH 1213 - Quantitative Literacy* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
- *Select one of the following courses:*
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**
- *Select one of the following courses:*
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
- *Select one of the following courses:*
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- *Select one of the following courses:*
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- *Select one of the following courses:*
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**

- POLS 1123 - American State and Local Government* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

Section 2 - General Education and Foundation Core

- BIOL 1114 - General Biology* **4 Credits**
also accepted: BIOL-2224
- PHYS 1114 - Physical Science* **4 Credits**
also accepted: CHEM-1104, CHEM-1204, ESCI-1104, GEOL-1104

PHILOSOPHY, BA CORE COURSES - 25 CREDIT HOURS

- PHIL 1123 - Introduction to Philosophy* **3 Credits**
- SPAN 1103 - Beginning Spanish I* **3 Credits**
- SPAN 1113 - Beginning Spanish II* **3 Credits**
- SPAN 2113 - Intermediate Spanish I* **3 Credits**
- Elective 1013 - Transfer Elective **3 Credits**
- Elective 1023 - Transfer Elective **3 Credits**
- Elective 1033 - Transfer Elective **3 Credits**
- Elective 1043 - Transfer Elective **3 Credits**
- Elective 1011 - Transfer Elective **1 Credits**

60 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

Philosophy, ASLAS for Transfer to UCA BS in Philosophy

The curriculum is designed for persons who plan to obtain an Associate of Science in Liberal Arts and Science in Philosophy at National Park College (NPC) and transfer to the University of Central Arkansas (UCA) to complete of Bachelors of Science in Philosophy degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

Section 1 - General Education Core

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- MATH 1123 - College Algebra* **3 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
Select one of the following courses except any that may be required in Section 2 below:
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

Section 2 - General Education and Foundation Core

LAB SCIENCES - 8 CREDIT HOURS

- BIOL 1114 - General Biology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**

PHILOSOPHY, BS CORE COURSES - 25 CREDIT HOURS

- PHIL 1123 - Introduction to Philosophy* **3 Credits**

Select one of the following pairs of courses:

- CHEM 1204 - General Chemistry I* **4 Credits**
- CHEM 2204 - General Chemistry II* **4 Credits**

or

- PHYS 1204 - General Physics I* **4 Credits**
- PHYS 2204 - General Physics II* **4 Credits**

or

- MATH 1293 - Introduction to Statistics* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

Based on the number of hours of your Math/Lab Sciences choice above, choose the number of elective hours (14-16) needed to reach 60 credit hours total:

- Elective 1013 - Transfer Elective **3 Credits**
- Elective 1023 - Transfer Elective **3 Credits**
- Elective 1033 - Transfer Elective **3 Credits**
- Elective 1043 - Transfer Elective **3 Credits**
- Elective 1053 - Transfer Elective **3 Credits**
- Elective 1011 - Transfer Elective **1 Credits**
- Elective 1021 - Transfer Elective **1 Credits**

60 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

PSYCHOLOGY

Psychology, ASLAS for Transfer to UCA BS in Psychology

The curriculum is designed for persons who plan to obtain an Associate of Science in Liberal Arts and Science in Psychology at National Park College (NPC) and transfer to the University of Central Arkansas (UCA) to complete a Bachelor of Science in Psychology degree. Students should be aware that prerequisites courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

Section 1 - General Education Core

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- MATH 1123 - College Algebra* **3 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**

Section 2 - General Education and Foundation Core

- **LAB SCIENCES - 8 CREDIT HOURS**
- BIOL 1114 - General Biology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
- PSYC 1103 - General Psychology* **3 Credits**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- **PSYCHOLOGY, BS CORE COURSES - 25 CREDIT HOURS**
- PSYC 2013 - Developmental Psychology* **3 Credits**
- PSYC 2163 - Abnormal Psychology **3 Credits**

Select one of the following pairs of courses:

- CHEM 1204 - General Chemistry I* **4 Credits**
- CHEM 2204 - General Chemistry II* **4 Credits**

or

- PHYS 1204 - General Physics I* **4 Credits**
- PHYS 2204 - General Physics II* **4 Credits**

or

- MATH 1293 - Introduction to Statistics* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

Based on the number of hours of your Math/Lab Sciences choice above, choose the number of elective hours (11-13) needed to reach 60 credit hours total:

- Elective 1013 - Transfer Elective **3 Credits**
- Elective 1023 - Transfer Elective **3 Credits**
- Elective 1033 - Transfer Elective **3 Credits**
- Elective 1043 - Transfer Elective **3 Credits**
- Elective 1011 - Transfer Elective **1 Credits**
- Elective 1021 - Transfer Elective **1 Credits**

60 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

RADIOLOGY

Radiologic Technology, AAS

This program prepares the student with the necessary technical skills of imaging and interpersonal patient care skills to qualify as contributing members in today's healthcare environment. Upon completion of the program, graduates are eligible to write the American Registry of Radiologic Technology examination to attain professional status as entry-level radiographers.

Pre-requisite General Education Course Work - 26 Credit Hours Total

All of the following are required prior to enrollment in the Radiologic Technology Program

- ORT 1100 - NPC Orientation **0 Credits**
 - ORT 0 - Blackboard Student Training **0 Credits**
 - ALH 1203 - Medical Terminology **3 Credits**
 - BIOL 2224 - Anatomy and Physiology I* **4 Credits**
 - BIOL 2234 - Anatomy and Physiology II* **4 Credits**
 - ENG 1113 - English Composition I* **3 Credits**
 - ENG 1123 - English Composition II* **3 Credits**
 - MATH 1123 - College Algebra* **3 Credits**
 - CIS 1023 - Introduction to Computing* **3 Credits**
- Select one of the following courses:*
- PSYC 1103 - General Psychology* **3 Credits**
 - SOC 1103 - Introduction to Sociology* **3 Credits**

Radiologic Major Courses - 46 Credit Hours Total

All of the following are required as noted:

- RAD 1303 - Introduction to Radiography **3 Credits**
- RAD 1404 - Radiographic Procedures I **4 Credits**
- RAD 1502 - Clinical Education I **2 Credits**
- RAD 1802 - Radiographic Exposure **2 Credits**
- RAD 1902 - Radiation Protection & Biology **2 Credits**
- RAD 1704 - Radiographic Procedures II **4 Credits**
- RAD 1512 - Clinical Education II **2 Credits**
- RAD 1002 - Radiographic Phlebotomy **2 Credits**
- RAD 1803 - Radiographic Procedures III **3 Credits**
- RAD 2002 - Clinical Education III **2 Credits**
- RAD 2503 - Advanced Radiographic Procedures **3 Credits**
- RAD 2302 - Radiation Physics **2 Credits**
- RAD 2603 - Clinical Education IV **3 Credits**
- RAD 2803 - Radiographic Pathology **3 Credits**
- RAD 2902 - Image Quality And Processing **2 Credits**
- RAD 2703 - Clinical Education V **3 Credits**
- RAD 2913 - Radiographic Seminar **3 Credits**
- RAD 2901 - Clinical Education VI **1 Credits**

72 Credit Hours Total

Transfer option: Radiologic Technology, AAS for Transfer to UAFS Bachelor of Applied Science (BAS Emphasis - Management & Leadership)

Purpose of AAS Degree

The Associate of Applied Science Degree is designed for employment purposes, and it should not be assumed that the degree or the courses in the degree can be transferred to another institution. While some institutions do accept some courses in AAS Programs, the general rule is that courses in AAS Degrees are not accepted in transfer toward bachelor's degrees. Students to whom transfer is important should get assurances in writing in advance from the institution to which they wish to transfer.

Radiologic Technology, AAS for Transfer to UAFS Bachelor of Applied Science (BAS Emphasis - Management & Leadership)

National Park College (NPC) students **who have completed an Associate of Applied Science (AAS) in Radiologic Technology degree** may transfer into the Bachelor of Applied Science (BAS) degree program at the University of Arkansas at Ft. Smith (UAFS). This BAS degree provides students with the skills and knowledge necessary to either assume management and leadership roles in business and industry or to enhance current employment. The BAS degree is not specific to any NPC program area or concentration.

This degree requires a total of 120 semester credit hours, including at least 45 upper-level credit hours completed at UAFS. NPC students may transfer 75 hours of lower-level courses to UAFS. Prerequisite courses and/or developmental courses may also need to be taken in addition to the degree course requirements shown.

UAFS Admissions Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS.

General Education Core - 20 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- BIOL 2234 - Anatomy and Physiology II* **4 Credits**
- *Select one of the following courses:*
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Major Specific Courses - 52 Credit Hours

- CIS 1023 - Introduction to Computing* **3 Credits**
- ALH 1203 - Medical Terminology **3 Credits**
- RAD 1002 - Radiographic Phlebotomy **2 Credits**
- RAD 1303 - Introduction to Radiography **3 Credits**
- RAD 1404 - Radiographic Procedures I **4 Credits**
- RAD 1502 - Clinical Education I **2 Credits**
- RAD 1512 - Clinical Education II **2 Credits**
- RAD 1704 - Radiographic Procedures II **4 Credits**
- RAD 1802 - Radiographic Exposure **2 Credits**
- RAD 1803 - Radiographic Procedures III **3 Credits**
- RAD 1902 - Radiation Protection & Biology **2 Credits**
- RAD 2002 - Clinical Education III **2 Credits**
- RAD 2302 - Radiation Physics **2 Credits**
- RAD 2503 - Advanced Radiographic Procedures **3 Credits**

- RAD 2603 - Clinical Education IV **3 Credits**
- RAD 2703 - Clinical Education V **3 Credits**
- RAD 2803 - Radiographic Pathology **3 Credits**
- RAD 2901 - Clinical Education VI **1 Credits**
- RAD 2902 - Image Quality And Processing **2 Credits**
- RAD 2913 - Radiographic Seminar **3 Credits**

72 Credit Hours Total

See the NPU Transfer Center Coordinator for degree and graduation information.

Additional Hours

Contact the NPU Transfer Center Coordinator for assistance

UAFS recognizes 57 of 60 NPC credit hours from this Associate of Applied Science degree.

UAFS will also accept 18 additional hours from courses listed below taken at NPC for a maximum of 75 transferable hours. These courses may also be taken at UAFS (campus or online, if available).

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- BUS 2123 - Business Statistics** **3 Credits**
- MATH 1133 - Trigonometry* **3 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

ORAL COMMUNICATION - 3 CREDIT HOURS

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

FINE ARTS - 3 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**

UAFS will accept PHIL 1123 as either a Fine Arts or Humanities requirement

- SPAN 1103 - Beginning Spanish I* **3 Credits**

HUMANITIES - 3 CREDIT HOURS

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

HISTORY/GOVERNMENT - 3 CREDIT HOURS

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

SOCIAL SCIENCES - 3 CREDIT HOURS

Select one of the following courses not previously taken:

- ANTH 1113 - General Anthropology* **3 Credits**

- ECON 2203 - Macroeconomics* **3 Credits**
 - ECON 2213 - Microeconomics* **3 Credits**
 - HIST 2253 - World Civilization to 1500* **3 Credits**
 - HIST 2263 - World Civilization since 1500* **3 Credits**
 - POLS 1123 - American State and Local Government* **3 Credits**
 - PSYC 1103 - General Psychology* **3 Credits**
 - SOC 1103 - Introduction to Sociology* **3 Credits**
 - SOC 2203 - Social Problems* **3 Credits**
- also accepted: HIST 2223, HIST 2233, POLS 1113 if not previously taken

Remaining Courses to be Completed at UAFS
Contact the NPU Transfer Center Coordinator for assistance

RESPIRATORY CARE

Respiratory Care, AAS

Program Description:

Respiratory Therapists (RT's), also known as Respiratory Care Practitioners (RCP's), evaluate, treat and care for patients with breathing problems (asthma, emphysema, etc.) or other cardiopulmonary disorders (cardiac or respiratory arrest, trauma from an accident, stroke, or heart attack). Upon completion of the program, graduates will take the National Board of Respiratory Care exam that will certify the student (CRT). Students are also preparing to take the advanced practice exam to become a Registered Respiratory Therapist (RRT).

Students who plan to transfer to a four-year college or university should see an NPC counselor as well as refer to the Course Transfer section of the Arkansas Department of Higher Education website (<http://adhe.edu>) to be sure that the courses will apply to the specific degree the student is seeking at the transfer institution.

Program Level Objectives (PLO):

The curriculum for the Respiratory Therapist Program is designed to assist students in accomplishing the following objectives:

- Analyze and evaluate clinical data concerning the cardiopulmonary status of patients. (GEO 2)
- Utilize respiratory therapy equipment safely and effectively according to Evidence-Based Practice Standards in all patient situations. (GEO 3)
- Utilize critical thinking skills by demonstrating appropriate clinical judgment and decision-making skills for an entry-level respiratory therapist (GEO 2, 3)
- Facilitate interaction among and between the allied health professions including nursing, the medical specialties, hospitals and clinics, service companies and industry to provide care to patients with cardiopulmonary disease. (GEO 1, 4)
- Encourage and promote professional excellence, advance the science and practice of respiratory care, and serve as an advocate for patients, their families, the public, the profession and the respiratory therapist. (GEO 1, 4)
- Provide educational resources for patients, caregivers and the general public in respiratory health promotion, disease prevention, and rehabilitation. (GEO 1, 4)

General Education Goals and Objectives

National Park College (NPC) is committed to its mission statement, "Learning is our focus; student success is our goal." NPC is dedicated to helping all students develop as communicators, critical thinkers, and professionals who behave ethically and recognize the diversity of the world around them. The General Education Objectives are designed to be an integral component of all courses at NPC.

General Education Objectives (GEO):

It is the expectation that upon successful completion of a certificate or degree program at National Park College, the student will be able to:

- Communicate effectively using oral, written, and electronic methods.
- Use critical and analytical thinking skills.
- Demonstrate discipline-specific knowledge, skills, and competencies.
- Exemplify professional demeanor, ethical behavior, and respect for diversity.

NOTE: Numbers in parenthesis beside each objective indicate the higher-level objectives, each course objective is designed to help the student achieve.

General Education and Pre-Program Core - 31 Credit Hours

- ORT 1100 - NPC Orientation **0 Credits**
- ORT 0 - Blackboard Student Training **0 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- CIS 1023 - Introduction to Computing* **3 Credits**
Select one of the following courses:
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Pre-Program Admission Requirements

The following courses are required before admission in to the Respiratory Care program:

- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- BIOL 2234 - Anatomy and Physiology II* **4 Credits**
- BIOL 2244 - Microbiology* **4 Credits**
Select one of the following courses:
- CHEM 1204 - General Chemistry I* **4 Credits**
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
(Chem for Non-Majors will not transfer to UAMS)

Respiratory Program Courses - 46 Credit Hours

- RESP 1103 - Foundations of Respiratory Care **3 Credits**
- RESP 1104 - Cardiopulmonary Anatomy and Physiology **4 Credits**
- RESP 1114 - Cardiopulmonary Assessment & Diagnostics **4 Credits**
- RESP 1113 - Pulmonary Disease **3 Credits**
- RESP 1124 - Respiratory Equipment & Basic Therapeutics **4 Credits**
- RESP 2114 - Critical Respiratory Care **4 Credits**
- RESP 2103 - Applications of Respiratory Care **3 Credits**
- RESP 2143 - Clinical Practicum I **3 Credits**
- RESP 2112 - Resuscitation Techniques **2 Credits**
- RESP 2222 - Adjunctive & Specialty Respiratory Care **2 Credits**
- RESP 2234 - Clinical Practicum II **4 Credits**
- RESP 2221 - Professional Development **1 Credits**
- RESP 2224 - Neonatal/Pediatric Respiratory Care **4 Credits**
- RESP 2235 - Clinical Practicum III **5 Credits**

77 Credit Hours Total

See your NPC advisor for program and graduation information.

A minimum grade of "C" is required in all prerequisite courses and in the program specific courses. Students who plan to transfer to a four-year college or university should see their Academic Advisor or Faculty Mentor for more information.

Transfer options:

- Respiratory Care, AAS for Transfer to UAMS BS in Cardio-Respiratory Care
- Respiratory Care, AAS for Transfer to UAFS Bachelor of Applied Science (BAS Emphasis - Management & Leadership)

Purpose of AAS Degree

The Associate of Applied Science Degree is designed for employment purposes, and it should not be assumed that the degree or the courses in the degree can be transferred to another institution. While some institutions do accept some courses in AAS Programs, the general rule is that courses in AAS Degrees are not accepted in transfer toward bachelor's degrees. Students to whom transfer is important should get assurances in writing in advance from the institution to which they wish to transfer.

Respiratory Care, AAS for Transfer to UAFS Bachelor of Applied Science (BAS Emphasis - Management & Leadership)

National Park College (NPC) students **who have completed an Associate of Applied Science (AAS) in Respiratory Care degree** may transfer into the Bachelor of Applied Science (BAS) degree program at the University of Arkansas at Ft. Smith (UAFS). This BAS degree provides students with the skills and knowledge necessary to either assume management and leadership roles in business and industry or to enhance current employment. The BAS degree is not specific to any NPC program area or concentration.

This degree requires a total of 120 semester credit hours, including at least 45 upper-level credit hours completed at UAFS. NPC students may transfer 75 hours of lower-level courses to UAFS. Prerequisite courses and/or developmental courses may also need to be taken in addition to the degree course requirements shown.

UAFS Admissions Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS.

General Education Core - 20 Credit Hours

- ORT 1100 - NPC Orientation **0 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- BIOL 2234 - Anatomy and Physiology II* **4 Credits**
- *Select one of the following courses:*
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Major Specific Courses - 57 Credit Hours

- CIS 1023 - Introduction to Computing* **3 Credits**
- BIOL 2244 - Microbiology* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits** *OR*
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- RESP 1103 - Foundations of Respiratory Care **3 Credits**
- RESP 1104 - Cardiopulmonary Anatomy and Physiology **4 Credits**
- RESP 1113 - Pulmonary Disease **3 Credits**
- RESP 1114 - Cardiopulmonary Assessment & Diagnostics **4 Credits**
- RESP 1124 - Respiratory Equipment & Basic Therapeutics **4 Credits**
- RESP 2103 - Applications of Respiratory Care **3 Credits**
- RESP 2112 - Resuscitation Techniques **2 Credits**
- RESP 2114 - Critical Respiratory Care **4 Credits**
- RESP 2143 - Clinical Practicum I **3 Credits**
- RESP 2221 - Professional Development **1 Credits**
- RESP 2222 - Adjunctive & Specialty Respiratory Care **2 Credits**

- RESP 2224 - Neonatal/Pediatric Respiratory Care **4 Credits**
- RESP 2234 - Clinical Practicum II **4 Credits**
- RESP 2235 - Clinical Practicum III **5 Credits**

77 Credit Hours Total

See the NPU Transfer Center Coordinator for degree and graduation information.

Additional Hours

Contact the NPU Transfer Center Coordinator for assistance

UAFS recognizes 57 of 60 NPC credit hours from this Associate of Applied Science degree.

UAFS will also accept 18 additional hours from courses listed below taken at NPC for a maximum of 75 transferable hours. These courses may also be taken at UAFS (campus or online, if available).

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- BUS 2123 - Business Statistics** **3 Credits**
- MATH 1133 - Trigonometry* **3 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

ORAL COMMUNICATION - 3 CREDIT HOURS

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

FINE ARTS - 3 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**

UAFS will accept PHIL 1123 as either a Fine Arts or Humanities requirement

- SPAN 1103 - Beginning Spanish I* **3 Credits**

HUMANITIES - 3 CREDIT HOURS

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

HISTORY/GOVERNMENT - 3 CREDIT HOURS

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

SOCIAL SCIENCES - 3 CREDIT HOURS

Select one of the following courses not previously taken:

- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**

- HIST 2263 - World Civilization since 1500* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**
also accepted: HIST 2223, HIST 2233, POLS 1113 if not previously taken

Remaining Courses to be Completed at UAFS
Contact the NPU Transfer Center Coordinator for assistance

Respiratory Care, AAS for Transfer to UAMS BS in Cardio-Respiratory Care

Pre-Admission Requirements:

- Applicant must have earned the National Park College Associate of Applied Science in Respiratory Care
- Applicant must be a Registered Respiratory Therapist
- Applicant must meet other University requirements

Please note: Completion of all Pre-Admission Requirements does not guarantee admission to the program

Contact Janice Ivers, Dean of Nursing and Health Sciences, for more information.
501 760 4289 or Janice.Ivers@np.edu

Respiratory Care, AAS - 57-66 Transferable Hours

National Park College (NPC) graduates who have received an Associate of Applied Science in Respiratory Care are eligible to receive 29-38 hours of articulated credit if they meet specific requirements, in addition to 28 General Education/Pre-Program hours.

Additional NPC Courses - 18 Transferable Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ENGLISH/COMMUNICATION**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- MATHEMATICS**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- FINE ARTS**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- HUMANITIES**
Select one of the following courses:
- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**
- US HISTORY/GOVERNMENT**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- SOCIAL SCIENCES**
- SOC 1103 - Introduction to Sociology* **3 Credits**

75-84 Transferable Credit Hours

Number of hours articulated will depend on the Clinical Track Program chosen at UAMS.

Remaining Courses to be Completed at UAMS

PRE-PROGRAM REQUIREMENT

- Physics (without Trigonometry as a prerequisite) • 3 credit hours
- The UAMS RT-to-BS Degree Completion Program is designed to allow employed and/or newly-graduated respiratory therapists holding the RRT credential the opportunity to meet their educational goals as practicing professionals.
- The professional program offered by UAMS has two tracks from which students may choose: The Bachelor Thesis Track (26-28 SC) and the Clinical Track (29-36 SC).
- The Bachelor Thesis Track prepares the student for graduate level education through coursework that emphasizes critical appraisal of the literature, scientific writing and presentation skills.
- The Clinical Track includes upper-level baccalaureate courses in research, education, leadership and management and exposes the student to clinical specialty areas in respiratory care, including the neonatal, pediatric and adult intensive care units

	Credit Hours
Total (Non Respiratory)	50
UAMS Clinical Track Program	24-36
Block (non-graded) credit for RRT credential	29-38
TOTAL REQUIRED	120

SOCIAL WORK

Social Work, ASLAS for Transfer to UALR Bachelor of Science in Social Work (BSW) (Campus or Online)

June 22, 2018

The curriculum is designed for persons who plan to obtain an Associate of Science in Liberal Arts and Sciences (ASLAS) in Social Work at National Park College (NPC) and transfer to the University of Arkansas Little Rock (UALR) to complete a Bachelor of Science in Social Work (BSW). Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

General Education Core - 35 Transferable Hours

- ORT 1100 - NPC Orientation **0 Credits**
- ORT 0 - Blackboard Student Training **0 Credits**
- ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- MATHEMATICS - 3 CREDIT HOURS**
Select one of the following courses:
- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**
- LAB SCIENCES - 8 CREDIT HOURS**
Required course:
- BIOL 1114 - General Biology* **4 Credits**
Select one of the following courses:
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- GEOL 1104 - Physical Geology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- PHYS 1124 - Astronomy* **4 Credits**
- FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- SOCIAL SCIENCES - 9 CREDIT HOURS**
Select one of the following courses:
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**

- HIST 2233 - United States History Since 1865* **3 Credits**
 - POLS 1113 - American National Government* **3 Credits**
- Select one of the following courses:*
- HIST 2253 - World Civilization to 1500* **3 Credits**
 - HIST 2263 - World Civilization since 1500* **3 Credits**

Social Work Core - 25 Transferable Hours

Select the course not previously chosen:

- SOC 1103 - Introduction to Sociology* **3 Credits**
- **or** PSYC 1103 - General Psychology* **3 Credits**
- PSYC 2013 - Developmental Psychology* **3 Credits**
- PSYC 2163 - Abnormal Psychology **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**
- SOC 2223 - Introduction to Social Work **3 Credits**
- SOC 2233 - Interviewing Skills and Practice **3 Credits**
- CRJ 1103 - Introduction to Criminal Justice* **3 Credits**
- Elective 1013 - Transfer Elective **3 Credits**
- PE Any 1 CH - PE Course **1 Credits**

60 Transferable Credit Hours

Remaining Courses to be Completed at UALR

Contact the NPU Transfer Center Coordinator for assistance

ADMISSION REQUIREMENTS

- The student must complete the requirements necessary for general admission to UALR as well as specific admission to the UALR BSW program
- The student will have earned the Associate of Science in Liberal Arts and Sciences at NPC
- The student must complete all three prerequisite courses (or the NPC equivalent) with a GPA of 2.5 or better: SOWK 1301 (SOC 2223) Introduction to Social Work; SOCI 2300 (SOC 1103) Introduction to Sociology; and PSYC 2300 (PSYC 1103) Psychology and the Human Experience

Degree program admission requirements for students who transfer will be determined in the same manner as if their initial enrollment had been at UALR. Students must maintain a 2.5 overall GPA as well as a 2.5 GPA for social work courses

NOTE: Students interested in the online program will indicate their choice on the program application. Once admitted to UA Little Rock Online, students will not be able to register for face-to-face classes in the BSW program.

SOCIOLOGY

Sociology, ASLAS for Transfer to UCA BA in Sociology

The curriculum is designed for persons who plan to obtain an Associate of Science in Liberal Arts and Science in Sociology at National Park College (NPC) and transfer to the University of Central Arkansas (UCA) to complete of Bachelor of Arts in Sociology degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition to this suggested plan of study.

Section 1 - General Education Core

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
Select one of the following courses:
- MATH 1213 - Quantitative Literacy* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

Section 2 - General Education and Foundation Core

- **LAB SCIENCES - 8 CREDIT HOURS**
- BIOL 1114 - General Biology* **4 Credits**
also accepted: BIOL-2224
- PHYS 1114 - Physical Science* **4 Credits**
also accepted: CHEM-1104, CHEM-1204, ESCI-1104, GEOL-1104
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
- SOC 1103 - Introduction to Sociology* **3 Credits**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- **SOCIOLOGY, BA CORE COURSES - 28 CREDIT HOURS**
- SOC 2203 - Social Problems* **3 Credits**
- ANTH 1113 - General Anthropology* **3 Credits**
- SPAN 1103 - Beginning Spanish I* **3 Credits**

- SPAN 1113 - Beginning Spanish II* **3 Credits**
- SPAN 2113 - Intermediate Spanish I* **3 Credits**
- Elective 1013 - Transfer Elective **3 Credits**
- Elective 1023 - Transfer Elective **3 Credits**
- Elective 1033 - Transfer Elective **3 Credits**
- Elective 1043 - Transfer Elective **3 Credits**
- Elective 1011 - Transfer Elective **1 Credits**

60 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

Sociology, ASLAS for Transfer to UCA BS in Sociology

The curriculum is designed for persons who plan to obtain an Associates of Science in Liberal Arts and Science in Sociology at National Park College (NPC) and transfer to the University of Central Arkansas (UCA) to complete a Bachelors of Science in Sociology degree. Students should be aware that prerequisite courses and/or developmental courses may need to be taken in addition this suggested program of study.

Section 1 - General Education Core

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- **ENGLISH/COMMUNICATION - 9 CREDIT HOURS**
- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- **MATHEMATICS - 3 CREDIT HOURS**
- MATH 1123 - College Algebra* **3 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**

Section 2 - General Education and Foundation Core

- **LAB SCIENCES - 8 CREDIT HOURS**
- BIOL 1114 - General Biology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- **FINE ARTS/HUMANITIES - 6 CREDIT HOURS**
- ART 1593 - Art Appreciation* **3 Credits**
also accepted: MUS-1213, TART-1153, PHIL-1123, SPAN-1103
- ENG 2273 - World Literature I* **3 Credits**
also accepted: ENG-2223, ENG-2233, ENG-2283
- **SOCIAL SCIENCES - 9 CREDIT HOURS**
- SOC 1103 - Introduction to Sociology* **3 Credits**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

SOCIOLOGY, BS CORE COURSES - 16-18 CREDIT HOURS

- SOC 2203 - Social Problems* **3 Credits**
- ANTH 1113 - General Anthropology* **3 Credits**
- Elective 1013 - Transfer Elective **3 Credits**
Select one of the following pairs of courses:
- CHEM 1204 - General Chemistry I* **4 Credits**
- CHEM 2204 - General Chemistry II* **4 Credits**
or
- PHYS 1204 - General Physics I* **4 Credits**
- PHYS 2204 - General Physics II* **4 Credits**
or
- MATH 1293 - Introduction to Statistics* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

60 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

WELDING

Pipe Welding, CP

College Required Courses

Required for all new NPC students

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

Technical Core - 12 Credit Hours

- INDT 1014 - Industrial Fundamentals **4 Credits**
- WLD 1114 - Pipe Welding I **4 Credits**
- WLD 1124 - Pipe Welding II **4 Credits**

12 Credit Hours Total

See your NPC Academic or Faculty Advisor for degree and graduation information

Welding Layout & Fabrication, CP

College Required Courses

Required for all new NPC students

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

Technical Core - 12 Credit Hours

- ORT 1100 - NPC Orientation **0 Credits**
- ORT 0 - Blackboard Student Training **0 Credits**
- INDT 1014 - Industrial Fundamentals **4 Credits**
- WLD 1248 - Layout & Fabrication **8 Credits**

12 Credit Hours Total

See your NPC Academic or Faculty Advisor for degree and graduation information

Welding/GMAW, CP

College Required Courses

Required for all new NPC students

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

Technical Core - 12 Credit Hours

- INDT 1014 - Industrial Fundamentals **4 Credits**
- WLD 1228 - GMAW (MIG Welding) **8 Credits**

12 Credit Hours Total

See your NPC Academic or Faculty Advisor for degree and graduation information

Welding/GTAW, CP

College Required Courses

Required for all new NPC students

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

Technical Core - 12 Credit Hours

- INDT 1014 - Industrial Fundamentals **4 Credits**
- WLD 1238 - GTAW (TIG Welding) **8 Credits**

12 Credit Hours Total

See your NPC Academic or Faculty Advisor for degree and graduation information

Welding/SMAW, CP

College Required Courses

Required for all new NPC students

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

Technical Core - 12 Credit Hours

- INDT 1014 - Industrial Fundamentals **4 Credits**
- WLD 1218 - Introduction to Welding/SMAW **8 Credits**

12 Credit Hours Total

See your NPC Academic or Faculty Advisor for degree and graduation information

Welding Technology, TC

Students are prepared for employment in industry with a variety of specialization including metal fabrication, basic metallurgy, use and application of various types of welding equipment and welding techniques. Students will be prepared for employment in industrial operations, privately owned shops and personal business ownership.

The program provides students with the opportunity to receive certification in several welding processes that are recognized nationally.

General Education Core - 6 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
COMPUTER LITERACY - 3 CREDIT HOURS
- CIS 1023 - Introduction to Computing* **3 Credits**
MATHEMATICS - 3 CREDIT HOURS
Select one of the following courses:
- MATH 1213 - Quantitative Literacy* **3 Credits**
- TECM 1103 - Technical Math I **3 Credits**

Welding Technology Core - 36 Credit Hours

- INDT 1014 - Industrial Fundamentals **4 Credits**
- WLD 1218 - Introduction to Welding/SMAW **8 Credits**
- WLD 1228 - GMAW (MIG Welding) **8 Credits**
- WLD 1238 - GTAW (TIG Welding) **8 Credits**
- WLD 1248 - Layout & Fabrication **8 Credits**

42 Minimum Credit Hours Total

LIBERAL STUDIES

Associate of Liberal Studies

Associate of Liberal Studies Degree (ALS) offers students maximum flexibility in selecting courses to meet their individual employment and educational needs. Although many courses leading to the Associate of Liberal Studies degree may be transferable on an individual basis, sometimes the combination of courses will not complete a major area suitable for transfer. Students should see a counselor or advisor pertaining to the transfer of courses taken to complete the Associate of Liberal Studies Degree.

College Required Courses - 30 Credit Hours

- ORT 1100 - NPC Orientation **0 Credits**
- ORT 0 - Blackboard Student Training **0 Credits**

ENGLISH - 6 CREDIT HOURS

Select two of the following courses:

- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- ENG 1133 - Technical Report Writing* **3 Credits**

MATHEMATICS - 3 CREDIT HOURS

- MATH 1213 - Quantitative Literacy* **3 Credits**

also accepted: MATH 1123

SOCIAL SCIENCES - 3 CREDIT HOURS

Select one of the following courses:

- ECON 2203 - Macroeconomics* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**

COMPUTER LITERACY - 3 CREDIT HOURS

Select one of the following courses:

- CIS 1013 - Information Systems I **3 Credits**
- CIS 1023 - Introduction to Computing* **3 Credits**

Discipline Area Concentration - 15 Credit Hours

All courses must be in the same broad area of study such as Social Science, Humanities, Communications, Science or Business, or in the same discipline area such as Psychology, Biology, Math, or Art

Personal Enrichment Electives - 30 Credit Hours

Unless included in the Discipline Area Concentration, course selections must include: Three credit hours in the Humanities, Four credit hours in a Life Science; and Four credit hours in a Physical Science. Selections from Certificate Programs in Technology, such as Welding, may not exceed nine credit hours

60 Total Credit Hours Minimum

General Studies Certificate

The Certificate of General Studies is a one-year award designed to provide recognition of the completion of a body of knowledge in general education. The Certificate of General Studies will be comprised of 31 credit hours. Modeled after the majority of courses listed in the State Minimum Core, the curriculum includes areas of study in English, Communication, Science, Math, Technology, Social Sciences, Fine Arts, and Humanities.

General Education Core

ENGLISH/COMMUNICATION - 9 CREDIT HOURS

- ENG 1113 - English Composition I* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**

LAB SCIENCES - 4 CREDIT HOURS

Select one of the following courses:

- BIOL 1114 - General Biology* **4 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- GEOL 1104 - Physical Geology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- PHYS 1204 - General Physics I* **4 Credits**

HISTORY - 3 CREDIT HOURS

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**

FINE ARTS/HUMANITIES - 3 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

COMPUTER LITERACY - 3 CREDIT HOURS

- CIS 1023 - Introduction to Computing* **3 Credits**

SOCIAL STUDIES - 6 CREDIT HOURS

Select one of the following courses:

- SOC 1103 - Introduction to Sociology* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**

Select one of the following courses:

- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**

- POLS 1123 - American State and Local Government* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

31 Credit Hours Total

Graduation Maps (Semester Plans)

ASSOCIATE OF ARTS

Graduation Map: Associate of Arts

June 7, 2018

Full-time? Part-time? Starting in the Spring or Summer? Need developmental courses?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Arts degree in two years. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall (14-15 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ORT 1202 - College Seminar **2 Credits**
- CIS 1023 - Introduction to Computing* **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**

- MATHEMATICS - - - **3 Credits**
MATH 1123 College Algebra* or MATH 1213 Quantitative Literacy*

- FOREIGN LANGUAGE - - - **3 Credits**

Two Foreign Language courses are required for completion of the AA degree

FREN 1103 Beginning French I* or FREN 1113 Beginning French II* or SPAN 1103 Beginning Spanish I* or SPAN 1113 Beginning Spanish II* or SPAN 2113 Intermediate Spanish I* or SPAN 2123 Intermediate Spanish II*

- PE - - AA PHYSICAL EDUCATION **0-1 Credits**

Two hours of Physical Education courses are required for the AA degree

Select any one-hour PE course this semester and an additional one-hour course in the second year Spring semester, or choose from other available second year Spring semester options

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- ENG 1123 - English Composition II* **3 Credits**
- LAB SCIENCE - - - **4 Credits**

Both a Life Science and a Physical Science course are requirements for completion of the AA degree

Life Sciences: BIOL 1114 General Biology* or BIOL 2224 Anatomy and Physiology I*

Physical Sciences: CHEM 1104 Chemistry for Non-Majors* or CHEM 1204 General Chemistry* or ESCI 11-4 Earth Science* or GEOL 1104 Physical Geology* or PHYS 1114 Physical Science* or PHYS 1124 Astronomy*

- HISTORY/GOVERNMENT - - - **3 Credits**
HIST 2223 United States History to 1865* or HIST 2233 United States History Since 1865* or POLS 1113 American National Government*
- HUMANITIES - - - **3 Credits**
ENG 2223 American Literature I* or ENG 2233 American Literature II* or ENG 2273 World Literature I* or ENG 2283 World Literature II*
- FOREIGN LANGUAGE - - - **3 Credits**
Select a course not previously chosen: FREN 1103 or FREN 1113 or SPAN 1103 or SPAN 1113 or SPAN 2113 or SPAN 2123

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 3 - Fall (16 Credit Hours)

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- LAB SCIENCE - - - **4 Credits**
Select a course from the area not previously chosen:
Life Sciences: BIOL 1114 or BIOL 2224
Physical Sciences: CHEM 1104 or CHEM 1204 or ESCI 1104 or GEOL 1104 or PHYS 1114 or PHYS 1124
- SOCIAL SCIENCE 1 - - - **3 Credits**
Three Social Sciences courses are required for completion of the AA degree
ANTH 1113 General Anthropology* or ECON 2203 Macroeconomics* or ECON 2213 Microeconomics* or POLS 1123 American State and Local Government* or PSYC 1103 General Psychology* or SOC 1103 Introduction to Sociology* or SOC 2203 Social Problems* or a History/Government or World History course not previously chosen: HIST 2223 United States History to 1865* or HIST 2233 United States History Since 1865* or HIST 2253 World Civilization to 1500* or HIST 2263 World Civilization since 1500* or POLS 1113 American National Government*
- WORLD HISTORY - - - **3 Credits**
HIST 2253 World Civilization to 1500* or HIST 2263 World Civilization since 1500*
- Elective 0003 - AA Elective (1) **3 Credits**

► Progress check: Meet with your Academic Advisor for graduation information and transfer university deadlines

► See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (13-14 Credit Hours)

- FINE ARTS - - - **3 Credits**
ART 1593 Art Appreciation* or MUS 1213 Music Appreciation* or ENG 2393 Creative Writing* or PHIL 1123 Introduction to Philosophy*
- SOCIAL SCIENCE 2 - - - **3 Credits**
Select a course not previously chosen: ANTH 1113 or ECON 2203 or ECON 2213 or POLS 1123 or PSYC 1103 or SOC 1103 or SOC 2203 or a History/Government or World History course not previously chosen: HIST 2223 or HIST 2233 or HIST 2253 or HIST 2263 or POLS 1113
- SOCIAL SCIENCE 3 - - - **3 Credits**

Select a course not previously chosen: ANTH 1113 or ECON 2203 or ECON 2213 or POLS 1123 or PSYC 1103 or SOC 1103 or SOC 2203 or a History/Government or World History course not previously chosen: HIST 2223 or HIST 2233 or HIST 2253 or HIST 2263 or POLS 1113

- PE - - AA PHYSICAL EDUCATION **1-3 Credits**
If a one-hour course was chosen in the previous semester, choose a second one-hour PE course.
If no PE course has been completed, choose PE 1102 Life Fitness Concepts and a 3-hour elective or ALH 1113 Health and Safety* and a 2-hour elective.
- Elective 0203 - AA Elective **2-3 Credits**
Choose a 2-hour elective or 3-hour elective based on your PE choice above.

60 Minimum Credit Hours Total

Graduation Map: Associate of Arts (Accelerated Evening Plan: 18 Months)

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer? Need developmental courses?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Arts degree in 18 months by attending evening classes. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall or Spring

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

8-WEEK SESSION 1

- ORT 1202 - College Seminar **2 Credits**
- CIS 1023 - Introduction to Computing* **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**

8-WEEK SESSION 2

- FINE ARTS - - - **3 Credits**
ART 1593 Art Appreciation* or MUS 1213 Music Appreciation* or ENG 2393 Creative Writing* or PHIL 1123 Introduction to Philosophy
- MATHEMATICS - - - **3 Credits**
MATH 1123 College Algebra* or MATH 1213 Quantitative Literacy*
- ENG 1123 - English Composition II* **3 Credits**

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 2 - Fall or Spring

8-WEEK SESSION 1

- HISTORY/GOVERNMENT - - - **3 Credits**
HIST 2223 United States History to 1865* or HIST 2233 United States History Since 1865* or POLS 1113 American National Government*
- FOREIGN LANGUAGE 1 - - - **3 Credits**
Two Foreign Language courses are required for completion of the AA degree
FREN 1103 Beginning French I* or FREN 1113 Beginning French II* or SPAN 1103 Beginning Spanish I* or SPAN 1113 Beginning Spanish II* or SPAN 2113 Intermediate Spanish I* or SPAN 2123 Intermediate Spanish II*
- PE 1102 - Life Fitness Concepts **2 Credits**

8-WEEK SESSION 2

- HUMANITIES - - - **3 Credits**
ENG 2223 American Literature I* or ENG 2233 American Literature II* or ENG 2273 World Literature I* or ENG 2283 World Literature II
- WORLD HISTORY - - - **3 Credits**
HIST 2253 World Civilization to 1500* or HIST 2263 World Civilization since 1500*
- FOREIGN LANGUAGE 2 - - - **3 Credits**
Select a course not previously chosen: FREN 1103 or FREN 1113 or SPAN 1103 or SPAN 1113 or SPAN 2113 or SPAN 2123

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 3 - Summer

- LAB SCIENCE - - - **4 Credits**
Both a Life Science and a Physical Science course are requirements for completion of the AA degree
Life Sciences: BIOL 1114 General Biology* or BIOL 2224 Anatomy and Physiology I*
Physical Sciences: CHEM 1104 Chemistry for Non-Majors* or CHEM 1204 General Chemistry* or ESCI 11-4 Earth Science* or GEOL 1104 Physical Geology* or PHYS 1114 Physical Science* or PHYS 1124 Astronomy*
- SOCIAL SCIENCE 1 - - - **3 Credits**
Three Social Sciences courses are required for completion of the AA degree
ANTH 1113 General Anthropology* or ECON 2203 Macroeconomics* or ECON 2213 Microeconomics* or POLS 1123 American State and Local Government* or PSYC 1103 General Psychology* or SOC 1103 Introduction to Sociology* or SOC 2203 Social Problems* or a History/Government or World History course not previously chosen: HIST 2223 United States History to 1865* or HIST 2233 United States History Since 1865* or HIST 2253 World Civilization to 1500* or HIST 2263 World Civilization since 1500* or POLS 1113 American National Government* or POLS 1123 State & Local Government
- Elective 0003 - AA Elective (1) **3 Credits**

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 4 - Fall or Spring

8-WEEK SESSION 1

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- LAB SCIENCE - - - **4 Credits**
Select a course from the area not previously chosen:
Life Sciences: BIOL 1114 or BIOL 2224
Physical Sciences: CHEM 1104 or CHEM 1204 or ESCI 1104 or GEOL 1104 or PHYS 1114 or PHYS 1124

8-WEEK SESSION 2

- SOCIAL SCIENCE 2 - - - **3 Credits**
ANTH 1113 or ECON 2203 or ECON 2213 or POLS 1123 or PSYC 1103 or SOC 1103 or SOC 2203 or a History/Government or World History course not previously chosen: HIST 2223 or HIST 2233 or HIST 2253 or HIST 2263 or POLS 1113

- SOCIAL SCIENCE 3 - - - **3 Credits**
ANTH 1113 or ECON 2203 or ECON 2213 or POLS 1123 or PSYC 1103 or SOC 1103 or SOC 2203 or a History/Government or World History course not previously chosen: HIST 2223 or HIST 2233 or HIST 2253 or HIST 2263 or POLS 1113
- Elective 0003 - AA Elective (2) **3 Credits**

60 Credit Hours Total

See your Academic Advisor or Faculty Mentor for degree and graduation information

Graduation Map: Associate of Arts (Evening Plan: 24 Months)

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Arts degree in two years by taking classes only in the evening. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall or Spring

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

8-WEEK SESSION 1

- ORT 1202 - College Seminar **2 Credits**
- CIS 1023 - Introduction to Computing* **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**

8-WEEK SESSION 2

- ENG 1123 - English Composition II* **3 Credits**
- MATHEMATICS - - - **3 Credits**
MATH 1123 College Algebra* or MATH 1213 Quantitative Literacy*

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 2 - Fall or Spring

8-WEEK SESSION 1

- HISTORY/GOVERNMENT - - - **3 Credits**
HIST 2223 United States History to 1865* or HIST 2233 United States History Since 1865* or
POLS 1113 American National Government*
- FOREIGN LANGUAGE 1 - - - **3 Credits**
Two Foreign Language courses are required for completion of the AA degree
FREN 1103 Beginning French I* or FREN 1113 Beginning French II* or SPAN 1103
Beginning Spanish I* or SPAN 1113 Beginning Spanish II* or SPAN 2113 Intermediate
Spanish I* or SPAN 2123 Intermediate Spanish II*
- PE 1102 - Life Fitness Concepts **2 Credits**

8-WEEK SESSION 2

- WORLD HISTORY - - - **3 Credits**
HIST 2253 World Civilization to 1500* or HIST 2263 World Civilization since 1500*
- FOREIGN LANGUAGE 2 - - - **3 Credits**

Select a course not previously chosen: FREN 1103 or FREN 1113 or SPAN 1103 or SPAN 1113 or SPAN 2113 or SPAN 2123

- Elective 0003 - AA Elective (1) **3 Credits**

▶ Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 3 - Fall or Spring

8-WEEK SESSION 1

- LAB SCIENCE - - - **4 Credits**

Both a Life Science and a Physical Science course are requirements for completion of the AA degree

Life Sciences: BIOL 1114 General Biology* or BIOL 2224 Anatomy and Physiology I*

Physical Sciences: CHEM 1104 Chemistry for Non-Majors* or CHEM 1204 General Chemistry* or ESCI 11-4 Earth Science* or GEOL 1104 Physical Geology* or PHYS 1114 Physical Science* or PHYS 1124 Astronomy*

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

8-WEEK SESSION 2

- HUMANITIES - - - **3 Credits**

ENG 2223 American Literature I* or ENG 2233 American Literature II* or ENG 2273 World Literature I* or ENG 2283 World Literature II*

- SOCIAL SCIENCE 1 - - - **3 Credits**

Three Social Sciences courses are required for completion of the AA degree

ANTH 1113 General Anthropology* or ECON 2203 Macroeconomics* or ECON 2213 Microeconomics* or POLS 1123 American State and Local Government* or PSYC 1103 General Psychology* or SOC 1103 Introduction to Sociology* or SOC 2203 Social Problems* or a History/Government or World History course not previously chosen: HIST 2223 United States History to 1865* or HIST 2233 United States History Since 1865* or HIST 2253 World Civilization to 1500* or HIST 2263 World Civilization since 1500* or POLS 1113 American National Government*

▶ Progress check: Meet with your Academic Advisor for graduation information and transfer university deadlines

▶ See Academic Calendar for Graduation Application deadline

Semester 4 - Fall or Spring

8-WEEK SESSION 1

- LAB SCIENCE - - - **4 Credits**

Select a course from the area not previously chosen:

Life Sciences: BIOL 1114 or BIOL 2224

Physical Sciences: CHEM 1104 or CHEM 1204 or ESCI 1104 or GEOL 1104 or PHYS 1114 or PHYS 1124

- SOCIAL SCIENCE 2 - - - **3 Credits**

Select a course not previously chosen: ANTH 1113 or ECON 2203 or ECON 2213 or POLS 1123 or PSYC 1103 or SOC 1103 or SOC 2203 or a History/Government or World History course not previously chosen: HIST 2223 or HIST 2233 or HIST 2253 or HIST 2263 or POLS 1113

8-WEEK SESSION 2

- FINE ARTS - - - **3 Credits**
ART 1593 Art Appreciation* or MUS 1213 Music Appreciation* or ENG 2393 Creative Writing* or PHIL 1123 Introduction to Philosophy*
- Elective 0003 - AA Elective (2) **3 Credits**
- SOCIAL SCIENCE 3 - - - **3 Credits**
Select a course not previously chosen: ANTH 1113 or ECON 2203 or ECON 2213 or POLS 1123 or PSYC 1103 or SOC 1103 or SOC 2203 or a History/Government or World History course not previously chosen: HIST 2223 or HIST 2233 or HIST 2253 or HIST 2263 or POLS 1113

60 Minimum Credit Hours Total

Graduation Map: Associate of Arts (Fully Online)

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

The Associate of Arts (AA) degree is composed of 60 credit hours and can be an affordable standalone degree or the foundation for a bachelor's degree. By exploring a range of subject matter taught by our experienced faculty, you will be in a position to excel. The AA will help you strengthen your communication and critical thinking skills while you accumulate the core credits required by every four-year university: English, math, science, etc.

Program Structure:

The Associate of Arts Degree gives students who plan to transfer to a four-year college or university the opportunity to complete the first two years of coursework leading to a baccalaureate degree. According to the Arkansas Department of Higher Education (ADHE), Associate of Arts degree graduates may be required to complete additional lower-division courses.

The Associate of Arts degree courses are offered in a variety of formats including blended, online, or web-enhanced. The Fully Online Option is designed to provide students with a fully online path to completion of the Associate of Arts degree.

National Park College (NPC) defines an online course as "a course in which 100% of the content is presented online. Some courses may require students to take proctored exams on-campus or at another testing location. Courses requiring a lab component may require up to two on-campus meetings for labs. Computer literacy is required." NPC further defines a fully online program as "one in which 100% of courses are regularly offered as online courses."

Semester 1 - Fall or Spring

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1202 - College Seminar **2 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- CIS 1023 - Introduction to Computing* **3 Credits**
- MATHEMATICS - - - **3 Credits**
MATH 1123 College Algebra* or MATH 1213 Quantitative Literacy*
- FOREIGN LANGUAGE - - - **3 Credits**
Two Foreign Language courses are required for completion of the AA degree
SPAN 1103 Beginning Spanish I* or SPAN 1113 Beginning Spanish II* or SPAN 2113 Intermediate Spanish I* or SPAN 2123 Intermediate Spanish II*

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 2 - Fall or Spring

- ENG 1123 - English Composition II* **3 Credits**
- LAB SCIENCE - - - **4 Credits**
Both a Life Science and a Physical Science course are requirements for completion of the AA degree
Life Sciences: BIOL 1114 General Biology* or BIOL 2224 Anatomy and Physiology I*

Physical Sciences: CHEM 1104 Chemistry for Non-Majors* or ESCI 11-4 Earth Science* or PHYS 1114 Physical Science*

- HISTORY/GOVERNMENT - - - **3 Credits**
HIST 2223 United States History to 1865* or HIST 2233 United States History Since 1865* or POLS 1113 American National Government*
- HUMANITIES - - - **3 Credits**
ENG 2273 World Literature I* or ENG 2283 World Literature II*
- FOREIGN LANGUAGE - - - **3 Credits**
Select a course not previously chosen: SPAN 1103 or SPAN 1113 or SPAN 2113 or SPAN 2123

▶ Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 3 - Fall or Spring

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- LAB SCIENCE - - - **4 Credits**
Select a course from the area not previously chosen:
Life Sciences: BIOL 1114 or BIOL 2224
Physical Sciences: CHEM 1104 or ESCI 1104 or PHYS 1114
- SOCIAL SCIENCE 1 - - - **3 Credits**
Three Social Sciences courses are required for completion of the AA degree
ANTH 1113 General Anthropology* or ECON 2203 Macroeconomics* or ECON 2213 Microeconomics* or POLS 1123 American State and Local Government* or PSYC 1103 General Psychology* or SOC 1103 Introduction to Sociology* or SOC 2203 Social Problems* or a History/Government or World History course not previously chosen: HIST 2223 United States History to 1865* or HIST 2233 United States History Since 1865* or HIST 2253 World Civilization to 1500* or HIST 2263 World Civilization since 1500* or POLS 1113 American National Government*
- WORLD HISTORY - - - **3 Credits**
HIST 2253 World Civilization to 1500* or HIST 2263 World Civilization since 1500*
- Elective 0002 - AA Elective **2 Credits**

▶ Progress check: Meet with your Academic Advisor for graduation information and transfer university deadlines

▶ See Academic Calendar for Graduation Application deadline

Semester 4 - Fall or Spring

- FINE ARTS - - - **3 Credits**
ART 1593 Art Appreciation* or MUS 1213 Music Appreciation*
- SOCIAL SCIENCE 2 - - - **3 Credits**
Select a course not previously chosen: ANTH 1113 or ECON 2203 or ECON 2213 or POLS 1123 or PSYC 1103 or SOC 1103 or SOC 2203 or a History/Government or World History course not previously chosen: HIST 2223 or HIST 2233 or HIST 2253 or HIST 2263 or POLS 1113
- SOCIAL SCIENCE 3 - - - **3 Credits**
Select a course not previously chosen: ANTH 1113 or ECON 2203 or ECON 2213 or POLS 1123 or PSYC 1103 or SOC 1103 or SOC 2203 or a History/Government or World History course not previously chosen: HIST 2223 or HIST 2233 or HIST 2253 or HIST 2263 or POLS 1113
- ALH 1113 - Health and Safety* **3 Credits**

- Elective 0003 - AA Elective **3 Credits**

60 Minimum Credit Hours Total

ACCOUNTING

Graduation Map: Accounting Technician, TC

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Technical Certificate in Accounting Technician. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

NPC Business Division Graduation Requirement

A cumulative average of C (2.0) is required for graduation for all NPC programs. In addition, in order to graduate with any Business Division degree or certificate, all Business Division courses must be passed with a grade of "C" or better.

If you plan to transfer to UAFS please note:

UAFS Admission and Graduation Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS. Students must also earn at least a cumulative GPA of 2.25 in all NPC Business Division courses in order to meet graduation requirements for the UAFS College of Business.

Semester 1 - Fall (15 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ACT 1103 - Principles Of Accounting I** **3 Credits**
- BUS 1133 - Introduction to Income Taxes **3 Credits**
- CIS 1013 - Information Systems I **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- MATHEMATICS - - - **3 Credits**
MATH 1123 College Algebra* or MATH 1213 Quantitative Literacy*

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 2 - Spring (15 Credit Hours)

- ACT 1013 - Payroll Accounting **3 Credits**
- ACT 1113 - Principles Of Accounting II** **3 Credits**
- ACT 1203 - Computerized Accounting **3 Credits**
- CIS 1173 - Spreadsheets I **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**

- ▶ Progress check: Meet with your Academic Advisor or Faculty Mentor
- ▶ See Academic Calendar for Technical Certificate Graduation Application deadline

30 Credit Hours Total

Graduation Map: Business Management, AAS (Accounting)

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Applied Science in Business with an emphasis in Accounting. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

NPC Business Division Graduation Requirement

A cumulative average of C (2.0) is required for graduation for all NPC programs. In addition, in order to graduate with any Business Division degree or certificate, all Business Division courses must be passed with a grade of "C" or better.

If you plan to transfer to UAFS please note:

UAFS Admission and Graduation Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS. Students must also earn at least a cumulative GPA of 2.25 in all NPC Business Division courses in order to meet graduation requirements for the UAFS College of Business.

Semester 1 - Fall (15 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ACT 1103 - Principles Of Accounting I** **3 Credits**
- BUS 1133 - Introduction to Income Taxes **3 Credits**
- CIS 1013 - Information Systems I **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- MATHEMATICS - - - **3 Credits**
MATH 1123 College Algebra* or MATH 1213 Quantitative Literacy*

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 2 - Spring (15 Credit Hours)

- ACT 1013 - Payroll Accounting **3 Credits**
- ACT 1113 - Principles Of Accounting II** **3 Credits**
- ACT 1203 - Computerized Accounting **3 Credits**
- CIS 1173 - Spreadsheets I **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**

► Progress check: Meet with your Academic Advisor or Faculty Mentor

▶ See Academic Calendar for Technical Certificate Graduation Application deadline

Semester 3 - Spring (15 Credit Hours)

- ACT 2003 - Cost Accounting **3 Credits**
- BUS 1113 - Introduction to Business** **3 Credits**
- CIS 2013 - Information Systems II **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**

▶ Progress check: Meet with your Academic Advisor for graduation information and transfer university deadlines

▶ See Academic Calendar for Graduation Application deadline

Semester 4 - Spring Semester (15 Credit Hours)

- ECON 2213 - Microeconomics* **3 Credits**
- BUS 2203 - Business Law** **3 Credits**
- SOC 2233 - Interviewing Skills and Practice **3 Credits**
- SUPM 1123 - Introduction to Supervision **3 Credits**
- ACT 2393 - Accounting Technology Internship **3 Credits**

60 Credit Hours Total

Graduation Map: Business Management, AAS (Accounting) for Transfer to UAFS Bachelor of Applied Science (BAS Emphasis - Management & Leadership)

National Park College (NPC) students **who have completed an Associate of Applied Science (AAS) in Business Management (Accounting) degree** may transfer into the Bachelor of Applied Science (BAS) degree program at the University of Arkansas at Ft. Smith (UAFS). This BAS degree provides students with the skills and knowledge necessary to either assume management and leadership roles in business and industry or to enhance current employment. The BAS degree is not specific to any NPC program area or concentration.

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Applied Science in Business with an emphasis in Accounting. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

NPC Business Division Graduation Requirement

A cumulative average of C (2.0) is required for graduation for all NPC programs. In addition, in order to graduate with any Business Division degree or certificate, all Business Division courses must be passed with a grade of "C" or better.

If you plan to transfer to UAFS please note:

UAFS Admission and Graduation Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS. Students must also earn at least a cumulative GPA of 2.25 in all NPC Business Division courses in order to meet graduation requirements for the UAFS College of Business.

Semester 1 - Fall (15 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ACT 1103 - Principles Of Accounting I** **3 Credits**
- BUS 1133 - Introduction to Income Taxes **3 Credits**
- CIS 1013 - Information Systems I **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- MATHEMATICS - - - **3 Credits**
- MATH 1123 College Algebra* or MATH 1213 Quantitative Literacy*

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 2 - Spring (15 Credit Hours)

- ACT 1013 - Payroll Accounting **3 Credits**
- ACT 1113 - Principles Of Accounting II** **3 Credits**
- ACT 1203 - Computerized Accounting **3 Credits**
- CIS 1173 - Spreadsheets I **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
-
- ▶ Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 3 - Spring (15 Credit Hours)

- ACT 2003 - Cost Accounting **3 Credits**
- BUS 1113 - Introduction to Business** **3 Credits**
- CIS 2013 - Information Systems II **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
-
- ▶ Progress check: Meet with your Academic Advisor for graduation information and transfer university deadlines
- ▶ See Academic Calendar for Graduation Application deadline

Semester 4 - Spring Semester (15 Credit Hours)

- ECON 2213 - Microeconomics* **3 Credits**
- BUS 2203 - Business Law** **3 Credits**
- SOC 2233 - Interviewing Skills and Practice **3 Credits**
- SUPM 1123 - Introduction to Supervision **3 Credits**
- ACT 2393 - Accounting Technology Internship **3 Credits**

60 Credit Hours Total

Additional Hours

Contact the NPU Transfer Center Coordinator for assistance

UAFS recognizes 52 of 60 NPC credit hours from this Associate of Applied Science degree.

UAFS will also accept 23 additional hours from courses listed below taken at NPC for a maximum of 75 transferable hours. These courses may also be taken at UAFS (campus or online, if available).

8 hours Lab Sciences selected from the following courses which may be taken at NPC (campus or online if available) or at UAFS (campus or online)

(Note: NPC online courses with a lab component may require up to two on-campus meetings for labs. The lab component for all UAFS online courses is only offered on campus.)

Select two of the following courses:

- BIOL 1114 - General Biology* **4 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- BIOL 2244 - Microbiology* **4 Credits**
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- GEOL 1104 - Physical Geology* **4 Credits**

- PHYS 1114 - Physical Science* **4 Credits**
- PHYS 1204 - General Physics I* **4 Credits**

18 hours selected from the following courses which may be taken at NPC (campus or online if available) or at UAFS (campus or online)

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- BUS 2123 - Business Statistics** **3 Credits**
- MATH 1133 - Trigonometry* **3 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

ORAL COMMUNICATION - 3 CREDIT HOURS

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

FINE ARTS - 3 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**

UAFS will accept PHIL 1123 as either a Fine Arts or Humanities requirement

- SPAN 1103 - Beginning Spanish I* **3 Credits**

HUMANITIES - 3 CREDIT HOURS

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

HISTORY/GOVERNMENT/SOCIAL SCIENCES - 6 CREDIT HOURS

UAFS will accept from NPC a total of nine credit hours in History/Political Science/Social Studies.

If you chose to take PSYC 1103 General Psychology or SOC 1103 Introduction to Sociology as part of the General Education Core that was required for graduation from NPC, select one of these three HIST/POLS courses and one from the list below that you have not previously taken:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

If you chose to take a HIST/POLS course as part of the General Education Core that was required for graduation from NPC, select two of the following courses not previous taken.

- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

also accepted: HIST 2223, HIST 2233, POLS 1113 if not previously taken

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

ADDICTION STUDIES

Graduation Map: Addiction Studies, ASLAS for Transfer to UCA BS in Addiction Studies (Treatment)

July 5, 2018

The following semester-by-semester plan reflects the requirements to complete this Associate of Science in Liberal Arts and Science degree in two years. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall (16 Credit Hours)

- PSYC 1103 - General Psychology* **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**

Select one of the following courses:

- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- PSYC 2013 - Developmental Psychology* **3 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**

Select one of the following courses:

- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (16 Credit Hours)

- SOC 2113 - Cultural Diversity **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

- BIOL 2234 - Anatomy and Physiology II* **4 Credits**
Select one of the following courses:
- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

► Progress check: Meet with NPU Transfer Center Coordinator for graduation information and transfer university deadlines

► See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (12 Credit Hours)

- SOC 2233 - Interviewing Skills and Practice **3 Credits**
- BIOL 2244 - Microbiology* **4 Credits**
- Elective 1002 - Transfer Elective **2 Credits**
Select from the ACTS Course Transfer List or you may take two one-hour PE courses.
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

60 Credit Hours Total

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

ART

Graduation Map: Art Education, ASLAS for Transfer to HSU Bachelor of Science in Education (BSE) - Art Education

July 9, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete this Associate of Science degree. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall (15 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ART 1103 - Design I **3 Credits**
- ART 1113 - Drawing I **3 Credits**
- ART 1593 - Art Appreciation* **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**
Select one of the following courses:
- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- ENG 1123 - English Composition II* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**
- ART 2113 - Drawing II **3 Credits**
Select this course if you plan to choose ART 2513 3-D Design in Semester 3. It is a required prerequisite course but will not count as part of the 60 hours transferring to HSU.
- ART 1133 - Design II **3 Credits**
Select one of these courses if you are not planning to take ART 2513 3-D Design in Semester 3:
- ART 1003 - Ceramics I **3 Credits**
- ART 2143 - Painting I **3 Credits**
- ART 2203 - Public School Art **3 Credits**
- ART 2243 - Sculpture I **3 Credits**
- PHOT 2043 - Photography I **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**

- HIST 2263 - World Civilization since 1500* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (16 Credit Hours)

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

Select two of the following courses:

- ART 2513 - 3-D Design **3 Credits**
- ART 1003 - Ceramics I **3 Credits**
- ART 2143 - Painting I **3 Credits**
- ART 2243 - Sculpture I **3 Credits**
- PHOT 2043 - Photography I **3 Credits**

Select one of the following courses:

- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- PHYS 1124 - Astronomy* **4 Credits**

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

► Progress check: Meet with your Academic Advisor for graduation information and transfer university deadlines

► See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (13 - 16 Credit Hours)

- PE Any 1 CH - PE Course **1 Credits**

- ART 1513 - Digital Skills **3 Credits**

If you took Design II and 3-D Design, select TWO of the following courses:

If you did not take Design II and 3-D Design, select ONE of the following courses:

- ART 1003 - Ceramics I **3 Credits**
- ART 2143 - Painting I **3 Credits**
- ART 2203 - Public School Art **3 Credits**
- ART 2243 - Sculpture I **3 Credits**
- PHOT 2043 - Photography I **3 Credits**

Select one of the following courses:

- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

Select one of the following courses:

- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

60 Transferable Credit Hours

Contact the NPU Transfer Center Coordinator for assistance

HSU recognizes 60 credit hours for transfer. If ART 2513 3-D Design was chosen, ART 1133 Design II is a prerequisite course and will not transfer for credit.

Admission Requirements - NPC Art to HSU Art

- The student must complete the requirements necessary for general admission to HSU
- The student will have earned the Associate of Science in Liberal Arts and Sciences at NPC, with at least a 2.75 cumulative grade point average
- Degree program admission requirements will be determined in the same manner as if their initial enrollment had been at HSU

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Digital Art & Design, ASLAS for Transfer to HSU Bachelor of Fine Arts (BFA) - Digital Art & Design

July 9, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete this Associate of Science degree. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall (15 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ART 1103 - Design I **3 Credits**
- ART 1113 - Drawing I **3 Credits**
- ART 1593 - Art Appreciation* **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**
Select one of the following courses:
- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- ART 1133 - Design II **3 Credits**
- ART 2113 - Drawing II **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (16 Credit Hours)

- ART 1003 - Ceramics I **3 Credits**
- ART 2143 - Painting I **3 Credits**
- ART 2513 - 3-D Design **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
Select one of the following courses:

- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- PHYS 1124 - Astronomy* **4 Credits**

► Progress check: Meet with your Academic Advisor for graduation information and transfer university deadlines

► See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (16 Credit Hours)

- ART 1513 - Digital Skills **3 Credits**
- ART 2243 - Sculpture I **3 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
Select one of the following courses:
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

60 Transferable Credit Hours

Contact the NPU Transfer Center Coordinator for assistance

HSU recognizes 60 credit hours for transfer. ART 1133 Design II must be taken as a prerequisite course and will not transfer for credit.

Admission Requirements - NPC Art to HSU Art

- The student must complete the requirements necessary for general admission to HSU
- The student will have earned the Associate of Science in Liberal Arts and Sciences at NPC, with at least a 2.75 cumulative grade point average
- Degree program admission requirements will be determined in the same manner as if their initial enrollment had been at HSU

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Studio Art, ASLAS for Transfer to HSU Bachelor of Fine Arts (BFA) - Studio Art

July 9, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete this Associate of Science degree. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall (15 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ART 1103 - Design I **3 Credits**
- ART 1113 - Drawing I **3 Credits**
- ART 1593 - Art Appreciation* **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- *Select one of the following courses:*
- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- ART 1133 - Design II **3 Credits**
- ART 2113 - Drawing II **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**
- *Select one of the following courses:*
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (16 Credit Hours)

- ART 2513 - 3-D Design **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- *Select two of the following courses:*
- ART 1003 - Ceramics I **3 Credits**
- ART 2143 - Painting I **3 Credits**

- ART 2243 - Sculpture I **3 Credits**
- PHOT 2043 - Photography I **3 Credits**
Select one of the following courses:
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- PHYS 1124 - Astronomy* **4 Credits**

► Progress check: Meet with your Academic Advisor for graduation information and transfer university deadlines

► See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (16 Credit Hours)

- ART 1513 - Digital Skills **3 Credits**
- PE Any 1 CH - PE Course **1 Credits**
Select one of the following courses:
- ART 1003 - Ceramics I **3 Credits**
- ART 2143 - Painting I **3 Credits**
- ART 2243 - Sculpture I **3 Credits**
- PHOT 2043 - Photography I **3 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
Select one of the following courses:
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

60 Transferable Credit Hours

Contact the NPU Transfer Center Coordinator for assistance

HSU recognizes 60 credit hours for transfer. ART 1133 Design II must be taken as a prerequisite course and will not transfer for credit.

Admission Requirements - NPC Art to HSU Art

- The student must complete the requirements necessary for general admission to HSU
- The student will have earned the Associate of Science in Liberal Arts and Sciences at NPC, with at least a 2.75 cumulative grade point average
- Degree program admission requirements will be determined in the same manner as if their initial enrollment had been at HSU

Remaining Courses to be Completed at HSU
Contact the NPU Transfer Center Coordinator for assistance

AUTOMOTIVE

Graduation Map: Automotive Service Technology, AAS

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Applied Science degree in Automotive Technology. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- AST 1223 - Automotive Maintenance **3 Credits**
- AST 1603 - Engine Repair **3 Credits**
- AST 1203 - Brakes **3 Credits**
- AST 1213 - Basic Electrical **3 Credits**
- AST 1106 - Automotive Lab I **6 Credits**
- MATHEMATICS - - - **3 Credits**
MATH 1123 College Algebra* or MATH 1213 Quantitative Literacy*

- ▶ Progress check: Meet with your Academic Advisor or Faculty Mentor
- ▶ See Academic Calendar for Technical Certificate Graduation Application deadline

Semester 2 - Spring

- AST 1803 - Engine Performance Fundamentals **3 Credits**
- AST 1323 - Automotive Electrical **3 Credits**
- AST 1903 - Automotive AC/Heat **3 Credits**
- AST 1503 - Suspension and Steering **3 Credits**
- AST 1206 - Automotive Lab II **6 Credits**
- CIS 1023 - Introduction to Computing* **3 Credits**

- ▶ Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 3 - Fall

- AST 1313 - Fuel Systems **3 Credits**
- AST 2103 - Ignition & Emission Systems **3 Credits**
- AST 1306 - Automotive Lab III **6 Credits**
- ENG 1113 - English Composition I* **3 Credits**

- ▶ Progress check: Meet with your Academic Advisor or Faculty Mentor for graduation information
- ▶ See Academic Calendar for Graduation Application deadline

Semester 4 - Spring

- AST 1343 - Manual Transmissions **3 Credits**
- AST 1363 - Automatic Transmissions **3 Credits**
- AST 2113 - Automotive Internship **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- HISTORY/GOVERNMENT - - - **3 Credits**
HIST 2223 United States History to 1865* or HIST 2233 United States History Since 1865* or
POLS 1113 American National Government* or POLS 1123 - American State and Local
Government*

66-69 Credit Hours Total

Graduation Map: Automotive Service Technology, AAS for Transfer to UAFS Bachelor of Applied Science (BAS Emphasis - Management & Leadership)

National Park College (NPC) students who have completed an **Associate of Applied Science (AAS) in Automotive Service Technology degree** may transfer into the Bachelor of Applied Science (BAS) degree program at the University of Arkansas at Ft. Smith (UAFS). This BAS degree provides students with the skills and knowledge necessary to either assume management and leadership roles in business and industry or to enhance current employment. The BAS degree is not specific to any NPC program area or concentration.

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Applied Science degree in Automotive Technology. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- AST 1223 - Automotive Maintenance **3 Credits**
- AST 1603 - Engine Repair **3 Credits**
- AST 1203 - Brakes **3 Credits**
- AST 1213 - Basic Electrical **3 Credits**
- AST 1106 - Automotive Lab I **6 Credits**
- MATHEMATICS - - - **3 Credits**
- MATH 1123 College Algebra* or MATH 1213 Quantitative Literacy*

► Progress check: Meet with your Academic Advisor or Faculty Mentor

► See Academic Calendar for Technical Certificate Graduation Application deadline

Semester 2 - Spring

- AST 1803 - Engine Performance Fundamentals **3 Credits**
- AST 1323 - Automotive Electrical **3 Credits**
- AST 1903 - Automotive AC/Heat **3 Credits**
- AST 1503 - Suspension and Steering **3 Credits**
- AST 1206 - Automotive Lab II **6 Credits**
- CIS 1023 - Introduction to Computing* **3 Credits**

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 3 - Fall

- AST 1313 - Fuel Systems **3 Credits**
- AST 2103 - Ignition & Emission Systems **3 Credits**
- AST 1306 - Automotive Lab III **6 Credits**
- ENG 1113 - English Composition I* **3 Credits**

► Progress check: Meet with your Academic Advisor or Faculty Mentor for graduation information

► See Academic Calendar for Graduation Application deadline

Semester 4 - Spring

- AST 1343 - Manual Transmissions **3 Credits**
- AST 1363 - Automatic Transmissions **3 Credits**
- AST 2113 - Automotive Internship **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- HISTORY/GOVERNMENT - - - **3 Credits**
- HIST 2223 United States History to 1865* or HIST 2233 United States History Since 1865* or POLS 1113 American National Government* or POLS 1123 - American State and Local Government*

66-69 Credit Hours Total

Additional Hours

Contact the NPU Transfer Center Coordinator for assistance

UAFS recognizes 52 of 60 NPC credit hours from this Associate of Applied Science degree.

UAFS will also accept 23 additional hours from courses listed below taken at NPC for a maximum of 75 transferable hours. These courses may also be taken at UAFS (campus or online, if available).

8 hours Lab Sciences selected from the following courses which may be taken at NPC (campus or online if available) or at UAFS (campus or online)

(Note: NPC online courses with a lab component may require up to two on-campus meetings for labs. The lab component for all UAFS online courses is only offered on campus.)

Select two of the following courses:

- BIOL 1114 - General Biology* **4 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- BIOL 2244 - Microbiology* **4 Credits**
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- GEOL 1104 - Physical Geology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- PHYS 1204 - General Physics I* **4 Credits**

18 hours selected from the following courses which may be taken at NPC (campus or online if available) or at UAFS (campus or online)

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- BUS 2123 - Business Statistics** **3 Credits**
- MATH 1133 - Trigonometry* **3 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

ORAL COMMUNICATION - 3 CREDIT HOURS

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

FINE ARTS - 3 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**

UAFS will accept PHIL 1123 as either a Fine Arts or Humanities requirement

- SPAN 1103 - Beginning Spanish I* **3 Credits**

HUMANITIES - 3 CREDIT HOURS

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

HISTORY/GOVERNMENT/SOCIAL SCIENCES - 6 CREDIT HOURS

UAFS will accept from NPC a total of nine credit hours in History/Political Science/Social Studies.

If you chose to take PSYC 1103 General Psychology or SOC 1103 Introduction to Sociology as part of the General Education Core that was required for graduation from NPC, select one of these three HIST/POLS courses and one from the list below that you have not previously taken:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

If you chose to take a HIST/POLS course as part of the General Education Core that was required for graduation from NPC, select two of the following courses not previously taken.

- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

also accepted: HIST 2223, HIST 2233, POLS 1113 if not previously taken

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Automotive Service Technology, TC

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Technical Certificate in Automotive Service Technology. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- AST 1223 - Automotive Maintenance **3 Credits**
- AST 1603 - Engine Repair **3 Credits**
- AST 1203 - Brakes **3 Credits**
- AST 1213 - Basic Electrical **3 Credits**
- AST 1106 - Automotive Lab I **6 Credits**
- MATHEMATICS - - - **3 Credits**
MATH 1123 College Algebra* or MATH 1213 Quantitative Literacy*

► Progress check: Meet with your Academic Advisor or Faculty Mentor

► See Academic Calendar for Technical Certificate Graduation Application deadline

Semester 2 - Spring

- AST 1803 - Engine Performance Fundamentals **3 Credits**
- AST 1323 - Automotive Electrical **3 Credits**
- AST 1903 - Automotive AC/Heat **3 Credits**
- AST 1503 - Suspension and Steering **3 Credits**
- AST 1206 - Automotive Lab II **6 Credits**
- CIS 1023 - Introduction to Computing* **3 Credits**

42 Credit Hours Total

BUSINESS

Graduation Map: Business Management, AAS (Management/Marketing)

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Applied Science in Business with an emphasis in Management and Marketing. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

NPC Business Division Graduation Requirement

A cumulative average of C (2.0) is required for graduation for all NPC programs. In addition, in order to graduate with any Business Division degree or certificate, all Business Division courses must be passed with a grade of "C" or better.

If you plan to transfer to UAFS please note:

UAFS Admission and Graduation Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS. Students must also earn at least a cumulative GPA of 2.25 in all NPC Business Division courses in order to meet graduation requirements for the UAFS College of Business.

First Year - Fall Semester - 15 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ACT 1003 - Basic Accounting **3 Credits**
- CIS 1013 - Information Systems I **3 Credits**
- BUS 1143 - Introduction to Marketing** **3 Credits**
- BUS 1213 - Business English **3 Credits**
- MATHEMATICS - - - **3 Credits**
MATH 1123 College Algebra* or MATH 1213 Quantitative Literacy*

► Progress check: Meet with your Academic Advisor or Faculty Mentor

First Year - Spring Semester - 15 Credit Hours

- ACT 1013 - Payroll Accounting **3 Credits**
- ACT 1203 - Computerized Accounting **3 Credits**
- CIS 2013 - Information Systems II **3 Credits**
- BUS 2033 - Business Communications** **3 Credits**

- **SOCIAL SCIENCE - - - 3 Credits**
 ANTH 1113 General Anthropology* or ECON 2203 Macroeconomics* or ECON 2213
 Microeconomics* or POLS 1123 American State and Local Government* or PSYC 1103
 General Psychology* or SOC 1103 Introduction to Sociology* or SOC 2203 Social
 Problems* or HIST 2223 United States History to 1865* or HIST 2233 United States History
 Since 1865* or HIST 2253 World Civilization to 1500* or HIST 2263 World Civilization since
 1500* or POLS 1113 American National Government*

▶ Progress check: Meet with your Academic Advisor or Faculty Mentor

Second Year - Fall Semester - 15 Credit Hours

- BUS 1133 - Introduction to Income Taxes **3 Credits**
- BUS 1183 - Small Business Management **3 Credits**
- BUS 1223 - Human Resource Management **3 Credits**
- BUS 2203 - Business Law** **3 Credits**
- SOC 2233 - Interviewing Skills and Practice **3 Credits**

▶ Progress check: Meet with your Academic Advisor for graduation information and transfer university deadlines

▶ See Academic Calendar for Graduation Application deadline

Second Year - Spring Semester - 15 Credit Hours

- BUS 2343 - Advertising **3 Credits**
- BUS 2353 - Retailing **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- SUPM 1123 - Introduction to Supervision **3 Credits**
- BUS 2093 - Business Internship **3 Credits**

60 Credit Hours Total

Graduation Map: Business Management, AAS (Management/Marketing) for Transfer to UAFS Bachelor of Applied Science (BAS Emphasis - Management & Leadership)

National Park College (NPC) students **who have completed an Associate of Applied Science (AAS) in Business Management (Management/Marketing) degree** may transfer into the Bachelor of Applied Science (BAS) degree program at the University of Arkansas at Ft. Smith (UAFS). This BAS degree provides students with the skills and knowledge necessary to either assume management and leadership roles in business and industry or to enhance current employment. The BAS degree is not specific to any NPC program area or concentration.

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Applied Science in Business with an emphasis in Management and Marketing. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

NPC Business Division Graduation Requirement

A cumulative average of C (2.0) is required for graduation for all NPC programs. In addition, in order to graduate with any Business Division degree or certificate, all Business Division courses must be passed with a grade of "C" or better.

If you plan to transfer to UAFS please note:

UAFS Admission and Graduation Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS. Students must also earn at least a cumulative GPA of 2.25 in all NPC Business Division courses in order to meet graduation requirements for the UAFS College of Business.

First Year - Fall Semester - 15 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ACT 1003 - Basic Accounting **3 Credits**
- CIS 1013 - Information Systems I **3 Credits**
- BUS 1143 - Introduction to Marketing** **3 Credits**
- BUS 1213 - Business English **3 Credits**
- MATHEMATICS - - - **3 Credits**
- MATH 1123 College Algebra* or MATH 1213 Quantitative Literacy*

► Progress check: Meet with your Academic Advisor or Faculty Mentor

First Year - Spring Semester - 15 Credit Hours

- ACT 1013 - Payroll Accounting **3 Credits**
- ACT 1203 - Computerized Accounting **3 Credits**
- CIS 2013 - Information Systems II **3 Credits**
- BUS 2033 - Business Communications** **3 Credits**
- SOCIAL SCIENCE - - - **3 Credits**
- ANTH 1113 General Anthropology* or ECON 2203 Macroeconomics* or ECON 2213 Microeconomics* or POLS 1123 American State and Local Government* or PSYC 1103 General Psychology* or SOC 1103 Introduction to Sociology* or SOC 2203 Social Problems* or HIST 2223 United States History to 1865* or HIST 2233 United States History Since 1865* or HIST 2253 World Civilization to 1500* or HIST 2263 World Civilization since 1500* or POLS 1113 American National Government

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Second Year - Fall Semester - 15 Credit Hours

- BUS 1133 - Introduction to Income Taxes **3 Credits**
- BUS 1183 - Small Business Management **3 Credits**
- BUS 1223 - Human Resource Management **3 Credits**
- BUS 2203 - Business Law** **3 Credits**
- SOC 2233 - Interviewing Skills and Practice **3 Credits**

► Progress check: Meet with your Academic Advisor for graduation information and transfer university deadlines

► See Academic Calendar for Graduation Application deadline

Second Year - Spring Semester - 15 Credit Hours

- BUS 2343 - Advertising **3 Credits**
- BUS 2353 - Retailing **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- SUPM 1123 - Introduction to Supervision **3 Credits**
- BUS 2093 - Business Internship **3 Credits**

60 Credit Hours Total

Additional Hours

Contact the NPU Transfer Center Coordinator for assistance

UAFS recognizes 52 of 60 NPC credit hours from this Associate of Applied Science degree.

UAFS will also accept 23 additional hours from courses listed below taken at NPC for a maximum of 75 transferable hours. These courses may also be taken at UAFS (campus or online, if available).

8 hours Lab Sciences selected from the following courses which may be taken at NPC (campus or online if available) or at UAFS (campus or online)

(Note: NPC online courses with a lab component may require up to two on-campus meetings for labs. The lab component for all UAFS online courses is only offered on campus.)

Select two of the following courses:

- BIOL 1114 - General Biology* **4 Credits**

- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- BIOL 2244 - Microbiology* **4 Credits**
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- GEOL 1104 - Physical Geology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- PHYS 1204 - General Physics I* **4 Credits**

18 hours selected from the following courses which may be taken at NPC (campus or online if available) or at UAFS (campus or online)

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- BUS 2123 - Business Statistics** **3 Credits**
- MATH 1133 - Trigonometry* **3 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

ORAL COMMUNICATION - 3 CREDIT HOURS

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

FINE ARTS - 3 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**

UAFS will accept PHIL 1123 as either a Fine Arts or Humanities requirement

- SPAN 1103 - Beginning Spanish I* **3 Credits**

HUMANITIES - 3 CREDIT HOURS

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

HISTORY/GOVERNMENT/SOCIAL SCIENCES - 6 CREDIT HOURS

UAFS will accept from NPC a total of nine credit hours in History/Political Science/Social Studies.

If you chose to take PSYC 1103 General Psychology or SOC 1103 Introduction to Sociology as part of the General Education Core that was required for graduation from NPC, select one of these three HIST/POLS courses and one from the list below that you have not previously taken:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

If you chose to take a HIST/POLS course as part of the General Education Core that was required for graduation from NPC, select two of the following courses not previous taken.

- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

- POLS 1123 - American State and Local Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**
also accepted: HIST 2223, HIST 2233, POLS 1113 if not previously taken

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Business, AS for Transfer

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Science in Business degree. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

NPC Business Division Graduation Requirement

A cumulative average of C (2.0) is required for graduation for all NPC programs. In addition, in order to graduate with any Business Division degree or certificate, all Business Division courses must be passed with a grade of "C" or better.

If you plan to transfer to UAFS please note:

UAFS Admission and Graduation Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS. Students must also earn at least a cumulative GPA of 2.25 in all NPC Business Division courses in order to meet graduation requirements for the UAFS College of Business.

First Year - Fall Semester - 15 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ACT 1103 - Principles Of Accounting I** **3 Credits**
- BUS 1113 - Introduction to Business** **3 Credits**
- CIS 1013 - Information Systems I **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**

► Progress check: Meet with your Academic Advisor or Faculty Mentor

First Year - Spring Semester - 15 Credit Hours

- ACT 1113 - Principles Of Accounting II** **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- HISTORY/GOVERNMENT - - - **3 Credits**
HIST 2223 United States History to 1865* or HIST 2233 United States History Since 1865* or
POLS 1113 American National Government*

- Progress check: Meet with your Academic Advisor or Faculty Mentor

Second Year - Fall Semester - 16 Credit Hours

- BUS 2123 - Business Statistics** **3 Credits**
- BUS 2203 - Business Law** **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- HUMANITIES - - - **3 Credits**
ENG 2273 World Literature I* or ENG 2283 World Literature II*
- LAB SCIENCE - - - **4 Credits**

Both a Life Science and a Physical Science course are requirements for completion of the Associate of Science in Business degree

Life Sciences: BIOL 1114 General Biology* or BIOL 2224 Anatomy and Physiology I*

Physical Sciences: CHEM 1104 Chemistry for Non-Majors* or CHEM 1204 General Chemistry* or ESCI 11-4 Earth Science* or GEOL 1104 Physical Geology* or PHYS 1114 Physical Science*

- Progress check: Meet with your Academic Advisor for graduation information and transfer university deadlines
- See Academic Calendar for Graduation Application deadline

Second Year - Spring Semester - 16 Credit Hours

- ECON 2213 - Microeconomics* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- FINE ARTS - - - **3 Credits**
ART 1593 Art Appreciation* or MUS 1213 Music Appreciation*
- LAB SCIENCE - - - **4 Credits**
Select a course from the area not previously chosen:
Life Sciences: BIOL 1114 or BIOL 2224
Physical Sciences: CHEM 1104 or CHEM 1204 or ESCI 1104 or GEOL 1104 or PHYS 1114
- WORLD HISTORY - - - **3 Credits**
HIST 2253 World Civilization to 1500* or HIST 2263 World Civilization since 1500*

Graduation Map: Business, AS for Transfer (Accelerated Evening Plan) to UAFS Bachelor of Business Administration (BBA) On Campus or Online

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Science in Business degree in 18 months by attending evening classes. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

NPC Business Division Graduation Requirement

A cumulative average of C (2.0) is required for graduation for all NPC programs. In addition, in order to graduate with any Business Division degree or certificate, all Business Division courses must be passed with a grade of "C" or better.

If you plan to transfer to UAFS please note:

UAFS Admission and Graduation Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS. Students must also earn at least a cumulative GPA of 2.25 in all NPC Business Division courses in order to meet graduation requirements for the UAFS College of Business.

Semester 1

- ORT 0 - Blackboard Student Training **0 Credits**
 - ORT 1100 - NPC Orientation **0 Credits**

 - **8-WEEK SESSION 1**
 - ACT 1103 - Principles Of Accounting I** **3 Credits**
 - SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

 - **8-WEEK SESSION 2**
 - ACT 1113 - Principles Of Accounting II** **3 Credits**
 - BUS 1113 - Introduction to Business** **3 Credits**
- ▶ Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 2

- **8-WEEK SESSION 1**
- MATH 1123 - College Algebra* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**

8-WEEK SESSION 2

- BUS 2123 - Business Statistics** **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**

▶ Progress check: Meet with your Academic Advisor or Faculty Mentor

Summer Semester

- ENG 1113 - English Composition I* **3 Credits**
- LAB SCIENCE - - - **4 Credits**
- **Both a Life Science and a Physical Science course are requirements for completion of the Associate of Science in Business degree**

Life Sciences: BIOL 1114 General Biology* or BIOL 2224 Anatomy and Physiology I*

Physical Sciences: CHEM 1104 Chemistry for Non-Majors* or CHEM 1204 General Chemistry* or ESCI 11-4 Earth Science* or GEOL 1104 Physical Geology* or PHYS 1114 Physical Science*

Semester 3

- **8-WEEK SESSION 1**
- BUS 2213 - Business Calculus **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**

8-WEEK SESSION 2

- FINE ARTS - - - **3 Credits**
- ART 1593 Art Appreciation* or MUS 1213 Music Appreciation*
- HUMANITIES - - - **3 Credits**
- ENG 2273 World Literature I* or ENG 2283 World Literature II*

▶ Progress check: Meet with your Academic Advisor for graduation information and transfer university deadlines

▶ See Academic Calendar for Graduation Application deadline

Semester 4

- **8-WEEK SESSION 1**
- CIS 1013 - Information Systems I **3 Credits**
- HISTORY/GOVERNMENT - - - **3 Credits**
- HIST 2223 United States History to 1865* or HIST 2233 United States History Since 1865* or POLS 1113 American National Government*

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8-WEEK SESSION 2

- BUS 2203 - Business Law** **3 Credits**
- WORLD HISTORY - - - **3 Credits**
- HIST 2253 World Civilization to 1500* or HIST 2263 World Civilization since 1500*

Summer Semester

- SOC 1103 - Introduction to Sociology* **3 Credits**
- LAB SCIENCE - - - **4 Credits**
- *Select a course from the area not previously chosen:*
Life Sciences: BIOL 1114 or BIOL 2224
Physical Sciences: CHEM 1104 or CHEM 1204 or ESCI 1104 or GEOL 1104 or PHYS 1114

62 Credit Hours Total

Additional Hours

Contact the NPU Transfer Center Coordinator for assistance

UAFS recognizes all 62 hours from the Associate of Science in Business degree.

UAFS will also accept the 13 additional hours listed below taken at NPC for a maximum of 75 transferable hours. These NPC courses may be taken online if available.

- BUS 1143 - Introduction to Marketing** **3 Credits**
- BUS 1193 - Consumer Economics **3 Credits**
Select the course not chosen as part of your ASB:
- BUS 1113 - Introduction to Business** **3 Credits**
- BUS 2033 - Business Communications** **3 Credits**
- ELECTIVES - - - - **Credits**
Select 4 credit hours from the ACTS Course Transfer List. A one-hour PE credit may also be used.

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

NOTE: Course requirements will vary by major selection. Business Administration majors may choose to complete courses online.

Graduation Map: Business, AS for Transfer (Accelerated Evening Plan: 18 Months)

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Science in Business degree in 18 months by attending evening classes. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

NPC Business Division Graduation Requirement

A cumulative average of C (2.0) is required for graduation for all NPC programs. In addition, in order to graduate with any Business Division degree or certificate, all Business Division courses must be passed with a grade of "C" or better.

If you plan to transfer to UAFS please note:

UAFS Admission and Graduation Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS. Students must also earn at least a cumulative GPA of 2.25 in all NPC Business Division courses in order to meet graduation requirements for the UAFS College of Business.

Semester 1

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

8-WEEK SESSION 1

- ACT 1103 - Principles Of Accounting I** **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

8-WEEK SESSION 2

- ACT 1113 - Principles Of Accounting II** **3 Credits**
- BUS 1113 - Introduction to Business** **3 Credits**

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 2

8-WEEK SESSION 1

- MATH 1123 - College Algebra* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**

8-WEEK SESSION 2

- BUS 2123 - Business Statistics** **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**

▶ Progress check: Meet with your Academic Advisor or Faculty Mentor

Summer Semester

- ENG 1113 - English Composition I* **3 Credits**
- LAB SCIENCE - - - **4 Credits**

Both a Life Science and a Physical Science course are requirements for completion of the Associate of Science in Business degree

Life Sciences: BIOL 1114 General Biology* or BIOL 2224 Anatomy and Physiology I*

Physical Sciences: CHEM 1104 Chemistry for Non-Majors* or CHEM 1204 General Chemistry* or ESCI 11-4 Earth Science* or GEOL 1104 Physical Geology* or PHYS 1114 Physical Science*

Semester 3

8-WEEK SESSION 1

- BUS 2213 - Business Calculus **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**

8-WEEK SESSION 2

- FINE ARTS - - - **3 Credits**
ART 1593 Art Appreciation* or MUS 1213 Music Appreciation*
- HUMANITIES - - - **3 Credits**
ENG 2273 World Literature I* or ENG 2283 World Literature II*

▶ Progress check: Meet with your Academic Advisor for graduation information and transfer university deadlines

▶ See Academic Calendar for Graduation Application deadline

Semester 4

8-WEEK SESSION 1

- CIS 1013 - Information Systems I **3 Credits**
- HISTORY/GOVERNMENT - - - **3 Credits**
HIST 2223 United States History to 1865* or HIST 2233 United States History Since 1865* or POLS 1113 American National Government*

8-WEEK SESSION 2

- BUS 2203 - Business Law** **3 Credits**
- WORLD HISTORY - - - **3 Credits**
HIST 2253 World Civilization to 1500* or HIST 2263 World Civilization since 1500*

Summer Semester

- SOC 1103 - Introduction to Sociology* **3 Credits**
- LAB SCIENCE - - - **4 Credits**

Select a course from the area not previously chosen:

Life Sciences: BIOL 1114 or BIOL 2224

Physical Sciences: CHEM 1104 or CHEM 1204 or ESCI 1104 or GEOL 1104 or PHYS 1114

62 Credit Hours Total

Graduation Map: Business, AS for Transfer to UAFS Bachelor of Business Administration (BBA) On Campus or Online

National Park College (NPC) students interested in earning a Bachelor of Business Administration (BBA) degree from the University of Arkansas at Ft. Smith (UAFS) may complete the first two years (lower-level courses) of the Bachelor's degree requirements at NPC by completing an Associate of Science in Business (ASB) degree and transferring to UAFS to complete the remaining program requirements.

Students completing requirements on campus may choose a major in Accounting, Business Administration, Finance, International Business, or Marketing. An online option is available for Business Administration Majors.

This degree requires a total of 120 semester credit hours, including at least 45 upper-level credit hours completed at UAFS. NPC students may transfer 75 hours of lower-level courses to UAFS. Prerequisite courses and/or developmental courses may also need to be taken in addition to the degree course requirements shown.

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Science in Business degree. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

NPC Business Division Graduation Requirement

A cumulative average of C (2.0) is required for graduation for all NPC programs. In addition, in order to graduate with any Business Division degree or certificate, all Business Division courses must be passed with a grade of "C" or better.

If you plan to transfer to UAFS please note:

UAFS Admission and Graduation Requirements

Students must have a 2.0 (on a 4.0 scale) cumulative GPA on all previous coursework to be eligible for admission to UAFS. Students must also earn at least a cumulative GPA of 2.25 in all NPC Business Division courses in order to meet graduation requirements for the UAFS College of Business.

First Year - Fall Semester - 15 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ACT 1103 - Principles Of Accounting I** **3 Credits**
- BUS 1113 - Introduction to Business** **3 Credits**
- CIS 1013 - Information Systems I **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**

- MATH 1123 - College Algebra* **3 Credits**

▶ Progress check: Meet with your Academic Advisor or Faculty Mentor

First Year - Spring Semester - 15 Credit Hours

- ACT 1113 - Principles Of Accounting II** **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- HISTORY/GOVERNMENT - - - **3 Credits**
- HIST 2223 United States History to 1865* or HIST 2233 United States History Since 1865* or POLS 1113 American National Government*

- ▶ Progress check: Meet with your Academic Advisor or Faculty Mentor

Second Year - Fall Semester - 16 Credit Hours

- BUS 2123 - Business Statistics** **3 Credits**
- BUS 2203 - Business Law** **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- HUMANITIES - - - **3 Credits**
- ENG 2273 World Literature I* or ENG 2283 World Literature II*
- LAB SCIENCE - - - **4 Credits**
- **Both a Life Science and a Physical Science course are requirements for completion of the Associate of Science in Business degree**
Life Sciences: BIOL 1114 General Biology* or BIOL 2224 Anatomy and Physiology I*
Physical Sciences: CHEM 1104 Chemistry for Non-Majors* or CHEM 1204 General Chemistry* or ESCI 11-4 Earth Science* or GEOL 1104 Physical Geology* or PHYS 1114 Physical Science*

- ▶ Progress check: Meet with your Academic Advisor for graduation information and transfer university deadlines
- ▶ See Academic Calendar for Graduation Application deadline

Second Year - Spring Semester - 16 Credit Hours

- ECON 2213 - Microeconomics* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- FINE ARTS - - - **3 Credits**
- ART 1593 Art Appreciation* or MUS 1213 Music Appreciation*
- LAB SCIENCE - - - **4 Credits**
- *Select a course from the area not previously chosen:*
Life Sciences: BIOL 1114 or BIOL 2224
Physical Sciences: CHEM 1104 or CHEM 1204 or ESCI 1104 or GEOL 1104 or PHYS 1114
- WORLD HISTORY - - - **3 Credits**
- HIST 2253 World Civilization to 1500* or HIST 2263 World Civilization since 1500*

Additional Hours

Contact the NPU Transfer Center Coordinator for assistance

UAFS recognizes all 62 hours from the Associate of Science in Business degree.

UAFS will also accept the 13 additional hours listed below taken at NPC for a maximum of 75 transferable hours. These NPC courses may be taken online if available.

- BUS 1143 - Introduction to Marketing** **3 Credits**
- BUS 1193 - Consumer Economics **3 Credits**
Select the course not chosen as part of your ASB:
- BUS 1113 - Introduction to Business** **3 Credits**
- BUS 2033 - Business Communications** **3 Credits**
- ELECTIVES - - - - **Credits**
Select 4 credit hours from the ACTS Course Transfer List. A one-hour PE credit may also be used.

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

NOTE: Course requirements will vary by major selection. Business Administration majors may choose to complete courses online.

COMPUTER SCIENCE AND NETWORKING

Graduation Map: Computer Gaming, ASLAS for Transfer to SAU BS in Computer Science - Computer Gaming & Animation Design

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete this Associate of Science in Liberal Arts and Science degree in two years. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

NOTE:

- Computer Gaming shares the first two semesters with the following ASLAS degrees for transfer to SAU: Computer Science, Computer Technology, and Cyber Security & Privacy.
-

Semester 1 - Fall (15 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- CIS 1033 - Computer Science I **3 Credits**
- MATH 1133 - Trigonometry* **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- FOREIGN LANGUAGE - - - **3 Credits**
FREN 1103 Beginning French I* or FREN 1113 Beginning French II* or SPAN 1103 Beginning Spanish I* or SPAN 1113 Beginning Spanish II* or SPAN 2113 Intermediate Spanish I* or SPAN 2123 Intermediate Spanish II*
- HISTORY/GOVERNMENT - - - **3 Credits**
HIST 2223 United States History to 1865* or HIST 2233 United States History Since 1865* or POLS 1113 American National Government*

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (17 Credit Hours)

- CIS 1043 - Computer Science II **3 Credits**
- MATH 2214 - Calculus I* **4 Credits**
- ENG 1123 - English Composition II* **3 Credits**

- BIOL 1114 - General Biology* **4 Credits**
- WORLD HISTORY - - - **3 Credits**
HIST 2253 World Civilization to 1500* *or* HIST 2263 World Civilization since 1500*

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (17 Credit Hours)

- CIS 2003 - Games Development **3 Credits**
- CIS 2543 - Assembler and Machine Organization **3 Credits**
- MATH 2224 - Calculus II* **4 Credits**
- PHYS 1204 - General Physics I* **4 Credits**
- HUMANITIES - - - **3 Credits**
ENG 2273 World Literature I or ENG 2283 World Literature II

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 4 - Spring (16 Credit Hours)

- CIS 2533 - Data Structures and Algorithms **3 Credits**
- CIS 2553 - Computer Architecture **3 Credits**
- PHYS 2204 - General Physics II* **4 Credits**
- FINE ARTS - - - **3 Credits**
ART 1593 Art Appreciation or MUS 1213 Music Appreciation
- SOCIAL SCIENCE - - - **3 Credits**
ECON 2203 Macroeconomics* or PSYC 1103 General Psychology* or SOC 1103 Introduction to Sociology*

65 Transferable Credit Hours

SAU Admission Requirements

- The student must complete the requirements necessary for general admission to SAU.
- The student will have earned the Associate of Science in Liberal Arts and Sciences at NPC, with at least a 2.00 cumulative grade point average in General Education courses, and at least a 3.00 cumulative grade point average in Computer Science (CIS) courses, on or after the effective date of this agreement.
- Degree program admission requirements for students who transfer pursuant to this Agreement will be determined in the same manner as if their initial enrollment had been at SAU.

Remaining Courses to be Completed at SAU

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Computer Science, ASLAS for Transfer to SAU BS in Computer Science

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

The following semester-by-semester plan reflects the requirements to complete this Associate of Science in Liberal Arts and Science degree in two years. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

NOTE:

- Computer Science shares the first two semesters with the following ASLAS degrees for transfer to SAU: Computer Technology, Computer Gaming, and Cyber Security & Privacy
- Computer Science shares all four semesters with the following ASLAS degree for transfer to SAU: Cyber Security & Privacy

Semester 1 - Fall (15 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- CIS 1033 - Computer Science I **3 Credits**
- MATH 1133 - Trigonometry* **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- FOREIGN LANGUAGE - - - **3 Credits**
FREN 1103 Beginning French I* or FREN 1113 Beginning French II* or SPAN 1103 Beginning Spanish I* or SPAN 1113 Beginning Spanish II* or SPAN 2113 Intermediate Spanish I* or SPAN 2123 Intermediate Spanish II*
- HISTORY/GOVERNMENT - - - **3 Credits**
HIST 2223 United States History to 1865* or HIST 2233 United States History Since 1865* or POLS 1113 American National Government*

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (17 Credit Hours)

- CIS 1043 - Computer Science II **3 Credits**
- MATH 2214 - Calculus I* **4 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**
- WORLD HISTORY - - - **3 Credits**
HIST 2253 World Civilization to 1500* or HIST 2263 World Civilization since 1500*

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (17 Credit Hours)

- CIS 2543 - Assembler and Machine Organization **3 Credits**
- MATH 2224 - Calculus II* **4 Credits**
- PHYS 1204 - General Physics I* **4 Credits**
- FINE ARTS - - - **3 Credits**
ART 1593 Art Appreciation or MUS 1213 Music Appreciation
- HUMANITIES - - - **3 Credits**
ENG 2273 World Literature I or ENG 2283 World Literature II

► Progress check: Meet with NPU Transfer Center Coordinator for graduation information and transfer university deadlines

► See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (16 Credit Hours)

- CIS 2533 - Data Structures and Algorithms **3 Credits**
- CIS 2553 - Computer Architecture **3 Credits**
- MATH 2103 - Discrete Mathematics **3 Credits**
- PHYS 2204 - General Physics II* **4 Credits**
- SOCIAL SCIENCE - - - **3 Credits**
ECON 2203 Macroeconomics* or PSYC 1103 General Psychology* or SOC 1103 Introduction to Sociology*

65 Transferable Credit Hours

SAU Admission Requirements

- The student must complete the requirements necessary for general admission to SAU.
- The student will have earned the Associate of Science in Liberal Arts and Sciences at NPC, with at least a 2.00 cumulative grade point average in General Education courses, and at least a 3.00 cumulative grade point average in Computer Science (CIS) courses, on or after the effective date of this agreement.
- Degree program admission requirements for students who transfer pursuant to this Agreement will be determined in the same manner as if their initial enrollment had been at SAU.

Remaining Courses to be Completed at SAU

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Computer Technology, ASLAS for Transfer to SAU BS in Computer Science - Computer Technology

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

The following semester-by-semester plan reflects the requirements to complete this Associate of Science in Liberal Arts and Science degree in two years. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

NOTE:

Computer Technology shares the first two semesters with the following ASLAS degrees for transfer to SAU: Computer Science, Computer Gaming, and Cyber Security & Privacy

Semester 1 - Fall (15 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- CIS 1033 - Computer Science I **3 Credits**
- MATH 1133 - Trigonometry* **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- FOREIGN LANGUAGE - - - **3 Credits**
FREN 1103 Beginning French I* or FREN 1113 Beginning French II* or SPAN 1103 Beginning Spanish I* or SPAN 1113 Beginning Spanish II* or SPAN 2113 Intermediate Spanish I* or SPAN 2123 Intermediate Spanish II*
- HISTORY/GOVERNMENT - - - **3 Credits**
HIST 2223 United States History to 1865* or HIST 2233 United States History Since 1865* or POLS 1113 American National Government*

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (17 Credit Hours)

- CIS 1043 - Computer Science II **3 Credits**
- MATH 2214 - Calculus I* **4 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**
- WORLD HISTORY - - - **3 Credits**
HIST 2253 World Civilization to 1500* or HIST 2263 World Civilization since 1500*

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (18 Credit Hours)

- CIS 2543 - Assembler and Machine Organization **3 Credits**
- MATH 2103 - Discrete Mathematics **3 Credits**
- PHYS 1204 - General Physics I* **4 Credits**
- EGR 1122 - Intro to Engineering **2 Credits**
- HUMANITIES - - - **3 Credits**
ENG 2273 World Literature I or ENG 2283 World Literature II
- FINE ARTS - - - **3 Credits**
ART 1593 Art Appreciation or MUS 1213 Music Appreciation

▶ Progress check: Meet with NPU Transfer Center Coordinator for graduation information and transfer university deadlines

▶ See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (16 Credit Hours)

- CIS 2533 - Data Structures and Algorithms **3 Credits**
- CIS 2553 - Computer Architecture **3 Credits**
- PHYS 2204 - General Physics II* **4 Credits**
- EGR 1143 - Engineering Graphics **3 Credits**
- SOCIAL SCIENCE - - - **3 Credits**
ECON 2203 Macroeconomics* or PSYC 1103 General Psychology* or SOC 1103 Introduction to Sociology*

66 Transferable Credit Hours

SAU Admission Requirements

- The student must complete the requirements necessary for general admission to SAU.
- The student will have earned the Associate of Science in Liberal Arts and Sciences at NPC, with at least a 2.00 cumulative grade point average in General Education courses, and at least a 3.00 cumulative grade point average in Computer Science (CIS) courses, on or after the effective date of this agreement.
- Degree program admission requirements for students who transfer pursuant to this Agreement will be determined in the same manner as if their initial enrollment had been at SAU.

Remaining Courses to be Completed at SAU

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Cyber Security & Privacy, ASLAS for Transfer to SAU BS in Computer Science: Cyber Security & Privacy

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

The following semester-by-semester plan reflects the requirements to complete this Associate of Science in Liberal Arts and Science degree in two years. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

NOTE:

- Cyber Security & Privacy shares the first two semesters with the following ASLAS degrees for transfer to SAU: Computer Science, Computer Technology, and Computer Gaming
- Cyber Security & Privacy shares all four semesters with the following ASLAS degree for transfer to SAU: Computer Science

Semester 1 - Fall (15 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- CIS 1033 - Computer Science I **3 Credits**
- MATH 1133 - Trigonometry* **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- FOREIGN LANGUAGE - - - **3 Credits**
FREN 1103 Beginning French I* or FREN 1113 Beginning French II* or SPAN 1103 Beginning Spanish I* or SPAN 1113 Beginning Spanish II* or SPAN 2113 Intermediate Spanish I* or SPAN 2123 Intermediate Spanish II*
- HISTORY/GOVERNMENT - - - **3 Credits**
HIST 2223 United States History to 1865* or HIST 2233 United States History Since 1865* or POLS 1113 American National Government*

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (17 Credit Hours)

- CIS 1043 - Computer Science II **3 Credits**
- MATH 2214 - Calculus I* **4 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**
- WORLD HISTORY - - - **3 Credits**
HIST 2253 World Civilization to 1500* or HIST 2263 World Civilization since 1500*

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (17 Credit Hours)

- CIS 2543 - Assembler and Machine Organization **3 Credits**
- MATH 2224 - Calculus II* **4 Credits**
- PHYS 1204 - General Physics I* **4 Credits**
- FINE ARTS - - - **3 Credits**
ART 1593 Art Appreciation or MUS 1213 Music Appreciation
- HUMANITIES - - - **3 Credits**
ENG 2273 World Literature I or ENG 2283 World Literature II

► Progress check: Meet with NPU Transfer Center Coordinator for graduation information and transfer university deadlines

► See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (16 Credit Hours)

- CIS 2533 - Data Structures and Algorithms **3 Credits**
- CIS 2553 - Computer Architecture **3 Credits**
- MATH 2103 - Discrete Mathematics **3 Credits**
- PHYS 2204 - General Physics II* **4 Credits**
- SOCIAL SCIENCE - - - **3 Credits**
ECON 2203 Macroeconomics* or PSYC 1103 General Psychology* or SOC 1103 Introduction to Sociology*

65 Transferable Credit Hours

SAU Admission Requirements

- The student must complete the requirements necessary for general admission to SAU.
- The student will have earned the Associate of Science in Liberal Arts and Sciences at NPC, with at least a 2.00 cumulative grade point average in General Education courses, and at least a 3.00 cumulative grade point average in Computer Science (CIS) courses, on or after the effective date of this agreement.
- Degree program admission requirements for students who transfer pursuant to this Agreement will be determined in the same manner as if their initial enrollment had been at SAU.

Remaining Courses to be Completed at SAU

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Computer Networking, AAS

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete this Associate of Applied Science in Computer Networking Degree in two years. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- CIS 1031 - Computer Math **1 Credits**
- CIS 1233 - Windows Operating System Fundamentals **3 Credits**
- CIS 1243 - PC Hardware Maintenance 1 **3 Credits**
- CIS 2143 - PC Hardware Maintenance 2 **3 Credits**
- CIS 2113 - Server and Networking Fundamentals **3 Credits**
- *Select one of the following courses:*
- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 2 - Spring (15 Credit Hours)

- CIS 1013 - Information Systems I **3 Credits**
- CIS 1613 - Network Pro **3 Credits**
- CIS 1623 - Security Pro **3 Credits**
- CIS 2183 - Windows Client OS **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 3 - Fall (15 Credit Hours)

- CIS 1033 - Computer Science I **3 Credits**
- CIS 2613 - Server I **3 Credits**
- CIS 2623 - Server II **3 Credits**
- CIS 2663 - Routing & Switching **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**

- ▶ Progress check: Meet with your Academic Advisor or Faculty Mentor for graduation information
- ▶ See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (15 Credit Hours)

- BUS 1113 - Introduction to Business** **3 Credits**
- CIS 1813 - Computer Law & Ethics **3 Credits**
- CIS 2413 - Network Design **3 Credits**
- CIS 2953 - Networking Internship **3 Credits**
- SOCIAL SCIENCE - - - **3 Credits**
ANTH 1113 General Anthropology* or ECON 2203 Macroeconomics* or ECON 2213
Microeconomics* or POLS 1123 American State and Local Government* or PSYC 1103
General Psychology* or SOC 1103 Introduction to Sociology* or SOC 2203 Social Problems* or
HIST 2223 United States History to 1865* or HIST 2233 United States History Since 1865* or
HIST 2253 World Civilization to 1500* or HIST 2263 World Civilization since 1500* or POLS
1113 American National Government*

61 Credit Hours Total

Graduation Map: Computer Networking, AAS for Transfer to UAFS Bachelor of Applied Science (BAS Emphasis - Management & Leadership)

National Park College (NPC) students **who have completed an Associate of Applied Science (AAS) in Computer Networking degree** may transfer into the Bachelor of Applied Science (BAS) degree program at the University of Arkansas at Ft. Smith (UAFS). This BAS degree provides students with the skills and knowledge necessary to either assume management and leadership roles in business and industry or to enhance current employment. The BAS degree is not specific to any NPC program area or concentration.

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete this Associate of Applied Science in Computer Networking Degree in two years. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
-
- CIS 1031 - Computer Math **1 Credits**
- CIS 1233 - Windows Operating System Fundamentals **3 Credits**
- CIS 1243 - PC Hardware Maintenance 1 **3 Credits**
- CIS 2143 - PC Hardware Maintenance 2 **3 Credits**
- CIS 2113 - Server and Networking Fundamentals **3 Credits**
- *Select one of the following courses:*
- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 2 - Spring (15 Credit Hours)

- CIS 1013 - Information Systems I **3 Credits**
- CIS 1613 - Network Pro **3 Credits**
- CIS 1623 - Security Pro **3 Credits**
- CIS 2183 - Windows Client OS **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 3 - Fall (15 Credit Hours)

- CIS 1033 - Computer Science I **3 Credits**
- CIS 2613 - Server I **3 Credits**
- CIS 2623 - Server II **3 Credits**
- CIS 2663 - Routing & Switching **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**

- ▶ Progress check: Meet with your Academic Advisor or Faculty Mentor for graduation information
- ▶ See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (15 Credit Hours)

- BUS 1113 - Introduction to Business** **3 Credits**
- CIS 1813 - Computer Law & Ethics **3 Credits**
- CIS 2413 - Network Design **3 Credits**
- CIS 2953 - Networking Internship **3 Credits**
- SOCIAL SCIENCE - - - **3 Credits**
- ANTH 1113 General Anthropology* or ECON 2203 Macroeconomics* or ECON 2213 Microeconomics* or POLS 1123 American State and Local Government* or PSYC 1103 General Psychology* or SOC 1103 Introduction to Sociology* or SOC 2203 Social Problems* or HIST 2223 United States History to 1865* or HIST 2233 United States History Since 1865* or HIST 2253 World Civilization to 1500* or HIST 2263 World Civilization since 1500* or POLS 1113 American National Government*

61 Credit Hours Total

Additional Hours

Contact the NPU Transfer Center Coordinator for assistance

UAFS recognizes 52 of 60 NPC credit hours from this Associate of Applied Science degree.

UAFS will also accept 23 additional hours from courses listed below taken at NPC for a maximum of 75 transferable hours. These courses may also be taken at UAFS (campus or online, if available).

8 hours Lab Sciences selected from the following courses which may be taken at NPC (campus or online if available) or at UAFS (campus or online)

(Note: NPC online courses with a lab component may require up to two on-campus meetings for labs. The lab component for all UAFS online courses is only offered on campus.)

Select two of the following courses:

- BIOL 1114 - General Biology* **4 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- BIOL 2244 - Microbiology* **4 Credits**
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- GEOL 1104 - Physical Geology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- PHYS 1204 - General Physics I* **4 Credits**

18 hours selected from the following courses which may be taken at NPC (campus or online if available) or at UAFS (campus or online)

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- BUS 2123 - Business Statistics** **3 Credits**
- MATH 1133 - Trigonometry* **3 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

ORAL COMMUNICATION - 3 CREDIT HOURS

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

FINE ARTS - 3 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**

UAFS will accept PHIL 1123 as either a Fine Arts or Humanities requirement

- SPAN 1103 - Beginning Spanish I* **3 Credits**

HUMANITIES - 3 CREDIT HOURS

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

HISTORY/GOVERNMENT/SOCIAL SCIENCES - 6 CREDIT HOURS

UAFS will accept from NPC a total of nine credit hours in History/Political Science/Social Studies.

If you chose to take PSYC 1103 General Psychology or SOC 1103 Introduction to Sociology as part of the General Education Core that was required for graduation from NPC, select one of these three HIST/POLS courses and one from the list below that you have not previously taken:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

If you chose to take a HIST/POLS course as part of the General Education Core that was required for graduation from NPC, select two of the following courses not previous taken.

- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

also accepted: HIST 2223, HIST 2233, POLS 1113 if not previously taken

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Computer Networking, TC

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Technical Certificate in Computer Networking. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- CIS 1031 - Computer Math **1 Credits**
- CIS 1233 - Windows Operating System Fundamentals **3 Credits**
- CIS 1243 - PC Hardware Maintenance 1 **3 Credits**
- CIS 2143 - PC Hardware Maintenance 2 **3 Credits**
- CIS 2113 - Server and Networking Fundamentals **3 Credits**
- *Select one of the following courses:*
- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 2 - Spring (15 Credit Hours)

- CIS 1013 - Information Systems I **3 Credits**
- CIS 1613 - Network Pro **3 Credits**
- CIS 1623 - Security Pro **3 Credits**
- CIS 2183 - Windows Client OS **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**

31 Credit Hours Total

See your Academic Advisor or Faculty Mentor for degree and graduation information

CRIMINAL JUSTICE

Graduation Map: Criminal Justice, AAS

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

The following semester-by-semester plan reflects the requirements to complete this Associate Applied Science in Criminal Justice degree in two years. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

NPC Criminal Justice Graduation Requirement

A cumulative average of C (2.0) is required for graduation for all NPC programs. In addition, in order to graduate with any Criminal Justice degree or certificate, all Criminal Justice courses (CRJ-XXXX) must be passed with a grade of "C" or better.

Semester 1 - Fall (15 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- CRJ 1103 - Introduction to Criminal Justice* **3 Credits**
- CIS 1023 - Introduction to Computing* **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- CRJ 1123 - Criminal Procedures And Evidence **3 Credits**
- CRJ 2114 - Criminalistics **4 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 3 - Fall (14 Credit Hours)

- CRJ 1133 - Legal Systems & Terminology **3 Credits**
- CRJ 2112 - Crime Scene Documentation **2 Credits**
- CRJ 2153 - Criminology **3 Credits**

- CRJ 2243 - Police Organization And Management **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**

▶ Progress check: Meet with your Academic Advisor for graduation information and transfer university deadlines

▶ See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (15 Credit Hours)

- CRJ 2223 - Police Community Relations **3 Credits**
- CRJ 2253 - Criminal Law **3 Credits**
- CRJ 2263 - Juvenile Justice And Delinquency **3 Credits**
- CRJ 2273 - Introduction to Corrections **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

60 Credit Hours Total

Graduation Map: Criminal Justice, AAS for Transfer to UAFS BS in Criminal Justice

June 14, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Science in Criminal Justice for transfer to the UAFS Bachelor of Science in Criminal Justice. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

College Required Courses

Required for all new NPC students

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

Semester 1 - Fall (15 Credit Hours)

- ENG 1113 - English Composition I* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**
- CIS 1023 - Introduction to Computing* **3 Credits**
- CRJ 1103 - Introduction to Criminal Justice* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator

Semester 2 - Spring (15 Credit Hours)

- ENG 1123 - English Composition II* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- CRJ 2114 - Criminalistics **4 Credits**
- CRJ 1123 - Criminal Procedures And Evidence **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator

Semester 3 - Fall (15 Credit Hours)

- CRJ 2112 - Crime Scene Documentation **2 Credits**
- CRJ 2153 - Criminology **3 Credits**
- CRJ 2243 - Police Organization And Management **3 Credits**
- CRJ 1133 - Legal Systems & Terminology **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**

- ▶ Progress check: Meet with the NPC Transfer Center Coordinator for graduation information and transfer university deadlines
- ▶ See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (15 Credit Hours)

- CRJ 2253 - Criminal Law **3 Credits**
- CRJ 2263 - Juvenile Justice And Delinquency **3 Credits**
- CRJ 2273 - Introduction to Corrections **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**
Select one of the following courses:
- CRJ 2223 - Police Community Relations **3 Credits**
- CRJ 2283 - Criminal Justice Internship **3 Credits**

60 Credit Hours Total

See the NPU Transfer Center Coordinator for degree and graduation information.

Additional Hours

See the NPU Transfer Center Coordinator for assistance

UAFS recognizes 51 of 60 NPC credit hours from this Associate of Applied Science degree.

UAFS will also accept 24 additional hours from courses listed below taken at NPC for a maximum of 75 transferable hours. These courses may also be taken at UAFS (campus or online, if available).

8 hours Lab Sciences selected from the following courses which may be taken at NPC (campus or online if available) or at UAFS (campus or online)

(Note: NPC online courses with a lab component may require up to two on-campus meetings for labs. The lab component for all UAFS online courses is only offered on campus.)

Select two of the following courses:

- BIOL 1114 - General Biology* **4 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- BIOL 2244 - Microbiology* **4 Credits**
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- GEOL 1104 - Physical Geology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**

16 hours selected from the following courses which may be taken at NPC (campus or online if available) or at UAFS (campus or online)

MATHEMATICS - 3 CREDIT HOURS

ORAL COMMUNICATION - 3 CREDIT HOURS

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

FOREIGN LANGUAGE - 3 CREDIT HOURS

- SPAN 1103 - Beginning Spanish I* **3 Credits**

FINE ARTS - 3 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

HUMANITIES - 3 CREDIT HOURS

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

ELECTIVE - 1 CREDIT HOUR

In addition to any course listed in ACTS, UAFS has agreed to accept a one-hour NPC PE course for this requirement.

- Elective 0001 - Elective **1 Credits**

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

EDUCATION

Graduation Map: Education, AS for Transfer to HSU BS in Elementary Education K-6

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Science in Education for transfer to Henderson State University. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Note:

- All Associate of Science in Education plans for transfer to either HSU or UCA share a common first semester
- All Associate of Science in Education plans for transfer to HSU share common first and second semesters
- Elementary Education K6 and Special Education plans for transfer to HSU share common first, second, and third semesters

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**
- HIST 1143 - Arkansas History **3 Credits**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- POLS 1113 - American National Government* **3 Credits**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**

- HIST 2233 - United States History Since 1865* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (16 Credit Hours)

- EDUC 2023 - Child Growth And Development **3 Credits**
- EDUC 2243 - Foundations of Education **3 Credits**
- MATH 2233 - Mathematics For Teachers I **3 Credits**

Select one of the following courses:

- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

Select one of the following courses:

- PHYS 1114 - Physical Science* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator for graduation information and transfer university deadlines

► See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (16 Credit Hours)

- EDUC 2263 - Introduction to K-12 Technology **3 Credits**
- MATH 2243 - Mathematics For Teachers II **3 Credits**
- PE Any 1 CH - PE Course **1 Credits**

Select one of the following courses:

- ART 2203 - Public School Art **3 Credits**
- MUS 2213 - Public School Music **3 Credits**

Select one of the following courses:

- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

Select one of the following courses:

- ECON 2203 - Macroeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

64 Transferable Credit Hours

EPP/HSU Admission Requirements

In order to be eligible for admission to the HSU Education Preparation Program (EPP), NPC students must:

- Have a minimum GPA of 2.75
- Have at least a C in English Composition I and II, Fundamentals of Public Speaking, and College Algebra
- Pass Entrance Interview
- Receive Credit for Teacher Education Orientation
- Pass all three Praxis Core Academic Skills for Educators (CORE) exams OR have an ACT score of 20 or higher in Reading and Math and a score of 6 or higher in Writing.

Check the following website for up-to-date test information: <https://www.ets.org/praxis/ar>

Remaining Courses to be Completed at HSU

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Education, AS for Transfer to HSU BS in Middle Level Education 4-8 - Language Arts/Science

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Science in Education for transfer to Henderson State University. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Notes:

- All Associate of Science in Education plans for transfer to either HSU or UCA share a common first semester
- All Associate of Science in Education plans for transfer to HSU share common first and second semesters
- Language Arts/Science, Math/Science, and Science/Social Studies plans for transfer to HSU share common first, second, and third semesters

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**
- HIST 1143 - Arkansas History **3 Credits**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- POLS 1113 - American National Government* **3 Credits**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (16 Credit Hours)

- EDUC 2243 - Foundations of Education **3 Credits**
- MATH 2233 - Mathematics For Teachers I **3 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

▶ Progress check: Meet with the NPU Transfer Center Coordinator for graduation information and transfer university deadlines

▶ See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (14 Credit Hours)

- EDUC 2263 - Introduction to K-12 Technology **3 Credits**
- MATH 2243 - Mathematics For Teachers II **3 Credits**
- BIOL 1164 - Botany for Majors* **4 Credits**
- PE Any 1 CH - PE Course **1 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

62 Transferable Credit Hours

EPP/HSU Admission Requirements

In order to be eligible for admission to the HSU Education Preparation Program (EPP), NPC students must:

- Have a minimum GPA of 2.75
- Have at least a C in English Composition I and II, Fundamentals of Public Speaking, and College Algebra
- Pass Entrance Interview
- Receive Credit for Teacher Education Orientation
- Pass all three Praxis Core Academic Skills for Educators (CORE) exams OR have an ACT score of 20 or higher in Reading and Math and a score of 6 or higher in Writing.

Check the following website for up-to-date test information: <https://www.ets.org/praxis/ar>

Remaining Courses to be Completed at HSU

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Education, AS for Transfer to HSU BS in Middle Level Education 4-8 - Language Arts/Social Studies

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Science in Education for transfer to Henderson State University. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Notes:

- All Associate of Science in Education plans for transfer to either HSU or UCA share a common first semester
- All Associate of Science in Education plans for transfer to HSU share common first and second semesters
- Language Arts/Social Studies, Math/Language Arts, and Math/Social Studies plans for transfer to HSU share common first, second, and third semesters

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**
- HIST 1143 - Arkansas History **3 Credits**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- POLS 1113 - American National Government* **3 Credits**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (16 Credit Hours)

- EDUC 2243 - Foundations of Education **3 Credits**
- MATH 2233 - Mathematics For Teachers I **3 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator for graduation information and transfer university deadlines

► See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (13 Credit Hours)

- EDUC 2263 - Introduction to K-12 Technology **3 Credits**
- MATH 2243 - Mathematics For Teachers II **3 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
Select one of the following courses:
- ECON 2203 - Macroeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

61 Transferable Credit Hours

EPP/HSU Admission Requirements

In order to be eligible for admission to the HSU Education Preparation Program (EPP), NPC students must:

- Have a minimum GPA of 2.75
- Have at least a C in English Composition I and II, Fundamentals of Public Speaking, and College Algebra
- Pass Entrance Interview
- Receive Credit for Teacher Education Orientation
- Pass all three Praxis Core Academic Skills for Educators (CORE) exams OR have an ACT score of 20 or higher in Reading and Math and a score of 6 or higher in Writing.

Check the following website for up-to-date test information: <https://www.ets.org/praxis/ar>

Remaining Courses to be Completed at HSU

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Education, AS for Transfer to HSU BS in Middle Level Education 4-8 - Math/Language Arts

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Science in Education for transfer to Henderson State University. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Notes:

- All Associate of Science in Education plans for transfer to either HSU or UCA share a common first semester
- All Associate of Science in Education plans for transfer to HSU share common first and second semesters
- Language Arts/Social Studies, Math/Language Arts, and Math/Social Studies plans for transfer to HSU share common first, second, and third semesters

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**
- HIST 1143 - Arkansas History **3 Credits**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- POLS 1113 - American National Government* **3 Credits**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (16 Credit Hours)

- EDUC 2243 - Foundations of Education **3 Credits**
- MATH 2233 - Mathematics For Teachers I **3 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

▶ Progress check: Meet with the NPU Transfer Center Coordinator for graduation information and transfer university deadlines

▶ See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (13 Credit Hours)

- EDUC 2263 - Introduction to K-12 Technology **3 Credits**
- MATH 2243 - Mathematics For Teachers II **3 Credits**
- MATH 2273 - Basic Cncpts/Stats & Probability **3 Credits**
- PE Any 1 CH - PE Course **1 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

61 Transferable Credit Hours

EPP/HSU Admission Requirements

In order to be eligible for admission to the HSU Education Preparation Program (EPP), NPC students must:

- Have a minimum GPA of 2.75
- Have at least a C in English Composition I and II, Fundamentals of Public Speaking, and College Algebra
- Pass Entrance Interview
- Receive Credit for Teacher Education Orientation
- Pass all three Praxis Core Academic Skills for Educators (CORE) exams OR have an ACT score of 20 or higher in Reading and Math and a score of 6 or higher in Writing.

Check the following website for up-to-date test information: <https://www.ets.org/praxis/ar>

Remaining Courses to be Completed at HSU

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Education, AS for Transfer to HSU BS in Middle Level Education 4-8 - Math/Science

June 8, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Science in Education for transfer to Henderson State University. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Notes:

- All Associate of Science in Education plans for transfer to either HSU or UCA share a common first semester
- All Associate of Science in Education plans for transfer to HSU share common first and second semesters
- Language Arts/Science, Math/Science, and Science/Social Studies plans for transfer to HSU share common first, second, and third semesters.

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**
- HIST 1143 - Arkansas History **3 Credits**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- POLS 1113 - American National Government* **3 Credits**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (16 Credit Hours)

- EDUC 2243 - Foundations of Education **3 Credits**
- MATH 2233 - Mathematics For Teachers I **3 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator for graduation information and transfer university deadlines

► See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (14 Credit Hours)

- EDUC 2263 - Introduction to K-12 Technology **3 Credits**
- MATH 2243 - Mathematics For Teachers II **3 Credits**
- MATH 2273 - Basic Cncpts/Stats & Probability **3 Credits**
- BIOL 1164 - Botany for Majors* **4 Credits**
- PE Any 1 CH - PE Course **1 Credits**

62 Transferable Credit Hours

EPP/HSU Admission Requirements

In order to be eligible for admission to the HSU Education Preparation Program (EPP), NPC students must:

- Have a minimum GPA of 2.75
- Have at least a C in English Composition I and II, Fundamentals of Public Speaking, and College Algebra
- Pass Entrance Interview
- Receive Credit for Teacher Education Orientation
- Pass all three Praxis Core Academic Skills for Educators (CORE) exams OR have an ACT score of 20 or higher in Reading and Math and a score of 6 or higher in Writing.

Check the following website for up-to-date test information: <https://www.ets.org/praxis/ar>

Remaining Courses to be Completed at HSU

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Education, AS for Transfer to HSU BS in Middle Level Education 4-8 - Math/Social Studies

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Science in Education for transfer to Henderson State University. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Note:

- All Associate of Science in Education plans for transfer to either HSU or UCA share a common first semester
- All Associate of Science in Education plans for transfer to HSU share common first and second semesters
- Language Arts/Social Studies, Math/Language Arts, and Math/Social Studies plans for transfer to HSU share common first, second, and third semesters

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**
- HIST 1143 - Arkansas History **3 Credits**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- POLS 1113 - American National Government* **3 Credits**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (16 Credit Hours)

- EDUC 2243 - Foundations of Education **3 Credits**
- MATH 2233 - Mathematics For Teachers I **3 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

▶ Progress check: Meet with the NPU Transfer Center Coordinator for graduation information and transfer university deadlines

▶ See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (13 Credit Hours)

- EDUC 2263 - Introduction to K-12 Technology **3 Credits**
- MATH 2243 - Mathematics For Teachers II **3 Credits**
- MATH 2273 - Basic Cncpts/Stats & Probability **3 Credits**
- PE Any 1 CH - PE Course **1 Credits**
Select one of the following courses:
- ECON 2203 - Macroeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

62 Transferable Credit Hours

EPP/HSU Admission Requirements

In order to be eligible for admission to the HSU Education Preparation Program (EPP), NPC students must:

- Have a minimum GPA of 2.75
- Have at least a C in English Composition I and II, Fundamentals of Public Speaking, and College Algebra
- Pass Entrance Interview
- Receive Credit for Teacher Education Orientation
- Pass all three Praxis Core Academic Skills for Educators (CORE) exams OR have an ACT score of 20 or higher in Reading and Math and a score of 6 or higher in Writing.

Check the following website for up-to-date test information: <https://www.ets.org/praxis/ar>

Remaining Courses to be Completed at HSU

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Education, AS for Transfer to HSU BS in Middle Level Education 4-8 - Science/Social Studies

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Science in Education for transfer to Henderson State University. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Notes:

- All Associate of Science in Education plans for transfer to either HSU or UCA share a common first semester
- All Associate of Science in Education plans for transfer to HSU share common first and second semesters
- Language Arts/Science, Math/Science, and Science/Social Studies plans for transfer to HSU share common first, second, and third semesters.

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**
- HIST 1143 - Arkansas History **3 Credits**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- POLS 1113 - American National Government* **3 Credits**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (16 Credit Hours)

- EDUC 2243 - Foundations of Education **3 Credits**
- MATH 2233 - Mathematics For Teachers I **3 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator for graduation information and transfer university deadlines

► See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (14 Credit Hours)

- EDUC 2263 - Introduction to K-12 Technology **3 Credits**
- MATH 2243 - Mathematics For Teachers II **3 Credits**
- BIOL 1164 - Botany for Majors* **4 Credits**
- PE Any 1 CH - PE Course **1 Credits**
Select one of the following courses:
- ECON 2203 - Macroeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

62 Transferable Credit Hours

Meet with the NPC Transfer Center Coordinator for graduation information and transfer university deadlines

EPP/HSU Admission Requirements

In order to be eligible for admission to the HSU Education Preparation Program (EPP), NPC students must:

- Have a minimum GPA of 2.75
- Have at least a C in English Composition I and II, Fundamentals of Public Speaking, and College Algebra
- Pass Entrance Interview
- Receive Credit for Teacher Education Orientation
- Pass all three Praxis Core Academic Skills for Educators (CORE) exams OR have an ACT score of 20 or higher in Reading and Math and a score of 6 or higher in Writing.

Check the following website for up-to-date test information: <https://www.ets.org/praxis/ar>

Remaining Courses to be Completed at HSU

Graduation Map: Education, AS for Transfer to HSU BS in Special Education K-12

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Science in Education for transfer to Henderson State University. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Notes:

- All Associate of Science in Education plans for transfer to either HSU or UCA share a common first semester
- All Associate of Science in Education plans for transfer to HSU share common first and second semesters
- Elementary Education K-6 and Special Education K-12 plans for transfer to HSU share common first, second, and third semesters

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**
- HIST 1143 - Arkansas History **3 Credits**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- POLS 1113 - American National Government* **3 Credits**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (16 Credit Hours)

- EDUC 2023 - Child Growth And Development **3 Credits**
- EDUC 2243 - Foundations of Education **3 Credits**
- MATH 2233 - Mathematics For Teachers I **3 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
Select one of the following courses:
- PHYS 1114 - Physical Science* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator for graduation information and transfer university deadlines

► See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (13 Credit Hours)

- EDUC 2263 - Introduction to K-12 Technology **3 Credits**
- MATH 2243 - Mathematics For Teachers II **3 Credits**
- PE Any 1 CH - PE Course **1 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
Select one of the following courses:
- ECON 2203 - Macroeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

61 Transferable Credit Hours

EPP/HSU Admission Requirements

In order to be eligible for admission to the HSU Education Preparation Program (EPP), NPC students must:

- Have a minimum GPA of 2.75
- Have at least a C in English Composition I and II, Fundamentals of Public Speaking, and College Algebra
- Pass Entrance Interview
- Receive Credit for Teacher Education Orientation
- Pass all three Praxis Core Academic Skills for Educators (CORE) exams OR have an ACT score of 20 or higher in Reading and Math and a score of 6 or higher in Writing.

Check the following website for up-to-date test information: <https://www.ets.org/praxis/ar>

Remaining Courses to be Completed at HSU

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Education, AS for Transfer to UCA BS in Elementary Education K-6

June 13, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Science in Education for Transfer to UCA Bachelor of Science in Elementary Education K-6 in two years. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Notes:

- All Associate of Science in Education plans for transfer to either HSU or UCA share a common first semester
- All Associate of Science in Education plans for transfer to UCA share common first and second semesters

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**
- HIST 1143 - Arkansas History **3 Credits**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- POLS 1113 - American National Government* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (16 Credit Hours)

- EDUC 2023 - Child Growth And Development **3 Credits**
- EDUC 2243 - Foundations of Education **3 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- MATH 2233 - Mathematics For Teachers I **3 Credits**

Select one of the following courses:

- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

▶ Progress check: Meet with the NPC Transfer Center Coordinator for graduation information and transfer university deadlines

▶ See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (12 Credit Hours)

- EDUC 2263 - Introduction to K-12 Technology **3 Credits**
- EDUC 2283 - Foundations of Diverse Learners **3 Credits**
- MATH 2243 - Mathematics For Teachers II **3 Credits**

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**

60 Transferable Credit Hours

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Education, AS for Transfer to UCA BS in Middle Level Education - Language Arts & Math

June 13, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Science in Education for Transfer to UCA Bachelor of Science in Middle Level Education - Language Arts & Math in two years. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Notes:

- All Associate of Science in Education plans for transfer to either HSU or UCA share a common first semester
- All Associate of Science in Education plans for transfer to UCA share common first and second semesters

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**
- HIST 1143 - Arkansas History **3 Credits**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- POLS 1113 - American National Government* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (15 Credit Hours)

- EDUC 2023 - Child Growth And Development **3 Credits**
- EDUC 2243 - Foundations of Education **3 Credits**
- MATH 2233 - Mathematics For Teachers I **3 Credits**

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**

Select one of the following courses:

- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

▶ Progress check: Meet with the NPC Transfer Center Coordinator for graduation information and transfer university deadlines

▶ See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (13 Credit Hours)

- EDUC 2263 - Introduction to K-12 Technology **3 Credits**
- MATH 2243 - Mathematics For Teachers II **3 Credits**

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**

Select one of the following courses:

- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

Select one of the following options:

- Elective 0001 - Elective **1 Credits**
- PE Any 1 CH - PE Course **1 Credits**

60 Transferable Credit Hours

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Education, AS for Transfer to UCA BS in Middle Level Education - Language Arts & Science

June 13, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Science in Education for Transfer to UCA Bachelor of Science in Middle Level Education - Language Arts & Science in two years. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Notes:

- All Associate of Science in Education plans for transfer to either HSU or UCA share a common first semester
- All Associate of Science in Education plans for transfer to UCA share common first and second semesters

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**
- HIST 1143 - Arkansas History **3 Credits**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- POLS 1113 - American National Government* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (16 Credit Hours)

- EDUC 2023 - Child Growth And Development **3 Credits**
- EDUC 2243 - Foundations of Education **3 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
Select one of the following courses:
- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

▶ Progress check: Meet with the NPC Transfer Center Coordinator for graduation information and transfer university deadlines

▶ See Academic Calendar for Graduation Application deadline

Semester 4 - Fall (12 Credit Hours)

- CHEM 1204 - General Chemistry I* **4 Credits**
Select one of the following courses:
 - ENG 2223 - American Literature I* **3 Credits**
 - ENG 2233 - American Literature II* **3 Credits**
Select one of the following courses
 - PSYC 1103 - General Psychology* **3 Credits**
 - SOC 1103 - Introduction to Sociology* **3 Credits**
Select from the following options:
 - Elective 0002 - Elective **2 Credits**
 - PE 1102 - Life Fitness Concepts **2 Credits**
- OR Two one-hour PE courses**

60 Transferable Credit Hours

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Education, AS for Transfer to UCA BS in Middle Level Education - Language Arts & Social Studies

June 13, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Science in Education for Transfer to UCA Bachelor of Science in Middle Level Education - Language Arts & Social Studies in two years. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Notes:

- All Associate of Science in Education plans for transfer to either HSU or UCA share a common first semester
- All Associate of Science in Education plans for transfer to UCA share common first and second semesters

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**
- HIST 1143 - Arkansas History **3 Credits**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- POLS 1113 - American National Government* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Spring (15 Credit Hours)

- EDUC 2023 - Child Growth And Development **3 Credits**
- EDUC 2243 - Foundations of Education **3 Credits**

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**

Select one of the following courses:

- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator for graduation information and transfer university deadlines

► See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (13 Credit Hours)

- EDUC 2263 - Introduction to K-12 Technology **3 Credits**

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**

Select one of the following courses:

- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

Select one of the following options:

- Elective 0001 - Elective **1 Credits**
- PE Any 1 CH - PE Course **1 Credits**

60 Transferable Credit Hours

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Education, AS for Transfer to UCA BS in Middle Level Education - Math & Science

June 13, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Science in Education for Transfer to UCA Bachelor of Science in Middle Level Education - Math & Science in two years. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Notes:

- All Associate of Science in Education plans for transfer to either HSU or UCA share a common first semester
- All Associate of Science in Education plans for transfer to UCA share common first and second semesters

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**
- HIST 1143 - Arkansas History **3 Credits**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- POLS 1113 - American National Government* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Spring (16 Credit Hours)

- EDUC 2023 - Child Growth And Development **3 Credits**
- EDUC 2243 - Foundations of Education **3 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- MATH 2233 - Mathematics For Teachers I **3 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

▶ Progress check: Meet with the NPC Transfer Center Coordinator for graduation information and transfer university deadlines

▶ See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (12 Credit Hours)

- CHEM 1204 - General Chemistry I* **4 Credits**
- MATH 2243 - Mathematics For Teachers II **3 Credits**
Select one of the following courses:
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
Select from the following options:
- Elective 0002 - Elective **2 Credits**
- PE 1102 - Life Fitness Concepts **2 Credits**
OR Two one-hour PE courses

60 Transferable Credit Hours

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Education, AS for Transfer to UCA BS in Middle Level Education - Math & Social Studies

June 13, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Science in Education for Transfer to UCA Bachelor of Science in Middle Level Education - Math & Social Studies in two years. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Notes:

- All Associate of Science in Education plans for transfer to either HSU or UCA share a common first semester
- All Associate of Science in Education plans for transfer to UCA share common first and second semesters

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**
- HIST 1143 - Arkansas History **3 Credits**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- POLS 1113 - American National Government* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (15 Credit Hours)

- EDUC 2023 - Child Growth And Development **3 Credits**
- EDUC 2243 - Foundations of Education **3 Credits**
- MATH 2233 - Mathematics For Teachers I **3 Credits**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator for graduation information and transfer university deadlines

► See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (13 Credit Hours)

- EDUC 2263 - Introduction to K-12 Technology **3 Credits**
- MATH 2243 - Mathematics For Teachers II **3 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
Select one of the following options:
- Elective 0001 - Elective **1 Credits**
- PE Any 1 CH - PE Course **1 Credits**

60 Transferable Credit Hours

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Education, AS for Transfer to UCA BS in Middle Level Education - Science & Social Studies

June 13, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Science in Education for Transfer to UCA Bachelor of Science in Middle Level Education - Science & Social Studies in two years. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Notes:

- All Associate of Science in Education plans for transfer to either HSU or UCA share a common first semester
- All Associate of Science in Education plans for transfer to UCA share common first and second semesters

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**
- HIST 1143 - Arkansas History **3 Credits**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- ENG 1123 - English Composition II* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- POLS 1113 - American National Government* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (16 Credit Hours)

- EDUC 2023 - Child Growth And Development **3 Credits**
- EDUC 2243 - Foundations of Education **3 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

▶ Progress check: Meet with the NPC Transfer Center Coordinator for graduation information and transfer university deadlines

▶ See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (12 Credit Hours)

- CHEM 1204 - General Chemistry I* **4 Credits**
Select one of the following courses:
 - ENG 2273 - World Literature I* **3 Credits**
 - ENG 2283 - World Literature II* **3 Credits**
Select one of the following courses:
 - HIST 2223 - United States History to 1865* **3 Credits**
 - HIST 2233 - United States History Since 1865* **3 Credits**
Select one of the following options:
 - Elective 0002 - Elective **2 Credits**
 - PE 1102 - Life Fitness Concepts **2 Credits**
- OR Two one-hour PE courses**

60 Transferable Credit Hours

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

GEOGRAPHY

Graduation Map: Geography, ASLAS for Transfer to UCA BA in Geography

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Geography, ASLAS at NPC and transfer to the UCA Bachelor of Arts in Geography. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Note: Transfer plans for transfer to UCA BA in Geography and Geospatial Technology share all four semesters

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- GEOG 1103 - Introduction to Geography* **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**
Select one of the following courses:
- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator

Semester 2 - Spring (16 Credit Hours)

- ENG 1113 - English Composition I* **3 Credits**
- SPAN 1103 - Beginning Spanish I* **3 Credits**
Select one of the following courses:
- BIOL 1114 - General Biology* **4 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

Select one of the following courses:

- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator

Semester 3 - Fall (15 Credit Hours)

- SPAN 1113 - Beginning Spanish II* **3 Credits**
- HUMANITIES - - - **3 Credits**
ENG 2223 American Literature I* or ENG 2233 American Literature II* or ENG 2273 World Literature I* or ENG 2283 World Literature II*

Select one of the following courses:

- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
Choose two electives from the ACTS Course Transfer List
- Elective 1013 - Transfer Elective **3 Credits**
- Elective 1023 - Transfer Elective **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator for graduation information and transfer university deadlines

► See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (15 Credit Hours)

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- SPAN 2113 - Intermediate Spanish I* **3 Credits**
- PE Any 1 CH - PE Course **1 Credits**

Select one of the following courses:

- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
Choose an elective from the ACTS Course Transfer List
- Elective 1043 - Transfer Elective **3 Credits**

60 Credit Hours Total

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Geography, ASLAS for Transfer to UCA BA in Geography-Geospatial Technology

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Geography, ASLAS at NPC and transfer to the UCA Bachelor of Arts in Geography-Geospatial Technology. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Note: Transfer plans for transfer to UCA BA in Geography and Geospatial Technology share all four semesters

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- GEOG 1103 - Introduction to Geography* **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**
Select one of the following courses:
- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator

Semester 2 - Spring (16 Credit Hours)

- ENG 1113 - English Composition I* **3 Credits**
- SPAN 1103 - Beginning Spanish I* **3 Credits**
Select one of the following courses:
- BIOL 1114 - General Biology* **4 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
Select one of the following courses:
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator

Semester 3 - Fall (15 Credit Hours)

- SPAN 1113 - Beginning Spanish II* **3 Credits**
- HUMANITIES - - - **3 Credits**
ENG 2223 American Literature I* or ENG 2233 American Literature II* or ENG 2273 World Literature I* or ENG 2283 World Literature II*
Select one of the following courses:
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
Choose two electives from the ACTS Course Transfer List
- Elective 1013 - Transfer Elective **3 Credits**
- Elective 1023 - Transfer Elective **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator for graduation information and transfer university deadlines

► See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (15 Credit Hours)

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- SPAN 2113 - Intermediate Spanish I* **3 Credits**
- PE Any 1 CH - PE Course **1 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
Choose an elective from the ACTS Course Transfer List
- Elective 1043 - Transfer Elective **3 Credits**

60 Credit Hours Total

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Geography, ASLAS for Transfer to UCA BS in Geography

June 14, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Geography, ASLAS at NPC and transfer to the UCA Bachelor of Science in Geography. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Note: Transfer plans for transfer to UCA BS in Geography and Geospatial Technology share all four semesters

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- *Select one of the following courses:*
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator

Semester 2 - Spring (16 Credit Hours)

- ENG 1123 - English Composition II* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**
- *Select one of the following courses:*
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- *Select one of the following courses:*
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- *Choose an elective from the ACTS Course Transfer List*
- Elective 1013 - Transfer Elective **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator

Semester 3 - Fall (15-16 Credit Hours)

- HUMANITIES - - - **3 Credits**
ENG 2223 American Literature I* or ENG 2233 American Literature II* or ENG 2273 World Literature I* or ENG 2283 World Literature II*
Select one course from this list. You must select a course with the same prefix in Semester 4.
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**
- PHYS 1204 - General Physics I* **4 Credits**
Select one of the following courses:
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
Choose two electives from the ACTS Course Transfer List
- Elective 1013 - Transfer Elective **3 Credits**
- Elective 1023 - Transfer Elective **3 Credits**

▶ Progress check: Meet with the NPC Transfer Center Coordinator for graduation information and transfer university deadlines

▶ See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (12-13 Credit Hours)

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
Select the course from this list that has the same prefix as the course you chose in Semester 3
- BIOL 2234 - Anatomy and Physiology II* **4 Credits**
- CHEM 2204 - General Chemistry II* **4 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- PHYS 2204 - General Physics II* **4 Credits**
- ELECTIVES - - - - **Credits**
- If you selected four credit hour physical science labs classes in Semesters 3 and 4, choose courses equal to two credit hours such as two one-hour PE courses
- If you selected the three credit hour MATH options in Semesters 3 and 4, choose a three-hour course from the ACTS Course Transfer List

60 Credit Hours Total

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Geography, ASLAS for Transfer to UCA BS in Geography-Geospatial Technology

June 14, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Geography, ASLAS at NPC and transfer to the UCA Bachelor of Science in Geography-Geospatial Technology. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Note: Transfer plans for transfer to UCA BS in Geography and Geospatial Technology share all four semesters

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- *Select one of the following courses:*
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator

Semester 2 - Spring (16 Credit Hours)

- ENG 1123 - English Composition II* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**
- *Select one of the following courses:*
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- *Select one of the following courses:*
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- *Choose an elective from the ACTS Course Transfer List*
- Elective 1013 - Transfer Elective **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator

Semester 3 - Fall (15-16 Credit Hours)

- HUMANITIES - - - **3 Credits**
ENG 2223 American Literature I* or ENG 2233 American Literature II* or ENG 2273 World Literature I* or ENG 2283 World Literature II*
Select one course from this list. You must select a course with the same prefix in Semester 4.
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**
- PHYS 1204 - General Physics I* **4 Credits**
Select one of the following courses:
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
Choose two electives from the ACTS Course Transfer List
- Elective 1013 - Transfer Elective **3 Credits**
- Elective 1023 - Transfer Elective **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator for graduation information and transfer university deadlines

► See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (12-13 Credit Hours)

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
Select the course from this list that has the same prefix as the course you chose in Semester 3
- BIOL 2234 - Anatomy and Physiology II* **4 Credits**
- CHEM 2204 - General Chemistry II* **4 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- PHYS 2204 - General Physics II* **4 Credits**
- ELECTIVES - - - - **Credits**
- If you selected four credit hour physical science labs classes in Semesters 3 and 4, choose courses equal to two credit hours such as two one-hour PE courses
- If you selected the three credit hour MATH options in Semesters 3 and 4, choose a three-hour course from the ACTS Course Transfer List

60 Credit Hours Total

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

HEALTH INFORMATION TECHNOLOGY

Graduation Map: Health Information Technology, AAS

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Applied Science in Health Information Technology. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ALH 1203 - Medical Terminology **3 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- CIS 1013 - Information Systems I **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- BIOL 2234 - Anatomy and Physiology II* **4 Credits**
- CIS 2013 - Information Systems II **3 Credits**
- HIT 1113 - Health Data Content **3 Credits**
- HIT 1223 - Legal Aspects Of Health Information **3 Credits**
- HIT 2123 - Basic Health Statistics **3 Credits**

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 3 - Summer (6 Credit Hours)

- ENG 1123 - English Composition II* **3 Credits**
- SOCIAL SCIENCE - - - **3 Credits**
PSYC 1103 General Psychology* or SOC 1103 Introduction to Sociology* 3 Credits

Semester 4 - Fall (16 Credit Hours)

- HIT 1014 - Medical Coding I **4 Credits**
- HIT 2004 - Fundamentals Of Medical Science **4 Credits**

- HIT 2133 - Health Care Quality Management **3 Credits**
- HIT 2213 - Computers In Healthcare **3 Credits**
- HIT 2222 - Professional Practice Experience I **2 Credits**

- ▶ Progress check: Meet with your Academic Advisor or Faculty Mentor for graduation information
- ▶ See Academic Calendar for Graduation Application deadline

Semester 5 - Spring (12 Credit Hours)

- HIT 2014 - Medical Coding II **4 Credits**
- HIT 2203 - Reimbursement Methods **3 Credits**
- HIT 2402 - Professional Practice Experience II **2 Credits**
- HIT 2503 - Supervision In Hit **3 Credits**

66 Credit Hours Total

Graduation Map: Health Information Technology, AAS for Transfer to UAFS Bachelor of Applied Science (BAS Emphasis - Management & Leadership)

National Park College (NPC) students **who have completed an Associate of Applied Science (AAS) in Health Information Technology degree** may transfer into the Bachelor of Applied Science (BAS) degree program at the University of Arkansas at Ft. Smith (UAFS). This BAS degree provides students with the skills and knowledge necessary to either assume management and leadership roles in business and industry or to enhance current employment. The BAS degree is not specific to any NPC program area or concentration.

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1. This semester-by-semester plan reflects the requirements to complete the Associate of Applied Science in Health Information Technology. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- ALH 1203 - Medical Terminology **3 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- CIS 1013 - Information Systems I **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- BIOL 2234 - Anatomy and Physiology II* **4 Credits**
- CIS 2013 - Information Systems II **3 Credits**
- HIT 1113 - Health Data Content **3 Credits**
- HIT 1223 - Legal Aspects Of Health Information **3 Credits**
- HIT 2123 - Basic Health Statistics **3 Credits**

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 3 - Summer (6 Credit Hours)

- ENG 1123 - English Composition II* **3 Credits**
- SOCIAL SCIENCE - - **3 Credits**

- PSYC 1103 General Psychology* or SOC 1103 Introduction to Sociology* 3 Credits

Semester 4 - Fall (16 Credit Hours)

- HIT 1014 - Medical Coding I **4 Credits**
- HIT 2004 - Fundamentals Of Medical Science **4 Credits**
- HIT 2133 - Health Care Quality Management **3 Credits**
- HIT 2213 - Computers In Healthcare **3 Credits**
- HIT 2222 - Professional Practice Experience I **2 Credits**

► Progress check: Meet with your Academic Advisor or Faculty Mentor for graduation information

► See Academic Calendar for Graduation Application deadline

Semester 5 - Spring (12 Credit Hours)

- HIT 2014 - Medical Coding II **4 Credits**
- HIT 2203 - Reimbursement Methods **3 Credits**
- HIT 2402 - Professional Practice Experience II **2 Credits**
- HIT 2503 - Supervision In Hit **3 Credits**

66 Credit Hours Total

Additional Hours

Contact the NPU Transfer Center Coordinator for assistance

UAFS recognizes 57 of 60 NPC credit hours from this Associate of Applied Science degree.

UAFS will also accept 18 additional hours from courses listed below taken at NPC for a maximum of 75 transferable hours. These courses may also be taken at UAFS (campus or online, if available).

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- BUS 2123 - Business Statistics** **3 Credits**
- MATH 1133 - Trigonometry* **3 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

ORAL COMMUNICATION - 3 CREDIT HOURS

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

FINE ARTS - 3 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**

UAFS will accept PHIL 1123 as either a Fine Arts or Humanities requirement

- SPAN 1103 - Beginning Spanish I* **3 Credits**

HUMANITIES - 3 CREDIT HOURS

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

HISTORY/GOVERNMENT - 3 CREDIT HOURS

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

SOCIAL SCIENCES - 3 CREDIT HOURS

Select one of the following courses not previously taken:

- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

also accepted: HIST 2223, HIST 2233, POLS 1113 if not previously taken

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Professional Medical Coding (Summer Start)

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Technical Certificate in Professional Medical Coding. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Summer

- ALH 1203 - Medical Terminology **3 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**

▶ Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 2 - Fall

- BIOL 2234 - Anatomy and Physiology II* **4 Credits**
- HIT 1014 - Medical Coding I **4 Credits**
- HIT 2004 - Fundamentals Of Medical Science **4 Credits**

▶ Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 3 - Spring

- CIS 1013 - Information Systems I **3 Credits**
- HIT 1113 - Health Data Content **3 Credits**
- HIT 2014 - Medical Coding II **4 Credits**
- HIT 2203 - Reimbursement Methods **3 Credits**

▶ Progress check: Meet with your Academic Advisor or Faculty Mentor for graduation information

▶ See Academic Calendar for Graduation Application deadline

Semester 4 - Summer

- HIT 2703 - Coding Practicum **3 Credits**

35 Credit Hours Total

HOSPITALITY AND TOURISM

Graduation Map: Hospitality & Tourism Administration, AAS

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Applied Science in Hospitality & Tourism. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

First Year - Fall Semester - 16 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- HA 1011 - Sanitation and Safety **1 Credits**
- HA 1043 - Intro to the Hospitality Industry **3 Credits**
- HA 1053 - Intro. To Food & Beverage Mgmt. **3 Credits**
- HA 1103 - Principles Of Food Preparation I **3 Credits**
- HA 1203 - Introduction to Tourism **3 Credits**
- MATHEMATICS - - - **3 Credits**
MATH 1123 College Algebra* or MATH 1213 Quantitative Literacy*

First Year - Spring Semester - 15 Credit Hours

- HA 1063 - Hotel Operations & Guest Services **3 Credits**
- HA 1073 - Hospitality & Tourism Internship **3 Credits**
- HA 1113 - Principles Of Food Preparation II **3 Credits**
- HA 1213 - Leadership in Hospitality and Tourism **3 Credits**
- HA 2223 - Restaurant & Events Management **3 Credits**

Second Year - Fall Semester - 15 Credit Hours

- ACT 1003 - Basic Accounting **3 Credits**
- ALH 2003 - Nutrition **3 Credits**
- BUS 1113 - Introduction to Business** **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- SOCIAL SCIENCE - - - **3 Credits**
HIST 2223 United States History to 1865* or HIST 2233 United States History Since 1865* or
POLS 1113 American National Government* or PSYC 1103 General Psychology* or SOC 1103
Introduction to Sociology*

Second Year - Spring Semester - 15 Credit Hours

- BUS 1143 - Introduction to Marketing** **3 Credits**
- BUS 1223 - Human Resource Management **3 Credits**
- CIS 1013 - Information Systems I **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SUPM 1123 - Introduction to Supervision **3 Credits**

61 Credit Hours Total

Graduation Map: Hospitality & Tourism Administration, AAS for Transfer to UAFS Bachelor of Applied Science (BAS Emphasis - Management & Leadership)

National Park College (NPC) students **who have completed an Associate of Applied Science (AAS) in Hospitality and Tourism Administration degree** may transfer into the Bachelor of Applied Science (BAS) degree program at the University of Arkansas at Ft. Smith (UAFS). This BAS degree provides students with the skills and knowledge necessary to either assume management and leadership roles in business and industry or to enhance current employment. The BAS degree is not specific to any NPC program area or concentration.

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Applied Science in Hospitality & Tourism. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

First Year - Fall Semester - 16 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- HA 1011 - Sanitation and Safety **1 Credits**
- HA 1043 - Intro to the Hospitality Industry **3 Credits**
- HA 1053 - Intro. To Food & Beverage Mgmt. **3 Credits**
- HA 1103 - Principles Of Food Preparation I **3 Credits**
- HA 1203 - Introduction to Tourism **3 Credits**
- MATHEMATICS - - - **3 Credits**
- MATH 1123 College Algebra* or MATH 1213 Quantitative Literacy*

First Year - Spring Semester - 15 Credit Hours

- HA 1063 - Hotel Operations & Guest Services **3 Credits**
- HA 1073 - Hospitality & Tourism Internship **3 Credits**
- HA 1113 - Principles Of Food Preparation II **3 Credits**
- HA 1213 - Leadership in Hospitality and Tourism **3 Credits**
- HA 2223 - Restaurant & Events Management **3 Credits**
-

Second Year - Fall Semester - 15 Credit Hours

- ACT 1003 - Basic Accounting **3 Credits**
- ALH 2003 - Nutrition **3 Credits**

- BUS 1113 - Introduction to Business** **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- SOCIAL SCIENCE - - - **3 Credits**
- HIST 2223 United States History to 1865* or HIST 2233 United States History Since 1865* or POLS 1113 American National Government* or PSYC 1103 General Psychology* or SOC 1103 Introduction to Sociology*

Second Year - Spring Semester - 15 Credit Hours

- BUS 1143 - Introduction to Marketing** **3 Credits**
- BUS 1223 - Human Resource Management **3 Credits**
- CIS 1013 - Information Systems I **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SUPM 1123 - Introduction to Supervision **3 Credits**

61 Credit Hours Total

Additional Hours

Contact the NPU Transfer Center Coordinator for assistance

UAFS recognizes 52 of 60 NPC credit hours from this Associate of Applied Science degree.

UAFS will also accept 23 additional hours from courses listed below taken at NPC for a maximum of 75 transferable hours. These courses may also be taken at UAFS (campus or online, if available).

8 hours Lab Sciences selected from the following courses which may be taken at NPC (campus or online if available) or at UAFS (campus or online)

(Note: NPC online courses with a lab component may require up to two on-campus meetings for labs. The lab component for all UAFS online courses is only offered on campus.)

Select two of the following courses:

- BIOL 1114 - General Biology* **4 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- BIOL 2244 - Microbiology* **4 Credits**
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- GEOL 1104 - Physical Geology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- PHYS 1204 - General Physics I* **4 Credits**

18 hours selected from the following courses which may be taken at NPC (campus or online if available) or at UAFS (campus or online)

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- BUS 2123 - Business Statistics** **3 Credits**
- MATH 1133 - Trigonometry* **3 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

ORAL COMMUNICATION - 3 CREDIT HOURS

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

FINE ARTS - 3 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**

UAFS will accept PHIL 1123 as either a Fine Arts or Humanities requirement

- SPAN 1103 - Beginning Spanish I* **3 Credits**

HUMANITIES - 3 CREDIT HOURS

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

HISTORY/GOVERNMENT/SOCIAL SCIENCES - 6 CREDIT HOURS

UAFS will accept from NPC a total of nine credit hours in History/Political Science/Social Studies.

If you chose to take PSYC 1103 General Psychology or SOC 1103 Introduction to Sociology as part of the General Education Core that was required for graduation from NPC, select one of these three HIST/POLS courses and one from the list below that you have not previously taken:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

If you chose to take a HIST/POLS course as part of the General Education Core that was required for graduation from NPC, select two of the following courses not previous taken.

- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

also accepted: HIST 2223, HIST 2233, POLS 1113 if not previously taken

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Hospitality & Tourism Administration, TC

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Technical Certificate in Hospitality & Tourism. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- HA 1011 - Sanitation and Safety **1 Credits**
- HA 1043 - Intro to the Hospitality Industry **3 Credits**
- HA 1053 - Intro. To Food & Beverage Mgmt. **3 Credits**
- HA 1103 - Principles Of Food Preparation I **3 Credits**
- HA 1203 - Introduction to Tourism **3 Credits**
- MATHEMATICS - - - **3 Credits**
MATH 1123 College Algebra* or MATH 1213 Quantitative Literacy* or TECM 1103 Technical Math. (TECM 1103 is a non-transfer level Math course. Choose MATH 1123 or MATH 1213 if you plan to pursue the AAS degree.)

Semester 2 - Spring

- HA 1063 - Hotel Operations & Guest Services **3 Credits**
- HA 1073 - Hospitality & Tourism Internship **3 Credits**
- HA 1113 - Principles Of Food Preparation II **3 Credits**
- HA 1213 - Leadership in Hospitality and Tourism **3 Credits**
- HA 2223 - Restaurant & Events Management **3 Credits**
- CIS 1023 - Introduction to Computing* **3 Credits**

34 Credit Hours Total

Graduation Map: Hospitality Administration ASLAS for Transfer to ATU BS in Hospitality Administration (Event Management, Food Service Management, or Lodging Management)

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Science in Liberal Arts & Sciences for transfer to Arkansas Tech University Bachelor of Science **in either Event Management, Food Service Management, or Lodging Management**. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

ATU Admissions Requirements

To be accepted for transfer into the ATU Hospitality Administration program with junior classification, students must have at least a 2.0 cumulative GPA and have earned a grade of "C" or higher in Composition I and II and in the General Education Mathematics course (College Algebra or Quantitative Literacy.)

First Year - Fall Semester - 16 Credit Hours

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- HA 1011 - Sanitation and Safety **1 Credits**
- HA 1043 - Intro to the Hospitality Industry **3 Credits**
- HA 1053 - Intro. To Food & Beverage Mgmt. **3 Credits**
- HA 1103 - Principles Of Food Preparation I **3 Credits**
- HA 1203 - Introduction to Tourism **3 Credits**
- MATHEMATICS - - - **3 Credits**
MATH 1123 College Algebra or MATH 1213 Quantitative Literacy

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

First Year - Spring Semester - 15 Credit Hours

- HA 1063 - Hotel Operations & Guest Services **3 Credits**
- HA 1073 - Hospitality & Tourism Internship **3 Credits**
- HA 1113 - Principles Of Food Preparation II **3 Credits**
- HA 1213 - Leadership in Hospitality and Tourism **3 Credits**
- HA 2223 - Restaurant & Events Management **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Second Year - Fall Semester - 16 Credit Hours

- ENG 1113 - English Composition I* **3 Credits**
- LAB SCIENCE - - - **4 Credits**
Select one: BIOL 1114 General Biology* or CHEM 1104 Chemistry for Non-Majors*
- FINE ARTS - - - **3 Credits**
ART 1593 Art Appreciation* or MUS 1213 Music Appreciation*
- SOCIAL SCIENCE 1 - - - **3 Credits**
ECON 2203 Macroeconomics* or PSYC 1103 General Psychology* or SOC 1103 Introduction to Sociology
- SOCIAL SCIENCE 2 - - - **3 Credits**
ECON 2203 Macroeconomics* or PSYC 1103 General Psychology* or SOC 1103 Introduction to Sociology

▶ Progress check: Meet with the NPU Transfer Center Coordinator for graduation information and transfer university deadlines

▶ See Academic Calendar for Graduation Application deadline

Second Year - Spring Semester - 16 Credit Hours

- ENG 1123 - English Composition II* **3 Credits**
- HUMANITIES - - - **3 Credits**
ENG 2223 American Literature I* or ENG 2273 World Literature I*
- LAB SCIENCE - - - **4 Credits**
BIOL 1114 General Biology* or CHEM 1104 Chemistry for Non-Majors*
- HISTORY/GOVERNMENT - - - **3 Credits**
HIST 2223 United States History to 1865* or HIST 2233 United States History Since 1865* or POLS 1113 American National Government*
- SOCIAL SCIENCE 3 - - - **3 Credits**
ECON 2203 Macroeconomics* or PSYC 1103 General Psychology* or SOC 1103 Introduction to Sociology*

63 Credit Hours Total

Remaining Courses to be Completed at ATU

Contact the NPU Transfer Center Coordinator for assistance

INDUSTRIAL TECHNOLOGY

Graduation Map: Industrial Technology, TC

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Technical Certificate in Industrial Technology. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- INDT 1013 - Mechanical Devices & Systems **3 Credits**
- INDT 1014 - Industrial Fundamentals **4 Credits**
- INDT 1022 - Blueprint Reading **2 Credits**
- INDT 1033 - Fundamentals of Electricity **3 Credits**
- INDT 1043 - Industrial Motor Controls **3 Credits**

- ▶ Progress check: Meet with your Academic Advisor or Faculty Mentor for graduation information
- ▶ See Academic Calendar for Graduation Application deadline

Semester 2

- CIS 1023 - Introduction to Computing* **3 Credits**
- INDT 1023 - Fluid Power (Hydraulics/Pneumatics) **3 Credits**
- INDT 1054 - Programmable Logic Controllers **4 Credits**
- INDT 1073 - Welding for Maintenance Technicians **3 Credits**
- MATHEMATICS - - - **3 Credits**
MATH 1123 College Algebra* or MATH 1213 Quantitative Literacy* or TECM 1103 Technical Math I (Technical Math is not a transfer level math course)

31 Credit Hours Total

Graduation Map: Industrial Technology, TC (Evening Plan)

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Technical Certificate in Industrial Technology by attending evening classes. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- INDT 1013 - Mechanical Devices & Systems **3 Credits**
- INDT 1014 - Industrial Fundamentals **4 Credits**
- INDT 1033 - Fundamentals of Electricity **3 Credits**

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 2

- INDT 1022 - Blueprint Reading **2 Credits**
- INDT 1023 - Fluid Power (Hydraulics/Pneumatics) **3 Credits**
- INDT 1043 - Industrial Motor Controls **3 Credits**
- INDT 1073 - Welding for Maintenance Technicians **3 Credits**

► Progress check: Meet with your Academic Advisor or Faculty Mentor for graduation information

► See Academic Calendar for Graduation Application deadline

Semester 3

- CIS 1023 - Introduction to Computing* **3 Credits**
- INDT 1054 - Programmable Logic Controllers **4 Credits**
- MATHEMATICS - - - **3 Credits**
MATH 1123 College Algebra* or MATH 1213 Quantitative Literacy* or TECM 1103 Technical Math I (Technical Math is not a transfer level math course)

31 Credit Hours Total

MARINE REPAIR

Graduation Map: Marine Technology, TC

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Technical Certificate in Marine Repair Technology. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- MAR 1213 - Introduction to Marine Repair **3 Credits**
- MAR 1303 - 2 & 4 Cycle Theory **3 Credits**
- MAR 1313 - 2 & 4 Cycle Lab **3 Credits**
- MAR 1504 - Electrical Systems I **4 Credits**
- MAR 1903 - Fuel Systems **3 Credits**
- MATHEMATICS - - - **3 Credits**
MATH 1213 Quantitative Literacy* or TECM 1103 Technical Math I (Technical Math is not a transfer level math course)

- ▶ Progress check: Meet with your Academic Advisor or Faculty Mentor for graduation information
- ▶ See Academic Calendar for Graduation Application deadline

Semester 2 - Spring

- CIS 1023 - Introduction to Computing* **3 Credits**
- MAR 1523 - Electrical Systems Lab **3 Credits**
- MAR 1524 - Electrical Systems II **4 Credits**
- MAR 1703 - Service & Routine Maintenance **3 Credits**
- MAR 1713 - Service and Routine Maintenance Lab **3 Credits**
- MAR 2113 - Marine Repair Internship **3 Credits**

38 Credit Hours Total

MEDICAL LABORATORY TECHNOLOGY

Graduation Map: Medical Laboratory Technology

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Applied Science in Medical Laboratory Technology degree. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall (16 Credit Hours)

- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- CIS 1023 - Introduction to Computing* **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- MLT 2002 - Intro. To Medical Lab. Technology **2 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- BIOL 2244 - Microbiology* **4 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SOCIAL SCIENCE - - - **3 Credits**
PSYC 1103 General Psychology* or SOC 1103 Introduction to Sociology*

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 3 - Summer (6 Credit Hours)

- MLT 1022 - Serology/Immunology **2 Credits**
- MLT 1024 - Hematology **4 Credits**

Semester 4 - Fall (15 Credit Hours)

- MLT 2015 - Pathogenic Microbiology **5 Credits**
- MLT 2024 - Immunohematology **4 Credits**
- MLT 2032 - Clinical Microscopy **2 Credits**
- MLT 2034 - Clinical Chemistry **4 Credits**

- ▶ Progress check: Meet with your Academic Advisor or Faculty Mentor for graduation information
- ▶ See Academic Calendar for Graduation Application deadline

Semester 5 - Spring (15 Credit Hours)

- MLT 2114 - Clinical Application Microbiology **4 Credits**
- MLT 2124 - Clin Applications Immunohematology **4 Credits**
- MLT 2133 - Clinical Application Chemistry **3 Credits**
- MLT 2154 - Clinical Application Hematology **4 Credits**

68 Credit Hours Total

Graduation Map: Medical Laboratory Technology, AAS for Transfer to UAFS Bachelor of Science (BAS Emphasis Management & Leadership)

National Park College (NPC) students **who have completed an Associate of Applied Science (AAS) in Medical Laboratory Technology degree** may transfer into the Bachelor of Applied Science (BAS) degree program at the University of Arkansas at Ft. Smith (UAFS). This BAS degree provides students with the skills and knowledge necessary to either assume management and leadership roles in business and industry or to enhance current employment. The BAS degree is not specific to any NPC program area or concentration.

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1. This semester-by-semester plan reflects the requirements to complete the Associate of Applied Science in Medical Laboratory Technology degree. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall (16 Credit Hours)

- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- CIS 1023 - Introduction to Computing* **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
-
- ▶ Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- MLT 2002 - Intro. To Medical Lab. Technology **2 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- BIOL 2244 - Microbiology* **4 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- SOCIAL SCIENCE - - - **3 Credits**
- PSYC 1103 General Psychology* or SOC 1103 Introduction to Sociology*

▶ Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 3 - Summer (6 Credit Hours)

- MLT 1022 - Serology/Immunology **2 Credits**
- MLT 1024 - Hematology **4 Credits**

Semester 4 - Fall (15 Credit Hours)

- MLT 2015 - Pathogenic Microbiology **5 Credits**
- MLT 2024 - Immunohematology **4 Credits**
- MLT 2032 - Clinical Microscopy **2 Credits**
- MLT 2034 - Clinical Chemistry **4 Credits**

- ▶ Progress check: Meet with your Academic Advisor or Faculty Mentor for graduation information
- ▶ See Academic Calendar for Graduation Application deadline

Semester 5 - Spring (15 Credit Hours)

- MLT 2114 - Clinical Application Microbiology **4 Credits**
- MLT 2124 - Clin Applications Immunohematology **4 Credits**
- MLT 2133 - Clinical Application Chemistry **3 Credits**
- MLT 2154 - Clinical Application Hematology **4 Credits**

68 Credit Hours Total

Additional Hours

Contact the NPU Transfer Center Coordinator for assistance

UAFS recognizes 57 of 60 NPC credit hours from this Associate of Applied Science degree.

UAFS will also accept 18 additional hours from courses listed below taken at NPC for a maximum of 75 transferable hours. These courses may also be taken at UAFS (campus or online, if available).

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- BUS 2123 - Business Statistics** **3 Credits**
- MATH 1133 - Trigonometry* **3 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

ORAL COMMUNICATION - 3 CREDIT HOURS

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

FINE ARTS - 3 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**

UAFS will accept PHIL 1123 as either a Fine Arts or Humanities requirement

- SPAN 1103 - Beginning Spanish I* **3 Credits**

HUMANITIES - 3 CREDIT HOURS

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

HISTORY/GOVERNMENT - 3 CREDIT HOURS

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

SOCIAL SCIENCES - 3 CREDIT HOURS

Select one of the following courses not previously taken:

- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

also accepted: HIST 2223, HIST 2233, POLS 1113 if not previously taken

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

MUSIC

Graduation Map: Music, ASLAS for Transfer to HSU Bachelor of Arts in Music

August 20, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

The following semester-by-semester plan reflects the requirements to complete this Associate of Science in Liberal Arts and Science degree in two years. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**
- MUS Voice/Instrument - Private Voice/Instrument I **3 Credits**
Choose from: MUS 1513 Private Voice I or MUS 1533 Private Piano I or MUS 1553 Private Organ I or MUS 1743 Private Violin I or MUS 1763 Private Viola I or MUS 1783 Private Cello I or MUS 1803 Private String Base I or MUS 1823 Private Euphonium I or MUS 1843 Private Horn I or MUS 1863 Private Trombone I or MUS 1883 Private Trumpet I or MUS 1903 Private Tuba I or MUS 1923 Private Bassoon I or MUS 1943 Private Clarinet I or MUS 1613 Private Flute I or MUS 1963 Private Oboe I or MUS 1983 Private Saxophone I or MUS 1653 Private Percussion I
- MUS 1100 - Performance Lab I **0 Credits**
- MUS 1103 - Fundamentals Of Music **3 Credits**
- MUS 1451 - National Park College Singers I **1 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- MUS Voice/Instrument - Private Voice/Instrument II **3 Credits**
Choose from: MUS 1523 Private Voice II or MUS 1543 Private Piano II or MUS 1563 Private Organ II or MUS 1753 Private Violin II or MUS 1773 Private Viola II or MUS 1793 Private Cello II or MUS 1813 Private String Bass II or MUS 1833 Private Euphonium II or MUS 1853 Private Horn II or MUS 1873 Private Trombone II or MUS 1893 Private Trumpet II or MUS 1913 Private Tuba II or MUS 1933 Private Bassoon II or MUS 1953 Private Clarinet II or MUS 1623 Private Flute II or MUS 1973 Private Oboe II or MUS 1993 Private Saxophone II or MUS 1663 Private Percussion II
- MUS 1200 - Performance Lab II **0 Credits**

- MUS 1113 - Music Theory I **3 Credits**
- MUS 1131 - Sight Singing/Ear Training I **1 Credits**
- MUS 1331 - Class Piano I **1 Credits**
- MUS 1461 - National Park College Singers II **1 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (16 Credit Hours)

- MUS Voice/Instrument - Private Voice/Instrument III **3 Credits**
Choose from: MUS 2513 Private Voice III or MUS 2533 Private Piano III or MUS 2553 Private Organ III or MUS 2743 Private Violin III or MUS 2763 Private Viola III or MUS 2783 Private Cello III or MUS 2803 Private String Bass III or MUS 2823 Private Euphonium III or MUS 2843 Private Horn III or MUS 2863 Private Trombone III or MUS 2883 Private Trumpet III or MUS 2903 Private Tuba III or MUS 2923 Private Bassoon III or MUS 2943 Private Clarinet III or MUS 2663 Private Flute III or MUS 2963 Private Oboe III or MUS 2983 Private Saxophone III or MUS 2653 Private Percussion III
- MUS 2100 - Performance Lab III **0 Credits**
- MUS 1123 - Music Theory II **3 Credits**
- MUS 1141 - Sight Singing/Ear Training II **1 Credits**
- MUS 1341 - Class Piano II **1 Credits**
- PE Any 1 CH - PE Course **1 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

► Progress check: Meet with NPU Transfer Center Coordinator for graduation information and transfer university deadlines

► See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (17 Credit Hours)

- MUS Voice/Instrument - Private Voice/Instrument IV **3 Credits**
Choose from: MUS 2523 Private Voice IV or MUS 2543 Private Piano IV or MUS 2563 Private Organ IV or MUS 2753 Private Violin IV or MUS 2773 Private Viola IV or MUS 2793 Private Cello IV or MUS 2813 Private String Bass IV or MUS 2833 Private Euphonium IV or MUS 2853 Private Horn IV or MUS 2873 Private Trombone IV or MUS 2893 Private Trumpet IV or MUS 2913 Private Tuba IV or MUS 2933 Private Bassoon IV or MUS 2953 Private Clarinet IV or MUS 2673 Private Flute IV or MUS 2973 Private Oboe IV or MUS 2993 Private Saxophone IV or MUS 2733 Private Percussion IV
- MUS 2200 - Performance Lab IV **0 Credits**
- MUS 2461 - National Park College Singers IV **1 Credits**
- ART 1593 - Art Appreciation* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
Select one of the following courses:
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**

- PSYC 1103 - General Psychology* **3 Credits**
Select one of the following courses:
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- PHYS 1124 - Astronomy* **4 Credits**

65 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Admission Requirements - NPC Music to HSU Music

- The student must complete the requirements necessary for general admission to HSU.
- The student will have earned the Associate of Science in Liberal Arts and Science at NPC, with at least a 2.75 cumulative grade point average.
- Degree program admission requirements for students who transfer pursuant to this Agreement will be determined in the same manner as if their initial enrollment had been at HSU.

Remaining Courses to be Completed at HSU

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Music, ASLAS for Transfer to HSU Bachelor of Music - Choral Education

August 20, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

The following semester-by-semester plan reflects the requirements to complete this Associate of Science in Liberal Arts and Science degree in two years. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- MUS Voice/Instrument - Private Voice/Instrument I **3 Credits**
Choose from: MUS 1513 Private Voice I or MUS 1533 Private Piano I or MUS 1553 Private Organ I or MUS 1743 Private Violin I or MUS 1763 Private Viola I or MUS 1783 Private Cello I or MUS 1803 Private String Base I or MUS 1823 Private Euphonium I or MUS 1843 Private Horn I or MUS 1863 Private Trombone I or MUS 1883 Private Trumpet I or MUS 1903 Private Tuba I or MUS 1923 Private Bassoon I or MUS 1943 Private Clarinet I or MUS 1613 Private Flute I or MUS 1963 Private Oboe I or MUS 1983 Private Saxophone I or MUS 1653 Private Percussion I
- MUS 1100 - Performance Lab I **0 Credits**
- MUS 1103 - Fundamentals Of Music **3 Credits**
- MUS 1451 - National Park College Singers I **1 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- MUS Voice/Instrument - Private Voice/Instrument II **3 Credits**
Choose from: MUS 1523 Private Voice II or MUS 1543 Private Piano II or MUS 1563 Private Organ II or MUS 1753 Private Violin II or MUS 1773 Private Viola II or MUS 1793 Private Cello II or MUS 1813 Private String Bass II or MUS 1833 Private Euphonium II or MUS 1853 Private Horn II or MUS 1873 Private Trombone II or MUS 1893 Private Trumpet II or MUS 1913 Private Tuba II or MUS 1933 Private Bassoon II or MUS 1953 Private Clarinet II or MUS 1623 Private Flute II or MUS 1973 Private Oboe II or MUS 1993 Private Saxophone II or MUS 1663 Private Percussion II
- MUS 1200 - Performance Lab II **0 Credits**
- MUS 1113 - Music Theory I **3 Credits**
- MUS 1131 - Sight Singing/Ear Training I **1 Credits**

- MUS 1331 - Class Piano I **1 Credits**
- MUS 1461 - National Park College Singers II **1 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (16 Credit Hours)

- MUS Voice/Instrument - Private Voice/Instrument III **3 Credits**
Choose from: MUS 2513 Private Voice III or MUS 2533 Private Piano III or MUS 2553 Private Organ III or MUS 2743 Private Violin III or MUS 2763 Private Viola III or MUS 2783 Private Cello III or MUS 2803 Private String Bass III or MUS 2823 Private Euphonium III or MUS 2843 Private Horn III or MUS 2863 Private Trombone III or MUS 2883 Private Trumpet III or MUS 2903 Private Tuba III or MUS 2923 Private Bassoon III or MUS 2943 Private Clarinet III or MUS 2663 Private Flute III or MUS 2963 Private Oboe III or MUS 2983 Private Saxophone III or MUS 2653 Private Percussion III
- MUS 2100 - Performance Lab III **0 Credits**
- MUS 1141 - Sight Singing/Ear Training II **1 Credits**
- MUS 1123 - Music Theory II **3 Credits**
- MUS 1341 - Class Piano II **1 Credits**
- MUS 2451 - National Park College Singers III **1 Credits**
- PE Any 1 CH - PE Course **1 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

► Progress check: Meet with NPU Transfer Center Coordinator for graduation information and transfer university deadlines

► See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (17 Credit Hours)

- MUS Voice/Instrument - Private Voice/Instrument IV **3 Credits**
Choose from: MUS 2523 Private Voice IV or MUS 2543 Private Piano IV or MUS 2563 Private Organ IV or MUS 2753 Private Violin IV or MUS 2773 Private Viola IV or MUS 2793 Private Cello IV or MUS 2813 Private String Bass IV or MUS 2833 Private Euphonium IV or MUS 2853 Private Horn IV or MUS 2873 Private Trombone IV or MUS 2893 Private Trumpet IV or MUS 2913 Private Tuba IV or MUS 2933 Private Bassoon IV or MUS 2953 Private Clarinet IV or MUS 2673 Private Flute IV or MUS 2973 Private Oboe IV or MUS 2993 Private Saxophone IV or MUS 2733 Private Percussion IV
- MUS 2200 - Performance Lab IV **0 Credits**
- MUS 2461 - National Park College Singers IV **1 Credits**
- ART 1593 - Art Appreciation* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
Select one of the following courses:
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**

- SOC 1103 - Introduction to Sociology* **3 Credits**

65 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at HSU

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Music, ASLAS for Transfer to HSU Bachelor of Music - Instrumental Performance (Wind, Percussion, Strings)

August 20, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

The following semester-by-semester plan reflects the requirements to complete this Associate of Science in Liberal Arts and Science degree in two years. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- MUS Voice/Instrument - Private Voice/Instrument I **3 Credits**
Choose from: MUS 1743 Private Violin I or MUS 1763 Private Viola I or MUS 1783 Private Cello I or MUS 1803 Private String Base I or MUS 1823 Private Euphonium I or MUS 1843 Private Horn I or MUS 1863 Private Trombone I or MUS 1883 Private Trumpet I or MUS 1903 Private Tuba I or MUS 1923 Private Bassoon I or MUS 1943 Private Clarinet I or MUS 1613 Private Flute I or MUS 1963 Private Oboe I or MUS 1983 Private Saxophone I or MUS 1653 Private Percussion I
- MUS 1100 - Performance Lab I **0 Credits**
- MUS 1103 - Fundamentals Of Music **3 Credits**
- MUS 1451 - National Park College Singers I **1 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- MUS Voice/Instrument - Private Voice/Instrument II **3 Credits**
Choose from: MUS 1753 Private Violin II or MUS 1773 Private Viola II or MUS 1793 Private Cello II or MUS 1813 Private String Bass II or MUS 1833 Private Euphonium II or MUS 1853 Private Horn II or MUS 1873 Private Trombone II or MUS 1893 Private Trumpet II or MUS 1913 Private Tuba II or MUS 1933 Private Bassoon II or MUS 1953 Private Clarinet II or MUS 1623 Private Flute II or MUS 1973 Private Oboe II or MUS 1993 Private Saxophone II or MUS 1663 Private Percussion II
- MUS 1200 - Performance Lab II **0 Credits**
- MUS 1113 - Music Theory I **3 Credits**
- MUS 1131 - Sight Singing/Ear Training I **1 Credits**
- MUS 1331 - Class Piano I **1 Credits**
- MUS 1461 - National Park College Singers II **1 Credits**

- ENG 1123 - English Composition II* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (16 Credit Hours)

- MUS Voice/Instrument - Private Voice/Instrument III **3 Credits**
Choose from: MUS 2743 Private Violin III or MUS 2763 Private Viola III or MUS 2783 Private Cello III or MUS 2803 Private String Bass III or MUS 2823 Private Euphonium III or MUS 2843 Private Horn III or MUS 2863 Private Trombone III or MUS 2883 Private Trumpet III or MUS 2903 Private Tuba III or MUS 2923 Private Bassoon III or MUS 2943 Private Clarinet III or MUS 2663 Private Flute III or MUS 2963 Private Oboe III or MUS 2983 Private Saxophone III or MUS 2653 Private Percussion III
- MUS 2100 - Performance Lab III **0 Credits**
- MUS 1141 - Sight Singing/Ear Training II **1 Credits**
- MUS 1123 - Music Theory II **3 Credits**
- MUS 1341 - Class Piano II **1 Credits**
- MUS 2451 - National Park College Singers III **1 Credits**
- PE Any 1 CH - PE Course **1 Credits**
Select one of the following courses:
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

► Progress check: Meet with NPU Transfer Center Coordinator for graduation information and transfer university deadlines

► See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (17 Credit Hours)

- MUS Voice/Instrument - Private Voice/Instrument IV **3 Credits**
Choose from: MUS 2753 Private Violin IV or MUS 2773 Private Viola IV or MUS 2793 Private Cello IV or MUS 2813 Private String Bass IV or MUS 2833 Private Euphonium IV or MUS 2853 Private Horn IV or MUS 2873 Private Trombone IV or MUS 2893 Private Trumpet IV or MUS 2913 Private Tuba IV or MUS 2933 Private Bassoon IV or MUS 2953 Private Clarinet IV or MUS 2673 Private Flute IV or MUS 2973 Private Oboe IV or MUS 2993 Private Saxophone IV or MUS 2733 Private Percussion IV
- MUS 2200 - Performance Lab IV **0 Credits**
- MUS 2461 - National Park College Singers IV **1 Credits**
- ART 1593 - Art Appreciation* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
Select one of the following courses:
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

65 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at HSU

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Music, ASLAS for Transfer to HSU Bachelor of Music - Keyboard Performance (Organ)

August 20, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

The following semester-by-semester plan reflects the requirements to complete this Associate of Science in Liberal Arts and Science degree in two years. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- MUS 1553 - Private Organ I **3 Credits**
- MUS 1100 - Performance Lab I **0 Credits**
- MUS 1103 - Fundamentals Of Music **3 Credits**
- MUS 1451 - National Park College Singers I **1 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- MUS 1563 - Private Organ II **3 Credits**
- MUS 1200 - Performance Lab II **0 Credits**
- MUS 1113 - Music Theory I **3 Credits**
- MUS 1131 - Sight Singing/Ear Training I **1 Credits**
- MUS 1331 - Class Piano I **1 Credits**
- MUS 1461 - National Park College Singers II **1 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (16 Credit Hours)

- MUS 2553 - Private Organ III **3 Credits**
- MUS 2100 - Performance Lab III **0 Credits**
- MUS 1141 - Sight Singing/Ear Training II **1 Credits**
- MUS 1123 - Music Theory II **3 Credits**
- MUS 1341 - Class Piano II **1 Credits**
- MUS 2451 - National Park College Singers III **1 Credits**
- PE Any 1 CH - PE Course **1 Credits**

Select one of the following courses:

- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

► Progress check: Meet with NPU Transfer Center Coordinator for graduation information and transfer university deadlines

► See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (17 Credit Hours)

- MUS 2563 - Private Organ IV **3 Credits**
- MUS 2200 - Performance Lab IV **0 Credits**
- MUS 2461 - National Park College Singers IV **1 Credits**
- ART 1593 - Art Appreciation* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

Select one of the following courses:

- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

65 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at HSU

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Music, ASLAS for Transfer to HSU Bachelor of Music - Keyboard Performance (Piano)

August 20, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

The following semester-by-semester plan reflects the requirements to complete this Associate of Science in Liberal Arts and Science degree in two years. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall (16 Credit Hours)

- MUS 1100 - Performance Lab I **0 Credits**
 - MUS 1533 - Private Piano I **3 Credits**
 - MUS 1103 - Fundamentals Of Music **3 Credits**
 - MUS 1451 - National Park College Singers I **1 Credits**
 - ENG 1113 - English Composition I* **3 Credits**
 - MATH 1123 - College Algebra* **3 Credits**
- Select one of the following courses:*
- HIST 2253 - World Civilization to 1500* **3 Credits**
 - HIST 2263 - World Civilization since 1500* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- MUS 1543 - Private Piano II **3 Credits**
- MUS 1200 - Performance Lab II **0 Credits**
- MUS 1113 - Music Theory I **3 Credits**
- MUS 1131 - Sight Singing/Ear Training I **1 Credits**
- MUS 1331 - Class Piano I **1 Credits**
- MUS 1461 - National Park College Singers II **1 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (16 Credit Hours)

- MUS 2533 - Private Piano III **3 Credits**
- MUS 2100 - Performance Lab III **0 Credits**
- MUS 1141 - Sight Singing/Ear Training II **1 Credits**
- MUS 1123 - Music Theory II **3 Credits**

- MUS 1341 - Class Piano II **1 Credits**
- MUS 2451 - National Park College Singers III **1 Credits**
- PE Any 1 CH - PE Course **1 Credits**

Select one of the following courses:

- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

► Progress check: Meet with NPU Transfer Center Coordinator for graduation information and transfer university deadlines

► See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (17 Credit Hours)

- MUS 2543 - Private Piano IV **3 Credits**
- MUS 2200 - Performance Lab IV **0 Credits**
- MUS 2461 - National Park College Singers IV **1 Credits**
- ART 1593 - Art Appreciation* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

Select one of the following courses:

- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

65 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at HSU

Contact the NPU Transfer Center Coordinator for assistance

Graduation Map: Music, ASLAS for Transfer to HSU Bachelor of Music - Vocal Performance

August 20, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

The following semester-by-semester plan reflects the requirements to complete this Associate of Science in Liberal Arts and Science degree in two years. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall (16 Credit Hours)

- MUS 1513 - Private Voice I **3 Credits**
 - MUS 1100 - Performance Lab I **0 Credits**
 - MUS 1103 - Fundamentals Of Music **3 Credits**
 - MUS 1451 - National Park College Singers I **1 Credits**
 - ENG 1113 - English Composition I* **3 Credits**
 - MATH 1123 - College Algebra* **3 Credits**
- Select one of the following courses:*
- HIST 2253 - World Civilization to 1500* **3 Credits**
 - HIST 2263 - World Civilization since 1500* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- MUS 1523 - Private Voice II **3 Credits**
- MUS 1200 - Performance Lab II **0 Credits**

Core Courses

- MUS 1113 - Music Theory I **3 Credits**
- MUS 1131 - Sight Singing/Ear Training I **1 Credits**
- MUS 1331 - Class Piano I **1 Credits**
- MUS 1461 - National Park College Singers II **1 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (16 Credit Hours)

- MUS 2513 - Private Voice III **3 Credits**
- MUS 2100 - Performance Lab III **0 Credits**

- MUS 1141 - Sight Singing/Ear Training II **1 Credits**
- MUS 1123 - Music Theory II **3 Credits**
- MUS 1341 - Class Piano II **1 Credits**
- MUS 2451 - National Park College Singers III **1 Credits**
- PE Any 1 CH - PE Course **1 Credits**

Select one of the following courses:

- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

▶ Progress check: Meet with NPU Transfer Center Coordinator for graduation information and transfer university deadlines

▶ See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (17 Credit Hours)

- MUS 2523 - Private Voice IV **3 Credits**
- MUS 2200 - Performance Lab IV **0 Credits**
- MUS 2461 - National Park College Singers IV **1 Credits**
- ART 1593 - Art Appreciation* **3 Credits**
- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

Select one of the following courses:

- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- GEOG 1103 - Introduction to Geography* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

65 Transferable Credit Hours

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at HSU

Contact the NPU Transfer Center Coordinator for assistance

ORGANIZATIONAL LEADERSHIP

Graduation Map: Associate of Arts for Transfer to UAFS BS in Organizational Leadership

June 7, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Arts degree in two years. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall (14-15 Credit Hours)

- *ORT 0 - Blackboard Student Training* **0 Credits**
 - *ORT 1100 - NPC Orientation* **0 Credits**

 - *ORT 1202 - College Seminar* **2 Credits**
 - *CIS 1023 - Introduction to Computing** **3 Credits**
 - *ENG 1113 - English Composition I** **3 Credits**
 - *MATHEMATICS - - -* **3 Credits**
 - *MATH 1123 College Algebra** or *MATH 1213 Quantitative Literacy**

 - *FOREIGN LANGUAGE - - -* **3 Credits**
 - **Two Foreign Language courses are required for completion of the AA degree**
FREN 1103 Beginning French I* or FREN 1113 Beginning French II* or SPAN 1103 Beginning Spanish I* or SPAN 1113 Beginning Spanish II* or SPAN 2113 Intermediate Spanish I* or SPAN 2123 Intermediate Spanish II*

 - *PE - - AA PHYSICAL EDUCATION* **0-1 Credits**
 - **Two hours of Physical Education courses are required for the AA degree**
Select any one-hour PE course this semester and an additional one-hour course in the second year Spring semester, or choose from other available second year Spring semester options
- ▶ Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- *ENG 1123 - English Composition II** **3 Credits**
- *LAB SCIENCE - - -* **4 Credits**
- **Both a Life Science and a Physical Science course are requirements for completion of the AA degree**
Life Sciences: BIOL 1114 General Biology* or BIOL 2224 Anatomy and Physiology I*

Physical Sciences: CHEM 1104 Chemistry for Non-Majors* or CHEM 1204 General Chemistry* or ESCI 11-4 Earth Science* or GEOL 1104 Physical Geology* or PHYS 1114 Physical Science* or PHYS 1124 Astronomy*

- HISTORY/GOVERNMENT - - - **3 Credits**
- HIST 2223 United States History to 1865* or HIST 2233 United States History Since 1865* or POLS 1113 American National Government*
- HUMANITIES - - - **3 Credits**
- ENG 2223 American Literature I* or ENG 2233 American Literature II* or ENG 2273 World Literature I* or ENG 2283 World Literature II*
- FOREIGN LANGUAGE - - - **3 Credits**
- *Select a course not previously chosen:* FREN 1103 or FREN 1113 or SPAN 1103 or SPAN 1113 or SPAN 2113 or SPAN 2123

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 3 - Fall (16 Credit Hours)

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- LAB SCIENCE - - - **4 Credits**
- *Select a course from the area not previously chosen:*
Life Sciences: BIOL 1114 or BIOL 2224
Physical Sciences: CHEM 1104 or CHEM 1204 or ESCI 1104 or GEOL 1104 or PHYS 1114 or PHYS 1124
- SOCIAL SCIENCE 1 - - - **3 Credits**
- **Three Social Sciences courses are required for completion of the AA degree**
ANTH 1113 General Anthropology* or ECON 2203 Macroeconomics* or ECON 2213 Microeconomics* or POLS 1123 American State and Local Government* or PSYC 1103 General Psychology* or SOC 1103 Introduction to Sociology* or SOC 2203 Social Problems* or a History/Government or World History course not previously chosen: HIST 2223 United States History to 1865* or HIST 2233 United States History Since 1865* or HIST 2253 World Civilization to 1500* or HIST 2263 World Civilization since 1500* or POLS 1113 American National Government*
- WORLD HISTORY - - - **3 Credits**
- HIST 2253 World Civilization to 1500* or HIST 2263 World Civilization since 1500*
- Elective 0003 - AA Elective (1) **3 Credits**
- - Progress check: Meet with your Academic Advisor for graduation information and transfer university deadlines
 - See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (13-14 Credit Hours)

- FINE ARTS - - - **3 Credits**
- ART 1593 Art Appreciation* or MUS 1213 Music Appreciation* or ENG 2393 Creative Writing* or PHIL 1123 Introduction to Philosophy*
- SOCIAL SCIENCE 2 - - - **3 Credits**

- *Select a course not previously chosen:* ANTH 1113 or ECON 2203 or ECON 2213 or POLS 1123 or PSYC 1103 or SOC 1103 or SOC 2203 or a History/Government or World History course not previously chosen: HIST 2223 or HIST 2233 or HIST 2253 or HIST 2263 or POLS 1113
- SOCIAL SCIENCE 3 - - - **3 Credits**
- *Select a course not previously chosen:* ANTH 1113 or ECON 2203 or ECON 2213 or POLS 1123 or PSYC 1103 or SOC 1103 or SOC 2203 or a History/Government or World History course not previously chosen: HIST 2223 or HIST 2233 or HIST 2253 or HIST 2263 or POLS 1113
- PE - - AA PHYSICAL EDUCATION **1-3 Credits**
- If a one-hour course was chosen in the previous semester, choose a second one-hour PE course. If no PE course has been completed, choose PE 1102 Life Fitness Concepts and a 3-hour elective or ALH 1113 Health and Safety* and a 2-hour elective.
- Elective 0203 - AA Elective **2-3 Credits**
- Choose a 2-hour elective or 3-hour elective based on your PE choice above.

60 Minimum Credit Hours Total

Additional Hours

Contact the NPU Transfer Center Coordinator for assistance

UAFS recognizes 57 of 60 NPC credit hours from this Associate of Arts degree.

UAFS will also accept 18 additional hours from courses listed below taken at NPC for a maximum of 75 transferable hours. These courses may also be taken at UAFS (campus or online, if available).

Select one of the following courses:

- MATH 1133 - Trigonometry* **3 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- MATH 2214 - Calculus I* **4 Credits**
- BUS 2123 - Business Statistics** **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

Select five of the following courses:

- ANTH 1113 - General Anthropology* **3 Credits**
- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**

- SOC 1103 - Introduction to Sociology* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**
- SPAN 1103 - Beginning Spanish I* **3 Credits**

Note: If you chose an economics course as one of your NPC Social Science options, do not choose the other economics course in this section. Only one Economics course will transfer from NPC to UAFS in the total amount of hours accepted by UAFS.

- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**

Note: If you chose Introduction to Philosophy as your NPC Fine Arts option, you must choose one of the other three choices as part of your additional UAFS hours to meet the UAFS Fine Arts requirement

- ART 1593 - Art Appreciation* **3 Credits**
- ENG 2393 - Creative Writing* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

Note: NPC online courses with a lab component may require up to two on-campus meetings for labs. The lab component for all UAFS online courses is only offered on campus.

- BIOL 1114 - General Biology* **4 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**
- ESCI 1104 - Earth Science* **4 Credits**
- GEOL 1104 - Physical Geology* **4 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- PHYS 1124 - Astronomy* **4 Credits**
- PHYS 1204 - General Physics I* **4 Credits**

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

PSYCHOLOGY

Graduation Map: Psychology, ASLAS for Transfer to UCA BS in Psychology

August 23, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete this Associate of Science in Liberal Arts and Sciences degree in two years. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall (16 Credit Hours)

- PSYC 1103 - General Psychology* **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**
- *Select one of the following courses:*
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- PSYC 2013 - Developmental Psychology* **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- PHYS 1114 - Physical Science* **4 Credits**
- Elective 1013 - Transfer Elective **3 Credits**
- *Select one of the following courses:*
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

► Progress check: Meet with the NPC Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (15-16 Hours)

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- *Select one of the following courses:*
- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**

- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**
Select one course from this list. You must select a course with the same prefix in Semester 4.
- CHEM 1204 - General Chemistry I* **4 Credits**
- PHYS 1204 - General Physics I* **4 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
Select two electives from the ACTS Course Transfer list
- Elective 1023 - Transfer Elective **3 Credits**
- Elective 1033 - Transfer Elective **3 Credits**

▶ Progress check: Meet with the NPC Transfer Center Coordinator for graduation information and transfer university deadlines

▶ See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (12-13 Credit Hours)

- PSYC 2163 - Abnormal Psychology **3 Credits**
Select one of the following courses:
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
Select the course from this list that has the same prefix as the course you chose in Semester 3
- CHEM 2204 - General Chemistry II* **4 Credits**
- PHYS 2204 - General Physics II* **4 Credits**
- BUS 2213 - Business Calculus **3 Credits**
- ELECTIVES - - - - **Credits**
If you selected four credit hour physical science lab classes in Semesters 3 and 4, choose courses equal to two credit hours such as two one-hour PE courses
If you selected the three credit hour MATH options in Semesters 3 and 4, choose a four-hour course from the ACTS Course Transfer List, or a three-hour course and a one-hour PE course

60 Credit Hours Total

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UCA

Contact the NPU Transfer Center Coordinator for assistance

RADIOLOGY

Graduation Map: Radiologic Technology, AAS

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Applied Science in Radiologic Technology. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Program Prerequisites

Those completing prerequisite courses in the spring or summer are eligible to submit their application by the April 15th deadline.

- ALH 1203 - Medical Terminology **3 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- CIS 1023 - Introduction to Computing* **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**

Semester 2 - Program Prerequisites

- BIOL 2234 - Anatomy and Physiology II* **4 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**

Semester 3 - Fall

- RAD 1303 - Introduction to Radiography **3 Credits**
- RAD 1404 - Radiographic Procedures I **4 Credits**
- RAD 1502 - Clinical Education I **2 Credits**

Semester 4 - Spring

- RAD 1802 - Radiographic Exposure **2 Credits**
- RAD 1902 - Radiation Protection & Biology **2 Credits**
- RAD 1704 - Radiographic Procedures II **4 Credits**
- RAD 1512 - Clinical Education II **2 Credits**
- RAD 1002 - Radiographic Phlebotomy **2 Credits**

Semester 5 - Summer

- RAD 1803 - Radiographic Procedures III **3 Credits**

- RAD 2002 - Clinical Education III **2 Credits**

Semester 6 - Fall

- RAD 2503 - Advanced Radiographic Procedures **3 Credits**
- RAD 2302 - Radiation Physics **2 Credits**
- RAD 2603 - Clinical Education IV **3 Credits**

Semester 7 - Spring

- RAD 2803 - Radiographic Pathology **3 Credits**
- RAD 2902 - Image Quality And Processing **2 Credits**
- RAD 2703 - Clinical Education V **3 Credits**

Semester 8 - Summer

- RAD 2901 - Clinical Education VI **1 Credits**
- RAD 2913 - Radiographic Seminar **3 Credits**

72 Credit Hours Total

Graduation Map: Radiologic Technology, AAS for Transfer to UAFS Bachelor of Science (BAS Emphasis Management & Leadership)

National Park College (NPC) students **who have completed an Associate of Applied Science (AAS) in Radiologic Technology degree** may transfer into the Bachelor of Applied Science (BAS) degree program at the University of Arkansas at Ft. Smith (UAFS). This BAS degree provides students with the skills and knowledge necessary to either assume management and leadership roles in business and industry or to enhance current employment. The BAS degree is not specific to any NPC program area or concentration.

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Applied Science in Radiologic Technology. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Program Prerequisites

Those completing prerequisite courses in the spring or summer are eligible to submit their application by the April 15th deadline.

- ALH 1203 - Medical Terminology **3 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**
- CIS 1023 - Introduction to Computing* **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**

Semester 2 - Program Prerequisites

- BIOL 2234 - Anatomy and Physiology II* **4 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**

Semester 3 - Fall

- RAD 1303 - Introduction to Radiography **3 Credits**
- RAD 1404 - Radiographic Procedures I **4 Credits**
- RAD 1502 - Clinical Education I **2 Credits**

Semester 4 - Spring

- RAD 1802 - Radiographic Exposure **2 Credits**
- RAD 1902 - Radiation Protection & Biology **2 Credits**
- RAD 1704 - Radiographic Procedures II **4 Credits**
- RAD 1512 - Clinical Education II **2 Credits**
- RAD 1002 - Radiographic Phlebotomy **2 Credits**

Semester 5 - Summer

- RAD 1803 - Radiographic Procedures III **3 Credits**
- RAD 2002 - Clinical Education III **2 Credits**

Semester 6 - Fall

- RAD 2503 - Advanced Radiographic Procedures **3 Credits**
- RAD 2302 - Radiation Physics **2 Credits**
- RAD 2603 - Clinical Education IV **3 Credits**

Semester 7 - Spring

- RAD 2803 - Radiographic Pathology **3 Credits**
- RAD 2902 - Image Quality And Processing **2 Credits**
- RAD 2703 - Clinical Education V **3 Credits**

Semester 8 - Summer

- RAD 2901 - Clinical Education VI **1 Credits**
- RAD 2913 - Radiographic Seminar **3 Credits**

72 Credit Hours Total

Additional Hours

Contact the NPU Transfer Center Coordinator for assistance

UAFS recognizes 57 of 60 NPC credit hours from this Associate of Applied Science degree.

UAFS will also accept 18 additional hours from courses listed below taken at NPC for a maximum of 75 transferable hours. These courses may also be taken at UAFS (campus or online, if available).

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- BUS 2123 - Business Statistics** **3 Credits**
- MATH 1133 - Trigonometry* **3 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

ORAL COMMUNICATION - 3 CREDIT HOURS

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

FINE ARTS - 3 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**

UAFS will accept PHIL 1123 as either a Fine Arts or Humanities requirement

- SPAN 1103 - Beginning Spanish I* **3 Credits**

HUMANITIES - 3 CREDIT HOURS

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

HISTORY/GOVERNMENT - 3 CREDIT HOURS

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

SOCIAL SCIENCES - 3 CREDIT HOURS

Select one of the following courses not previously taken:

- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

also accepted: HIST 2223, HIST 2233, POLS 1113 if not previously taken

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

RESPIRATORY CARE

Graduation Map: Respiratory Care, AAS

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Applied Science in Respiratory Care degree. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall (17 Credit Hours)

Required general education and prerequisite coursework:

- ENG 1113 - English Composition I* **3 Credits**
- MATH 1123 - College Algebra* **3 Credits**
- CIS 1023 - Introduction to Computing* **3 Credits**
- BIOL 2224 - Anatomy and Physiology I* **4 Credits**

Select one of the following courses:

(CHEM 1204 should be chosen if articulation to UAMS is being considered)

- CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
- CHEM 1204 - General Chemistry I* **4 Credits**

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 2 - Spring (14 Credit Hours)

Required general education and prerequisite coursework:

- ENG 1123 - English Composition II* **3 Credits**
- BIOL 2234 - Anatomy and Physiology II* **4 Credits**
- BIOL 2244 - Microbiology* **4 Credits**

Select one of the following courses:

- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 3 - Fall (11 Credit Hours)

- RESP 1103 - Foundations of Respiratory Care **3 Credits**
- RESP 1104 - Cardiopulmonary Anatomy and Physiology **4 Credits**
- RESP 1114 - Cardiopulmonary Assessment & Diagnostics **4 Credits**

Semester 4 - Spring (13 Credit Hours)

- RESP 1113 - Pulmonary Disease **3 Credits**
- RESP 1124 - Respiratory Equipment & Basic Therapeutics **4 Credits**
- RESP 2114 - Critical Respiratory Care **4 Credits**
- RESP 2222 - Adjunctive & Specialty Respiratory Care **2 Credits**

Semester 5 - Summer (3 Credit Hours)

- RESP 2143 - Clinical Practicum I **3 Credits**

Semester 6 - Fall (9 Credit Hours)

- RESP 2103 - Applications of Respiratory Care **3 Credits**
- RESP 2112 - Resuscitation Techniques **2 Credits**
- RESP 2234 - Clinical Practicum II **4 Credits**

▶ Progress check: Meet with your Academic Advisor or Faculty Mentor for graduation information and transfer university deadlines

▶ See Academic Calendar for Graduation Application deadline

Semester 7 - Spring (10 Credit Hours)

- RESP 2224 - Neonatal/Pediatric Respiratory Care **4 Credits**
- RESP 2235 - Clinical Practicum III **5 Credits**
- RESP 2221 - Professional Development **1 Credits**

77 Total Credit Hours

Graduation Map: Respiratory Care, AAS for Transfer to UAFS Bachelor of Science (BAS Emphasis Management & Leadership)

National Park College (NPC) students **who have completed an Associate of Applied Science (AAS) in Respiratory Care degree** may transfer into the Bachelor of Applied Science (BAS) degree program at the University of Arkansas at Ft. Smith (UAFS). This BAS degree provides students with the skills and knowledge necessary to either assume management and leadership roles in business and industry or to enhance current employment. The BAS degree is not specific to any NPC program area or concentration.

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Associate of Applied Science in Respiratory Care degree. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall (17 Credit Hours)

- Required general education and prerequisite coursework:
 - ENG 1113 - English Composition I* **3 Credits**
 - MATH 1123 - College Algebra* **3 Credits**
 - CIS 1023 - Introduction to Computing* **3 Credits**
 - BIOL 2224 - Anatomy and Physiology I* **4 Credits**
 - *Select one of the following courses:*
(CHEM 1204 should be chosen if articulation to UAMS is being considered)
 - CHEM 1104 - Chemistry for Non-Majors* **4 Credits**
 - CHEM 1204 - General Chemistry I* **4 Credits**

► Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 2 - Spring (14 Credit Hours)

- Required general education and prerequisite coursework:
 - ENG 1123 - English Composition II* **3 Credits**
 - BIOL 2234 - Anatomy and Physiology II* **4 Credits**
 - BIOL 2244 - Microbiology* **4 Credits**
 - *Select one of the following courses:*
 - PSYC 1103 - General Psychology* **3 Credits**
 - SOC 1103 - Introduction to Sociology* **3 Credits**

- ▶ Progress check: Meet with your Academic Advisor or Faculty Mentor

Semester 3 - Fall (11 Credit Hours)

- RESP 1103 - Foundations of Respiratory Care **3 Credits**
- RESP 1104 - Cardiopulmonary Anatomy and Physiology **4 Credits**
- RESP 1114 - Cardiopulmonary Assessment & Diagnostics **4 Credits**

Semester 4 - Spring (13 Credit Hours)

- RESP 1113 - Pulmonary Disease **3 Credits**
- RESP 1124 - Respiratory Equipment & Basic Therapeutics **4 Credits**
- RESP 2114 - Critical Respiratory Care **4 Credits**
- RESP 2222 - Adjunctive & Specialty Respiratory Care **2 Credits**

Semester 5 - Summer (3 Credit Hours)

- RESP 2143 - Clinical Practicum I **3 Credits**

Semester 6 - Fall (9 Credit Hours)

- RESP 2103 - Applications of Respiratory Care **3 Credits**
- RESP 2112 - Resuscitation Techniques **2 Credits**
- RESP 2234 - Clinical Practicum II **4 Credits**

- ▶ Progress check: Meet with your Academic Advisor or Faculty Mentor for graduation information and transfer university deadlines
- ▶ See Academic Calendar for Graduation Application deadline

Semester 7 - Spring (10 Credit Hours)

- RESP 2224 - Neonatal/Pediatric Respiratory Care **4 Credits**
- RESP 2235 - Clinical Practicum III **5 Credits**
- RESP 2221 - Professional Development **1 Credits**

77 Total Credit Hours

Additional Hours

Contact the NPU Transfer Center Coordinator for assistance

UAFS recognizes 57 of 60 NPC credit hours from this Associate of Applied Science degree.

UAFS will also accept 18 additional hours from courses listed below taken at NPC for a maximum of 75 transferable hours. These courses may also be taken at UAFS (campus or online, if available).

MATHEMATICS - 3 CREDIT HOURS

Select one of the following courses:

- BUS 2123 - Business Statistics** **3 Credits**
- MATH 1133 - Trigonometry* **3 Credits**
- MATH 1293 - Introduction to Statistics* **3 Credits**
- BUS 2213 - Business Calculus **3 Credits**

ORAL COMMUNICATION - 3 CREDIT HOURS

- SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**

FINE ARTS - 3 CREDIT HOURS

Select one of the following courses:

- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**
- PHIL 1123 - Introduction to Philosophy* **3 Credits**

UAFS will accept PHIL 1123 as either a Fine Arts or Humanities requirement

- SPAN 1103 - Beginning Spanish I* **3 Credits**

HUMANITIES - 3 CREDIT HOURS

Select one of the following courses:

- ENG 2223 - American Literature I* **3 Credits**
- ENG 2233 - American Literature II* **3 Credits**
- ENG 2273 - World Literature I* **3 Credits**
- ENG 2283 - World Literature II* **3 Credits**

HISTORY/GOVERNMENT - 3 CREDIT HOURS

Select one of the following courses:

- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

SOCIAL SCIENCES - 3 CREDIT HOURS

Select one of the following courses not previously taken:

- ANTH 1113 - General Anthropology* **3 Credits**
- ECON 2203 - Macroeconomics* **3 Credits**
- ECON 2213 - Microeconomics* **3 Credits**
- HIST 2253 - World Civilization to 1500* **3 Credits**
- HIST 2263 - World Civilization since 1500* **3 Credits**
- POLS 1123 - American State and Local Government* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- SOC 1103 - Introduction to Sociology* **3 Credits**
- SOC 2203 - Social Problems* **3 Credits**

also accepted: HIST 2223, HIST 2233, POLS 1113 if not previously taken

Remaining Courses to be Completed at UAFS

Contact the NPU Transfer Center Coordinator for assistance

SOCIAL WORK

Graduation Map: Social Work, ASLAS for Transfer to UALR Bachelor of Science in Social Work (BSW) (Campus or Online)

June 22, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

The following semester-by-semester plan reflects the requirements to complete this Associate of Science in Liberal Arts and Science degree in two years. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall (16 Credit Hours)

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- SOC 1103 - Introduction to Sociology* **3 Credits**
- ENG 1113 - English Composition I* **3 Credits**
- BIOL 1114 - General Biology* **4 Credits**
Select one of the following courses:
- MATH 1123 - College Algebra* **3 Credits**
- MATH 1213 - Quantitative Literacy* **3 Credits**
Select one of the following courses:
- ART 1593 - Art Appreciation* **3 Credits**
- MUS 1213 - Music Appreciation* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 2 - Spring (16 Credit Hours)

- SOC 2223 - Introduction to Social Work **3 Credits**
- ENG 1123 - English Composition II* **3 Credits**
- PSYC 1103 - General Psychology* **3 Credits**
- PHYSICAL SCIENCE - - - **4 Credits**
CHEM 1104 Chemistry for Non-Majors* or CHEM 1204 General Chemistry* or ESCI 11-4 Earth Science* or GEOL 1104 Physical Geology* or PHYS 1114 Physical Science* or PHYS 1124 Astronomy*
Select one of the following courses:
- HIST 2223 - United States History to 1865* **3 Credits**
- HIST 2233 - United States History Since 1865* **3 Credits**
- POLS 1113 - American National Government* **3 Credits**

► Progress check: Meet with the NPU Transfer Center Coordinator or your Faculty Mentor

Semester 3 - Fall (15 Credit Hours)

- SOC 2203 - Social Problems* **3 Credits**
 - PSYC 2013 - Developmental Psychology* **3 Credits**
 - CRJ 1103 - Introduction to Criminal Justice* **3 Credits**
 - SPCH 1103 - Fundamentals of Public Speaking* **3 Credits**
- Select one of the following courses:*
- ENG 2273 - World Literature I* **3 Credits**
 - ENG 2283 - World Literature II* **3 Credits**

► Progress check: Meet with NPU Transfer Center Coordinator for graduation information and transfer university deadlines

► See Academic Calendar for Graduation Application deadline

Semester 4 - Spring (13 Credit Hours)

- SOC 2233 - Interviewing Skills and Practice **3 Credits**
 - PSYC 2163 - Abnormal Psychology **3 Credits**
 - Elective 1013 - Transfer Elective **3 Credits**
 - PE Any 1 CH - PE Course **1 Credits**
- Select one of the following courses:*
- HIST 2253 - World Civilization to 1500* **3 Credits**
 - HIST 2263 - World Civilization since 1500* **3 Credits**

60 Credit Hours Total

See the NPU Transfer Center Coordinator for degree and graduation information.

Remaining Courses to be Completed at UALR

Contact the NPU Transfer Center Coordinator for assistance.

ADMISSION REQUIREMENTS

- The student must complete the requirements necessary for general admission to UALR as well as specific admission to the UALR BSW program
- The student will have earned the Associate of Science in Liberal Arts and Sciences at NPC
- The student must complete all three prerequisite courses (or the NPC equivalent) with a GPA of 2.5 or better: SOWK 1301 (SOC 2223) Introduction to Social Work; SOCI 2300 (SOC 1103) Introduction to Sociology; and PSYC 2300 (PSYC 1103) Psychology and the Human Experience
- Degree program admission requirements for students who transfer will be determined in the same manner as if their initial enrollment had been at UALR. Students must maintain a 2.5 overall GPA as well as a 2.5 GPA for social work courses

NOTE: Students interested in the online program will indicate their choice on the program application. Once admitted to UA Little Rock Online, students will not be able to register for face-to-face classes in the BSW program.

WELDING

Graduation Map: Welding Technology, TC

June 1, 2018

Full-time? Part-time? Starting in the Spring or Summer?

Just take courses in the order shown in the Graduation Map starting with Semester 1.

This semester-by-semester plan reflects the requirements to complete the Technical Certificate in Welding Technology. Each student's experience will vary slightly, as this plan does not include developmental courses or transfer courses. Math and English placement will be based on the student's Accuplacer or ACT scores.

This plan assumes the student is prepared to take the courses listed. If prerequisites or developmental courses are required they should be taken in the first semester, and additional semesters may be required to complete this degree. However, courses should be scheduled in the sequential order as shown here.

Semester 1 - Fall

- ORT 0 - Blackboard Student Training **0 Credits**
- ORT 1100 - NPC Orientation **0 Credits**

- INDT 1014 - Industrial Fundamentals **4 Credits**
- WLD 1218 - Introduction to Welding/SMAW **8 Credits**
- WLD 1228 - GMAW (MIG Welding) **8 Credits**
- MATHEMATICS - - - **3 Credits**
MATH 1213 Quantitative Literacy* or TECM 1103 Technical Math I (Technical Math is not a transfer level math course)

- ▶ Progress check: Meet with your Academic Advisor or Faculty Mentor for graduation information
- ▶ See Academic Calendar for Graduation Application deadline

Semester 2 - Spring

- CIS 1023 - Introduction to Computing* **3 Credits**
- WLD 1238 - GTAW (TIG Welding) **8 Credits**
- WLD 1248 - Layout & Fabrication **8 Credits**

42 Credit Hours Total

Course Descriptions

* General education core courses in the Arkansas Course Transfer System (ACTS)

** Courses are listed in ACTS but are not general education core courses

Accounting

ACT 1003 - Basic Accounting

3 Credits This course is designed to demonstrate basic accounting procedures needed to maintain daily records for a small business and the use of such records in the decision-making process. Emphasis is on analyzing and recording financial transactions, classifying and summarizing data, and preparing financial statements. Basic payroll functions will also be introduced. Course delivery will consist of lecture, instructor-led sample problems, and small group problem solving. This course does not transfer to a four-year learning institution.

Typically Offered: Fall, Spring

ACT 1013 - Payroll Accounting

3 Credits This course presents the fundamental knowledge of payroll procedures, record keeping, laws, and ethical business processes.

Typically Offered: Spring

ACT 1103 - Principles Of Accounting I**

3 Credits Designed to give the student fundamental knowledge of generally accepted concepts and principles employed in keeping accounting records and to give the students who wish to pursue the study of accounting as a profession the necessary fundamentals to do so. For those students who do not intend to continue their education at a senior institution, it will furnish background in business practices that will make the student a more knowledgeable consumer and investor.

Prerequisite: ACT 1003 - Basic Accounting with a grade of C or better or Instructor Permission

ACTS Equivalent Course Number: ACCT 2003

Typically Offered: Fall, Spring

ACT 1113 - Principles Of Accounting II**

3 Credits Designed to further the student's fundamental knowledge of generally accepted concepts and principles of accounting. Completes the basics, working with partnership and corporations. Emphasizes significance of financial statements, their importance, and analysis.

Prerequisite: ACT 1103 Principles Of Accounting I** w/ C grade or better taken within the last 5 year

ACTS Equivalent Course Number: ACCT 2013

Typically Offered: Fall, Spring

ACT 1203 - Computerized Accounting

3 Credits Computerized Accounting is designed to give the student hands-on experience in operating an accounting software package. Students will learn to use the Accounting systems commonly found in computerized accounting environments including General Ledger, Accounts Payable, Accounts Receivable, Inventory, Fixed Assets, and Payroll. Lab Fee.

Typically Offered: Fall, Spring

ACT 2003 - Cost Accounting

3 Credits Covers accounting procedures for a manufacturing enterprise. Topics include entries for materials, labor, and overhead placed in production; job order and process cost systems; standard costs and variances analysis; and budgeting and control. Not intended for business administration transfer program.

Prerequisite: ACT 1113 - Principles Of Accounting II** with a grade of "C" or better.

Typically Offered: Spring

ACT 2393 - Accounting Technology Internship

3 Credits The Accounting Technology Internship is an opportunity to enhance and reinforce classroom instruction with on-the-job work experience. Appropriate training stations will be developed, and supervision will be provided by instructors and site personnel. Students are required to complete 135 clock hours of supervised experience during the term.

Prerequisite: All classes for the Accounting Technical Certificate must be completed before a student is eligible to enroll in the Accounting Technology Internship. Students must maintain a "C" average in all classes required for the certificate.

Aerospace Fabrication & Repair

AFAB 1004 - Aerospace Structures 1

4 Credits This course is designed to give students the necessary skills to perform journeyman aerospace structures assembly and repair. Classroom lecture and hands-on practice provide knowledge and experience with drilling holes in aluminum alloys, cold working of holes, installation of special fasteners, the importance of aircraft sealants, and proper preparation of surfaces for application of sealants. The course includes material fabrication experience using sheet metal equipment and the completion of a final project of moderate complexity. The project will include interpretation of engineering drawings, material selection, proper layout, sheet metal cutting and forming, drilling, riveting, and fastening. Lab fee. 1 Hours Lecture, 6 Hours lab

Typically Offered: Fall

AFAB 1014 - Aerospace Structures 2

4 Credits This course is an extension of the knowledge and skills acquired in Aerospace Structures I plus the introduction of assembly and repair techniques for metal structures. Sheet metal fabrication will be expanded with an Introduction to routing, forming, straightening and alignment. Assembly skills will be developed with the routing and installation of hoses, tubing and wire harnesses including corrosion control and safety wire installation. Airframe Maintenance Manuals and Component Maintenance Manuals will be used to introduce the student to repair techniques used from tear down and cleaning to repair and re-assembly of aerospace structures. Lab fee

Prerequisite: AFAB 1004 Aerospace Structures 1

1 Hours Lecture, 6 Hours Lab

Typically Offered: Spring

AFAB 1103 - Blueprints, Measurement & Quality

3 Credits Blueprints, Measurement & Quality provides lecture and hands-on practice in reading and interpreting blueprints and modern product data management systems. Students will learn to understand and navigate through mechanical drawings with special emphasis on the unique characteristics of aerospace drawings. The ability to create basic mechanical sketches will allow the student to communicate effectively on the job. The student will learn to interpret basic lines, symbols, tolerances and recognize types of drawings, use engineering parts lists and aircraft coordinate reference systems. Size, shape and tolerance concepts will be reinforced through the critical examination of parts using precision measurement tools.

Typically Offered: Fall

AFAB 1122 - Aerospace Production Systems

2 Credits The course is designed to give students with basic aerospace fabrication skills the necessary knowledge and practical experience to perform effectively and grow professionally in an aerospace production organization. The course will introduce the student to the many functional groups that manage, design, plan, schedule, supply, and oversee aircraft production operations. Students will gain experience with production and quality standards, process controls, and documentation requirements through lecture and participation in various projects and activities. 2 SCH (2 Hours Lecture)

Typically Offered: Spring

AFAB 1134 - Composites Fabrication and Repair 1

4 Credits This course is designed to give students the necessary skills to perform composite lay-up and fabrication, as well as composite repair procedures. The course consists of classroom lecture and hands-on practice in graphite, aramid, and fiberglass composite lay-up and repair using vacuum bagging techniques with room temperature and oven cures. Students will be required to interpret blueprints/engineering drawings. Lab Fee
1 Hours Lecture, 6 Hours Lab

AFAB 1144 - Composites Fabrication and Repair 2

4 Credits This course is an extension of the knowledge and skills acquired in Composites Fabrication and Repair 1 plus the introduction of assembly and repair techniques for composite structures. Composite fabrication will be expanded with forming and shaping lay-ups, the inclusion of various core materials and the necessary bagging and curing techniques. Damage recognition, removal and repair will be introduced in accordance with repair manuals. Finally, composite to metal and metal to metal bonding will be introduced. Lab Fee

Prerequisite: AFAB 1134 Composites Fabrication and Repair 1
1 Hours Lecture, 6 Hours Lab

Allied Health

ALH 1113 - Health and Safety*

3 Credits A study designed to assist students in understanding and developing attitudes and behaviors necessary to establish healthful living practices. This course is designed to motivate the student toward better physical and mental health behaviors. Emphasis is placed on principles and contemporary issues involved in better individual and community health.

ACTS Equivalent Course Number: HEAL 1003

Typically Offered: Fall, Spring, Summer

ALH 1203 - Medical Terminology

3 Credits Provides the student with an application of and orientation to medical terminology. The basic structure of medical terms and their components, roots, prefixes, suffixes, and combining forms with emphasis on analyzing meaning, spelling, and pronunciation. The student will build a medical vocabulary applicable to the specialties of all health care professions.

Typically Offered: Fall, Spring, Summer

ALH 1302 - Introduction to Health Science

2 Credits An Introduction to the health care field, including health care delivery systems, reimbursement, communication, legal and ethical issues, and Health and safety. The laboratory components offer variety based on the student's chosen field. Topics range from professionalism to specific skills, clinical applications and computer lab sessions.

Typically Offered: Fall, Spring

ALH 2003 - Nutrition

3 Credits This Nutrition course is designed for college-level students enrolled in health science programs as well as students who are interested in obtaining information on nutrition in order to better their lives and the lives of their families.

Typically Offered: Fall

Anthropology

ANTH 1113 - General Anthropology*

3 Credits Introduction to human evolution. Comparative study of cultural development, including archaeology, ethnology, and linguistics. Also deals with processes of cultural change.

ACTS Equivalent Course Number: ANTH 1013

Typically Offered: Spring

ART

ART 1003 - Ceramics I

3 Credits Ceramics I is an Introduction to studio ceramics. Students will learn the basics in building forms, simple glaze application, different kilns used and different firing techniques. Covered topics will include historical and contemporary ceramics with a special focus on Arkansas ceramics. Students will have a series of "hands-on" assignments given for the purpose of developing skills in various forming methods. This class is meant to be a foundation for further exploration into ceramics.

Typically Offered: Fall, Spring

ART 1103 - Design I

3 Credits A study of the creative process and the structure of two-dimensional art forms and their relationship to our environment. Specific problems will focus on line, shape, color, space, and texture.

Typically Offered: Fall, Spring

ART 1113 - Drawing I

3 Credits Introduction to drawing with specific emphasis on seeing, hand-eye coordination, and basic techniques. The figure and still-life subjects will be stressed. Lab Fee.

Typically Offered: Fall, Spring

ART 1133 - Design II

3 Credits The second half of ART 1103 - Design I.

Prerequisite: ART 1103 - Design I.

Typically Offered: Fall, Spring

ART 1183 - Printmaking I

3 Credits The first half of the semester deals with the techniques of woodcut. The emphasis of the second half is on the techniques of etching. Basic introductory procedures of both are explored.

Typically Offered: Fall, Spring

ART 1513 - Digital Skills

3 Credits Digital Skills teaches necessary foundational tools used in digital design. Students will become familiar with the file management system, peripherals, and the network within the studio. Students will work with two main software tools: Adobe Illustrator and Adobe Photoshop. During this semester, demonstrations on the use of Illustrator (a vector graphics program) and Adobe Photoshop (a raster graphic program) will be offered. There will be a variety of exercises and projects involving their use. The projects for this course will focus on the Principles of Design as a backbone for compositions. Craftsmanship and professional presentation of work will also be important. All projects will require work in class and outside of class using a sketchbook as well as a computer. Toward the end of the course, the creation of a web gallery of student work will be discussed.

Typically Offered: Fall, Spring

ART 1593 - Art Appreciation*

3 Credits This course is designed to analyze the structures, functions, styles, and mediums of the visual arts as they relate to and influence contemporary life. This is NOT an art history course. It is a "hands-on" course in which students will be expected to participate in the exploration of art definitions and the use of art foundations with their appropriate grammar and philosophies.

ACTS Equivalent Course Number: ARTA 1003

Typically Offered: Fall, Spring

ART 1693 - Color Theory

3 Credits Student will explore color theory relationships by creating a reference workbook that visually illustrates these relationships. Student will then apply these theories and relationships to

painting specific exercise still-lives that require the observing, mixing, matching, and painting of actual colors seen.

Prerequisite: Experience with chosen medium.

Typically Offered: Fall, Spring

ART 2113 - Drawing II

3 Credits A continuation of the study of drawing with more advanced projects and media experiences, including on-site drawing and drawing in a series. Lab Fee

Prerequisite: ART 1103 Design I and ART 1113 Drawing I completed with a grade of C or better.

Typically Offered: Fall, Spring

ART 2143 - Painting I

3 Credits Introduction to painting from painting surface to special techniques. Specific projects will deal with still-life, landscape, abstraction, and self-portrait. Oils, acrylics, or watercolors may be used.

Prerequisite: ART 1103 Design I and ART 1113 Drawing I completed with a grade of C or better.

Typically Offered: Fall, Spring

ART 2153 - Painting II

3 Credits Continuation of ART 2143 Painting I with problems dealing with special techniques, styles, and specific subjects.

Prerequisite: ART 2143 Painting I with a grade of "C" or better

ART 2203 - Public School Art

3 Credits Designed for the prospective teacher. A study of the creative growth of children, methods and techniques for directing an art program in the public schools, with emphasis on art and its relationship to the child. Education methods courses for Arkansas State Teacher Certification will not be offered for home study credit in the Division of Communication and Arts.

Prerequisite: ENG 1113 - English Composition I*.

Typically Offered: Fall

ART 2213 - Art History I*

3 Credits A study of the major world civilizations. Areas of study in Art include Paleolithic cave painting, pre-Colombian art of Central and South America, the civilization and art of Egypt, Mesopotamia, Greece, and Rome, early Christian art, Byzantine art, and the art works of the Middle Ages.

ACTS Equivalent Course Number: ARTA 2003

Typically Offered: Fall

ART 2223 - Art History II*

3 Credits A study of Renaissance Art, the contributions of various dynasties and periods to art in China and Japan, the Baroque and Rococo, French Neo-Classical, Romanticism, Impressionism, Expressionism, and other forms of modern art.

ACTS Equivalent Course Number: ARTA 2103

Typically Offered: Spring

ART 2233 - Silkscreen Printmaking I

3 Credits A one semester studio course designed for students to learn to make art prints in any number of colors swiftly and without elaborate equipment. Students will learn to build their own screen frames and will study the many technical possibilities that silk screen printing offers: Touche lifts, film stencil, glue resists, and photo-direct screen printing.

Typically Offered: Fall

ART 2243 - Sculpture I

3 Credits Introduction to three-dimensional form through additive and/or subtractive methods. Clay will be the primary medium for exploration.

Prerequisite: ART 1103 - Design I.

Typically Offered: Fall, Spring

ART 2253 - Sculpture II

3 Credits Continuation of ART 2243 - Sculpture I.

Prerequisite: ART 2243 - Sculpture I.

Typically Offered: Fall, Spring

ART 2513 - 3-D Design

3 Credits This is a foundational course in three-dimensional design. This course is intended to give students a fundamental basis for applying the Elements of Art and Principles of Design within three-dimensional art making. The emphasis will be on three-dimensional construction as an Introduction to sculpture. The course materials will encourage the design student to creatively combine personal narrative with a successful solution of each 3-D project assignment. Emphasis will be placed on vocabulary and design concepts evaluated through tests, techniques, active participation in class critiques, discussions, and class work sessions. Students will be assigned five projects and will have three weeks to complete each construction. On each assignment due date, there will be a class critique in which students will discuss their decisions and their processes.

Prerequisite: ART 1103 Design I and ART 1133 Design II

Typically Offered: Fall, Spring

Automotive Service Technology

AST 1106 - Automotive Lab I

6 Credits Automotive Lab I is designed to expose the student to live automotive repair under the supervision of certified master automotive technicians. Various automotive repair procedures will be covered with emphasis placed on engine performance and/or automotive electrical/electronics. The student will learn from hands on experience in the areas of repair, parts identification, use of shop manuals, and parts ordering. Safety training and shop management will also be stressed.

Corequisite: AST 1603 Engine Repair, AST 1503 Suspension and Steering, AST 1203 Brakes, AST 1803 Engine Performance Fundamentals

Typically Offered: Fall

AST 1203 - Brakes

3 Credits This course is designed to offer an Introduction to the automotive brake system and its hydraulic principles of operation. Includes the theory, operation, and construction of disc brakes, drum brakes, power brakes, master cylinders, precision machining of rotors and drums as well as antilock braking systems and their related computer controlled components. Troubleshooting, diagnosis, and repair are emphasized. The student completing this curriculum will have been given the opportunity to gain the technical skills required to become a certified automotive brake specialist.

Corequisite: AST 1106 Automotive Lab I

Typically Offered: Fall

AST 1206 - Automotive Lab II

6 Credits Automotive Lab II is designed to expose the student to live automotive repair under the supervision of certified master automotive technicians. Various automotive repair procedures will be covered with emphasis placed on Engine Performance and Electrical. The student will learn from hands on experience in the areas of repair, parts identification, use of shop manuals, and parts

ordering. Safety training and shop management will also be stressed.

Corequisite: AST 1503 Suspension and Steering, AST 1603 Engine Repair, AST 1803 Engine Performance Fundamentals

Typically Offered: Spring

AST 1213 - Basic Electrical

3 Credits This course offers an Introduction to basic electrical systems, including basic multimeter usage, circuit testing, circuit protection devices, wiring and wire repair, and electrical schematics and symbols.

Corequisite: AST 1106 Automotive Lab I

Typically Offered: Fall

AST 1223 - Automotive Maintenance

3 Credits This course is an Introduction to routine service practices associated with the lubrication system, cooling systems, and general vehicle maintenance

Corequisite: AST 1106 Automotive Lab I

Typically Offered: Fall

AST 1306 - Automotive Lab III

6 Credits Automotive Lab III is designed to expose the student to shop management skills. The student will take a lead technician role and assist in service writer and overall shop management duties.

Typically Offered: Fall

AST 1313 - Fuel Systems

3 Credits This course will detail the operations and servicing of the fuel systems and related components found a typical passenger vehicle. Electrical and mechanical components and their controls will be covered.

Corequisite: AST 1306 Automotive Lab III or

Typically Offered: Fall

AST 1323 - Automotive Electrical

3 Credits This course offers an Introduction to automotive testing equipment, batteries, cranking system, charging systems, more complex electrical circuits, lighting, accessory, network, hybrid, and airbag systems.

Corequisite: AST 1306 Automotive Lab III or AST 2113 Automotive Internship

Typically Offered: Fall

AST 1343 - Manual Transmissions

3 Credits This course is designed to cover the operation and repair of the automotive manual transmission and transaxle. Areas covered also include clutches, drive shafts, constant velocity joints, differentials, and four-wheel and all-wheel drive systems.

Corequisite: AST 2113 Automotive Internship

Typically Offered: Spring

AST 1363 - Automatic Transmissions

3 Credits This course is designed to cover the principals, operation, diagnosis, and repair of the automatic transmission.

Corequisite: or AST 2113 Automotive Internship

Typically Offered: Spring

AST 1503 - Suspension and Steering

3 Credits This course offers an Introduction to vehicle steering and suspension design, operation, diagnosis, and repair. Areas covered are tire and wheel, front and rear suspension, front and rear steering components and operation, mechanical and electronic steering and suspension components, and wheel alignment principles and procedures.

Corequisite: AST 1206 Automotive Lab II

Typically Offered: Spring

AST 1603 - Engine Repair

3 Credits This course covers the Introduction to automotive gasoline engines, and their theories of operation. The student will be instructed from the beginner level of engine operation through the final stages of engine rebuilding. Areas of training include assembly of major engine components, lubrication, cooling systems, basic tools and precision measuring devices. Shop safety, preventive maintenance, and engine troubleshooting are stressed.

Corequisite: AST 1206 Automotive Lab II

Typically Offered: Spring

AST 1803 - Engine Performance Fundamentals

3 Credits This course will cover the basics operations and theory of the internal combustion engine, fuel systems, and ignition systems. There will be an Introduction to the computer sensors, actuators, and on-board diagnostics.

Corequisite: AST 1206 Automotive Lab II

Typically Offered: Spring

AST 1903 - Automotive AC/Heat

3 Credits Theory of refrigeration, the refrigeration cycle, and the basic components of a typical automotive refrigeration system will be introduced. The function of compressors, lines, expansion valves, orifice tubes, receiver dryers, condensers, evaporators, and the air distribution system will be covered. Service and maintenance procedures, basic shop safety, environmental concerns, and recycling of refrigerant are included.

Corequisite: or AST 2113 Automotive Internship

Typically Offered: Spring

AST 2103 - Ignition & Emission Systems

3 Credits This course will detail the operations and servicing of the ignition and emission systems and related components found a typical passenger vehicle. Electrical and mechanical components and their controls will be covered.

Typically Offered: Fall

AST 2113 - Automotive Internship

3 Credits Automotive Service Technology students will receive on-the-job training associated with the automotive area to reinforce classroom instruction. Supervision will be provided by the classroom instructor in conjunction with the internship site personnel.

Prerequisite: Instructor permission

Biological Sciences

BIOL 1114 - General Biology*

4 Credits Provides an integrated study of plant and animal topics including the scientific method, introductory biological chemistry, cell structure, function and reproduction, nutrition, energy transformations such as photosynthesis and cellular respiration, the molecular basis of inheritance and the interaction of the organism and the environment. Lab Fee.

Prerequisite: ACT English 18, ACCUPLACER Sentence Skills 76

ACTS Equivalent Course Number: BIOL 1014

Typically Offered: Fall, Spring, Summer

BIOL 1154 - Zoology*

4 Credits Designed as a survey of the animal kingdom with emphasis on the structure, function and reproduction of the invertebrate phyla. The course emphasizes comparisons of the different animal phyla regarding: obtaining, storing and utilizing food, exchanging gasses and eliminating wastes; transporting materials; coordinating activities; receiving and responding to environmental stimuli; moving and maintaining the species. A survey of Latin binomial nomenclature and identification methods are included. Lab Fee.

Prerequisite: BIOL 1114 - General Biology* with a "C" or better.

ACTS Equivalent Course Number: BIOL 1054

Typically Offered: Fall

BIOL 1164 - Botany for Majors*

4 Credits Botany is designed to be an Introduction to the science of plants. Today plants play a major role in our very existence. They are, in fact, the only producers on this fragile planet. Many species are disappearing as we exploit the ecosystems where they are found. Most of you have studied the fundamental concepts of chemistry. We will briefly review these concepts including plant metabolism. We will begin with a study of the plant cell, followed by a study of plant organs, & some of the plant functions, such as photosynthesis. We will then depart our study of generalized plant anatomy & physiology to study plant populations & communities. We will complete the course with a study of the major Divisions in the Kingdom Plantae. Lab Fee.

Prerequisite: BIOL 1114 - General Biology* with a C or better.

ACTS Equivalent Course Number: BIOL 1034

Typically Offered: Spring

BIOL 2224 - Anatomy and Physiology I*

4 Credits Designed to study the Anatomy and Physiology of the human body. Topics include introductory biological chemistry, study of cells and tissues, the integument, skeletal system, muscular system, and the nervous system. Lab Fee.

Prerequisite: ACT Reading of 19 or ACCUPLACER Reading of 78 or ENG1113 w/C or better.

ACTS Equivalent Course Number: BIOL 2404

Typically Offered: Fall, Spring, Summer

BIOL 2234 - Anatomy and Physiology II*

4 Credits Continuation of BIOL 2224 - Anatomy and Physiology I*. Topics include circulatory, respiratory, digestive, urinary, and endocrine and reproductive systems, fluids and electrolytes. Lab Fee.

Prerequisite: BIOL 2224 - Anatomy and Physiology I* with "C" or better grade earned within the last 7 years

ACTS Equivalent Course Number: BIOL 2414

Typically Offered: Fall, Spring, Summer

BIOL 2244 - Microbiology*

4 Credits Introduces the fundamentals of microbiology with emphasis on the impact of microorganisms on the human population. Primarily designed for the student entering a health related field. Lab Fee.

Prerequisite: CHEM 1104 - Chemistry for Non-Majors* or CHEM 1204 General Chemistry I* and one of the following two Biology courses - BIOL 1114 - General Biology or BIOL 2224 - Anatomy & Physiology I. Both Chemistry and Biology courses must have earned a C grade or better within the last 7 years.

ACTS Equivalent Course Number: BIOL 2004

Business

BUS 1103 - Keyboarding I**

3 Credits Designed to develop basic keyboarding skills essential to the touch system. Includes development of proper keyboarding techniques, drills to develop speed and accuracy, and solving simple keying problems. Not open to students who have had one or more semesters of keyboarding except with the consent of the instructor. Outside practice required. Lab Fee.

ACTS Equivalent Course Number: BUS 1103

Typically Offered: Fall, Spring

BUS 1113 - Introduction to Business**

3 Credits Surveys business activities of individual, national, and international scope. A comparison of economic systems with emphasis on the free-enterprise system including forms of ownership, organization, management, ethics, labor relations, production, marketing, finance, and legal and regulatory influences.

ACTS Equivalent Course Number: BUS 1013

Typically Offered: Fall, Spring, Summer

BUS 1133 - Introduction to Income Taxes

3 Credits Introduction to federal income taxation with special emphasis on tax rules and conventions, preparing tax forms for individuals, and tax planning. An Introduction to corporate taxation concepts will also be discussed. This course is designed for individuals from all disciplines regardless of major. No business or accounting experience is required.

Typically Offered: Fall

BUS 1143 - Introduction to Marketing**

3 Credits Overviews marketing and its role both within the firm and society. Explores concepts, functions, and institutions involved in the creation, distribution, and sale of products and services, along with the tasks and decisions facing the marketing manager.

ACTS Equivalent Course Number: MKTG 2003

Typically Offered: Fall

BUS 1183 - Small Business Management

3 Credits Focus is on the application and interpretation of management concepts and techniques to the small business firm and the problems faced in the formation and early growth periods. Permission of the instructor.

Typically Offered: Upon Sufficient Student Demand

BUS 1193 - Consumer Economics

3 Credits Designed as a practical personal finance course to acquaint students with consumer behavior principles, personal financial statements, budgeting, types of insurance, taxes, credit, housing, and investments.

Typically Offered: Fall

BUS 1213 - Business English

3 Credits Provides a review of the essential principles of English grammar, style, and usage, as well as an overview of current practices in business communications.

Typically Offered: Fall, Spring

BUS 1223 - Human Resource Management

3 Credits This course focuses on the planning, directing, and controlling of the personnel function. The emphasis is on the recruitment, selection, development, and evaluation of employees.

Typically Offered: Fall

BUS 2033 - Business Communications**

3 Credits Focus is on the principles of effective business letter writing and the solutions of business communications problems in the modern business world. Special emphasis on letters of application, sales and credit letters, related business forms, business reports, and the development of effective expression.

Prerequisite: BUS 1213 - Business English with a grade of "C" or better; CIS 1013 - Information Systems I or OFAD 1063 Word Processing I.

ACTS Equivalent Course Number: BUS 2013

Typically Offered: Spring, Summer

BUS 2073 - Administrative Office Management

3 Credits Study of the process of planning, organizing, and controlling of all the information-related activities and of leading or directing people to attain the objectives of the organization, keeping in mind the benefits of progressively more powerful technologies, equipment and concepts.

Typically Offered: Fall

BUS 2093 - Business Internship

3 Credits Business Internship is an opportunity to enhance and reinforce classroom instruction with on-the-job work experience. Appropriate training stations will be developed, and supervision will be provided by instructors and site personnel. Students are required to complete 135 clock hours of supervised experience during the term.

BUS 2123 - Business Statistics**

3 Credits An Introduction to statistics used in business decisions and applications. Course content includes data analysis, probability, discrete and continuous distributions, estimation, averages, sampling, and hypothesis testing.

Prerequisite: MATH 1123 - College Algebra*; Computer Literacy.

ACTS Equivalent Course Number: BUS 2103

Typically Offered: Upon Sufficient Student Demand

BUS 2203 - Business Law**

3 Credits This course is an Introduction to the American legal system as it applies to the environment in which businesses operate. Focus is on the basic principles of contracts, negotiable instruments, real and personal property sales, secured property, insurance, bankruptcy, wills, trusts, and probate estates.

ACTS Equivalent Course Number: BLAW 2003

Typically Offered: Fall, Spring, Summer

BUS 2213 - Business Calculus

3 Credits An Introduction to concepts of differential and integral calculus used in business decisions and applications. Course content includes curve sketching, exponential growth, derivatives, regression, continuity, limits, and probability.

Prerequisite: MATH 1123 - College Algebra* with a grade of "C" or better; computer literacy

Typically Offered: Upon Sufficient Student Demand

BUS 2343 - Advertising

3 Credits Advertising is designed to introduce the student to basic advertising terminology, the purpose of advertising, the use of media, target marketing and segmentation, advertising development, and advertising campaigns. Career opportunities in advertising and using advertising in buying decisions will also be discussed.

Typically Offered: Fall, Spring

BUS 2353 - Retailing

3 Credits Retailing is the study of the type of business that buys from producers and/or wholesalers and sells to consumers. Students will study retailing formats and structures; merchandise and store positioning; merchandise characteristics; planning and buying; personal selling, advertising, and sales promotion; customer relations; and technology used in retailing. Ethical and legal behavior in retail management will also be discussed.

Typically Offered: Fall, Spring

CIS 1023 - Introduction to Computing*

3 Credits Introductory course designed to give the student hands-on computer instruction. Hardware and software basics, mouse and keyboard shortcuts, managing files /folders, running multiple applications concurrently, cut-copy-paste techniques; software applications that learners use on a regular basis, including word-processing, spreadsheet, database, and presentations; use of internet, getting connected; learning to use features of the web browser, searching the web, downloading files and programs, and using e-mail.

Prerequisite: Basic keyboarding skills required or BUS 1103 Keyboarding I** strongly recommended

ACTS Equivalent Course Number: CPSI 1003

Typically Offered: Fall, Spring, Summer

Career Development

CDV 1103 - Career Development

3 Credits Designed as a practical course to assist the student in the decision making process of choosing a career. Emphasis is given to individual appraisal and assessment. Each student will have the opportunity to investigate specific jobs, compile a biography of skills, interest and work, and practice the mechanics of seeking employment. Integrating career decisions into life-style choices is stressed.

Typically Offered: Fall, Spring

Chemistry

CHEM 1104 - Chemistry for Non-Majors*

4 Credits Introduces the student to descriptive inorganic chemistry, emphasizing those aspects pertinent to nursing science. Lab Fee.

Corequisite: LAD 9024 - Foundations of College Math 2 or placement test.

ACTS Equivalent Course Number: CHEM 1004

Typically Offered: Fall, Spring, Summer

CHEM 1204 - General Chemistry I*

4 Credits Provides the student with the fundamental laws and theories with respect to structure and interactions of matter, properties of matter, stoichiometry, chemical bonding, chemical reactions, physical states of matter, and changes of state. Lab Fee.

Corequisite: MATH 1123 - College Algebra*.

ACTS Equivalent Course Number: CHEM 1414

Typically Offered: Fall

CHEM 2204 - General Chemistry II*

4 Credits Continuation of CHEM 1204 - General Chemistry I*. The study of solutions, chemical kinetics, equilibrium, pH, electro chemistry, nuclear chemistry, and fundamental concepts of organic

chemistry. Lab Fee.

Prerequisite: CHEM 1204 - General Chemistry I*.

ACTS Equivalent Course Number: CHEM 1424

Typically Offered: Spring

Computer Science & Networking

CIS 0000 - Computer Competency Test

0 - 3 Credits

A competency exam for Office 2013 and Windows 8 may be taken in the NPC Testing Center in place of CIS 1023 Introduction to Computing*.

A fee is charged when this exam is taken for credit.

There is no charge for the test when taken to meet a prerequisite requirement.

Typically Offered: Fall, Spring, Summer

CIS 1013 - Information Systems I

3 Credits This course introduces computer terminology and concepts, Web browser, word processing, spreadsheet, database, and presentations software. Emphasis is placed on hands-on practice to produce interesting and useful projects, and computer skills will be reinforced through the use of tutorials and cases. Lab Fee.

Prerequisite: BUS 1103 Keyboarding I** or CIS 1023 Introduction to Computing* with a grade of "C" or better, or competency test.

Typically Offered: Fall, Spring, Summer

CIS 1031 - Computer Math

1 Credits This course gives students the math skills they will need to succeed in a career in Information Technology. Topics include computations involving decimal (base 10), octal (base 8), binary (base 2), and hexadecimal (base 16) number systems; addition and subtraction in all number systems; base 10 prefixes (tera, giga, mega, kilo, hecto, deca, deci, centi, milli, micro, nano, pico) and their numeric values in other systems. A brief study of logic is included, with particular emphasis given to logical operators AND, OR, NOT, XOR, and their corresponding truth tables. The particulars of subnet masking will also be examined.

Prerequisite: ACT Math score of 18 or higher or ACCUPLACER Elementary Algebra score of 51-76 or a 'C' or better in LAD 9014 Foundations of College Math 1

Typically Offered: Fall, Spring

CIS 1033 - Computer Science I

3 Credits This is an introductory programming course for computer science majors. Concepts are presented in the context of working examples and exercises. Language syntax and computing paradigms are studied. Programming projects are used to reinforce key programming notions, including problem solving, decision making, iteration, data types, functions, and objects.

Corequisite: CIS 1023 Introduction to Computing* or basic computer skills and instructor permission

Typically Offered: Fall

CIS 1043 - Computer Science II

3 Credits A continuation of Computer Science I (CIS 1033). This course continues by introducing more advanced programming topics including data structures, algorithms, design analysis, program logic and especially object oriented programming.

Prerequisite: CIS 1033 - Computer Science I

Typically Offered: Spring

CIS 1053 - Networking & Communications I

3 Credit Hours Credits This course provides an Introduction to microcomputer-based local area networks. Issues concerning hardware and software for networks; data transmissions; and network architectures, protocols and standards are addressed. This course will familiarize students with the OSI model and network connectivity. Prerequisites: CIS 1243 Microcomputer Hardware Maintenance I with a grade of C or better, or instructor permission. Fall. Lab Fee. Lab Fee

Prerequisite: Prerequisites: CIS 1243 with a grade of C or better, or instructor permission.

Typically Offered: Fall

CIS 1173 - Spreadsheets I

3 Credits This course is designed to instruct students in the use of spreadsheet software to model, analyze, and support common business decisions. Instruction will include using the software as a decision support tool and as a list management tool. Concepts and features presented include: scenario and regression analysis, data scrubbing, chart building and analysis, Pivot tables and Pivot charts, filtering, troubleshooting formulas, tracing errors, and using advanced functions. An introduction into Visual Basic for Applications (VBA) is included and used in creating custom forms, custom functions, recording and editing macros, using variables and ranges and controlling code execution. Instruction is also given in importing, linking, and using VBA to share spreadsheet data with databases and the Web. Lab Fee.

Prerequisite: CIS 1013 - Information Systems I with a grade of "C" or better; CIS 2013 - Information Systems II recommended.

Typically Offered: Spring

CIS 1233 - Windows Operating System Fundamentals

3 Credits This course prepares the student with the skill and knowledge necessary to use and manage a Windows client operating system at a fundamental level. Lab Fee.

Corequisite: CIS 1243 PC Hardware Maintenance 1

Typically Offered: Fall

IS 1243 - PC Hardware Maintenance 1

3 Credits This course provides knowledge of and experience with microcomputer hardware selection, installation, maintenance and operation of external and internal components. Students will gain hands-on experience in the assembling of computers and the installation of drivers that make the components functional. Lab Fee.

Typically Offered: Fall

CIS 1613 - Network Pro

3 Credits This course provides the student with the skills and knowledge required of an entry level network administrator. Course topics include: 1) identifying network cable and network types; 2) identifying common network standards; 3) selecting and installing network interface cards; 4) identifying wired and wireless network components; 5) setting up a wired or wireless network; 6) managing static and IP addressing; 7) managing network protocols; 8) configuring network security; 9) managing network traffic; 10) configuring remote access to a network; 11) troubleshooting common network errors.

Prerequisite: CIS 2143 - PC Hardware Maintenance 2, CIS 2113 - Server and Networking Fundamentals

Typically Offered: Spring

CIS 1623 - Security Pro

3 Credits This course provides the student with the skills and knowledge necessary to manage security threats and harden security for computer systems. The following knowledge domains are addressed: 1) access control and identity management; 2) policies, procedures, and awareness; 3) physical security; 4) perimeter defenses; 5) network defenses; 6) host defenses; 7) application defenses; 8) data defenses; 9) audits and assessments.

Prerequisite: CIS 1613 Network Pro, CIS 2113 - Server and Networking Fundamentals, CIS 2143 PC Hardware Maintenance 2

Typically Offered: Spring

CIS 1813 - Computer Law & Ethics

3 Credits This course covers ethical issues related to technology including responsibility, liability, and legal issues affecting computer professionals and users. This course is designed to develop and encourage ethical decision making, behavior, and character expected of an IT professional. Lab Fee.
Typically Offered: Fall, Spring, Summer

CIS 1943 - Microsoft SQL

3 Credits This class develops relational database design skills and techniques. Practical methodologies such as E-R diagrams and normalization forms are emphasized. Attention is placed on designing for data integrity and efficiency at the same time. During hands on lab sessions students are required to design multiple database models from business requirements and specifications. Through hands on experience using SQL programming code to create, populate and manage relational tables, students will experience the necessity of proper design methods and gain an in depth understanding of the link between design, creation, and utilization.

Prerequisite: CIS 1033 - Computer Science I, CIS 1043 - Computer Science II

Typically Offered: Spring

CIS 2003 - Games Development

3 Credits This course emphasizes 3D game production and implementation. Students apply advanced 3D game design development principles to create deliverables for 3D games. Students will work with an existing game engine and content pipeline. Additionally, the course will explore the creation and use of different design techniques, key development issues, process management, and professional practices.

Prerequisite: CIS 1043 Computer Science II

Typically Offered: Fall

CIS 2013 - Information Systems II

3 Credits This course considers the more complex capabilities of application packages. Word processing topics covered include: styles, outlines, tables and tables of contents, mail merge, comparing and merging documents, and Object Linking and Embedding (OLE). Spreadsheet topics covered include: sorting, filtering, subtotals, Pivot tables and charts within a data list; templates, multiple worksheets/workbooks, macros, application creation, and Object Linking and Embedding (OLE). Database topics include: database and table design and maintenance, advanced queries, custom forms, and custom reports. The course also covers integration of all application programs with the Web and other programs. Lab Fee.

Prerequisite: CIS 1013 - Information Systems I with a grade of "C" or better.

Typically Offered: Fall, Spring

CIS 2023 - Visual Basic for Applications

3 Credits This hands-on course introduces students to computer programming using Microsoft Visual Basic for Applications. Learn how to customize and control MS Office with VBA. Automate repetitive tasks and add loops to recorded macros. Basic Programming topics include sequential, selection, and repetition structures, as well as variables, functions, and error trapping. Students will have the opportunity to apply their learning to personal projects of their choosing. Lab Fee.

Prerequisite: CIS 1013 Information Systems I with a grade of "C" or better or Instructor permission.

CIS 2113 - Server and Networking Fundamentals

3 Credits This course provides the students an Introduction to server and networking technologies. It teaches them how to create a server-based network at a fundamental level. Lab Fee. Lab Fee.

Prerequisite: CIS 1233 Windows Operating System Fundamentals

Typically Offered: Fall

CIS 2143 - PC Hardware Maintenance 2

3 Credits This course is designed to introduce students to servicing computer systems from the software standpoint. This course includes IRQ, DMA, files, drivers, operating systems, applications, and other software conflicts that occur in computer systems. An in-depth focus on application conflicts and software installation and troubleshooting, utilizing various software packages, is included. Virus scan software is touched upon. Emphasis is toward hands-on software troubleshooting and repair environment. Lab Fee.

Prerequisite: CIS 1243.

Typically Offered: Fall

CIS 2173 - Programming with Mobile Applications

3 Credits The course will introduce students to the various platforms in use on small and tablet mobile devices. Platforms will include Apple iPhone Google Android OS and Microsoft Windows Phone 7. Students will create applications for each platform using specialized development environments.

Prerequisite: CIS 1033 - Computer Science I and CIS 1043 - Computer Science II.

Typically Offered: Fall

CIS 2183 - Windows Client OS

3 Credits This course covers the administration and configuring of Windows 10 operating system. In addition, it prepares the students for the Microsoft Exams 70-697 & 70-698. This course prepares students to master the configuration and support for Windows 10 computers, devices, users, and associated network and security resources.

Students are prepared to work with networks configured as domain-based or peer-to-peer environments with access to the Internet and cloud services. In addition, students will have mastered the skills required to be a consultant, full-time desktop support technician, or IT generalist who administers Windows 10-based computers and devices as a portion of their broader technical responsibilities. Additional skills addressed in this course: 1) Install and upgrade to Windows 10; 2) configure hardware and applications; 3) configure network connectivity; 4) configure access to resources; 5) configure remote access and mobility; 6) monitor and maintain Windows clients; 7) Configure backup and recovery options, 8) Configure mobile devices, etc.

Prerequisite: Windows Network & Server Fundamentals with a grade of "C" or better, or instructor permission

CIS 2413 - Network Design

3 Credits This course is the capstone course for the Computer Networking degree. This course will assign students current real world projects in network design that will include researching the best methods, writing a paper proposing and describing in detail the design approach, and implementing the design in the classroom with servers, network switches, and routers. At the end of the semester, the students will give an oral presentation demonstrating and defending their design to a panel of their students and teacher.

Prerequisite: CIS 2623 Server II

Typically Offered: Spring

CIS 2533 - Data Structures and Algorithms

3 Credits The content covers data abstraction, various structures for data representation including lists, stacks, queues, trees, and graphs, and associated operations. It also covers searching and sorting algorithms, hash tables, and their algorithmic analyses.

Prerequisite: CIS 1043 Computer Science II

CIS 2543 - Assembler and Machine Organization

3 Credits This course investigates the architecture and instruction set of a typical microcomputer based on the Intel 80x86 microprocessors. Topics include the basic structure of computers, the internal behavior of computers, program design, testing, debugging, machine architecture, addressing, BCD and binary arithmetic, subroutines and parameter passing, stacks, text processing, bit manipulation, DOS functions, macros, I/O routines, high level language interfaces and the assembly process.

Prerequisite: CIS 1043 Computer Science II

CIS 2553 - Computer Architecture

3 Credits This course is the study of the organization and architecture of computer systems hardware; instruction set architectures; addressing modes; register transfer notation; processor design and computer arithmetic; memory systems; hardware implementations of virtual memory, and input/output control and devices.

Prerequisite: CIS 2543 Assembler and Machine Organization

CIS 2613 - Server I

3 Credits This course is part one of a two-part series that provides the student with the skills and knowledge necessary to implement the latest core Windows Server infrastructure in an existing enterprise environment. The two courses collectively cover implementing, managing, maintaining and provisioning services and infrastructure in a Windows Server environment. While there is some crossover in skills and tasks across the courses, this course primarily covers the initial implementation and configuration of core services including Active Directory Domain Services (AD DS), networking services, and Microsoft Hyper-V Server configuration.

Prerequisite: CIS 2183 Windows Client OS

Corequisite: CIS 2663 Routing & Switching

Typically Offered: Fall

CIS 2623 - Server II

3 Credits This course, part two of a two-part series, prepares the student with the skills and knowledge necessary to implement the latest core Windows Server Infrastructure in an existing enterprise environment. This course primarily covers the administration tasks necessary to maintain a Windows Server Infrastructure with the core server roles for creating a network domain.

Prerequisite: CIS 2613 - Server I

Corequisite: Routing & Switching

Typically Offered: Fall

CIS 2633 - Configuring Advanced Windows Server 2012 Services

3 Credits Microsoft Exam 70-412. This course provides the student with the skills and knowledge necessary to implement a core Windows Server 2012 infrastructure in a existing enterprise environment. This course primarily covers advanced configuration of services necessary to deploy, manage and maintain a Windows Server 2012 infrastructure, such as advanced networking services, Active Directory Domain Services (AD DS), identity management, rights management, federated services, network load balancing, failover clustering, business continuity, and disaster recovery. After completing this course, students will be able to: 1) implement advanced network services; 2) implement advanced file services; 3) implement Dynamic Access Control; 4) implement distributed Active Directory Domain Services (AD DS); 5) implement AD DS sites and replication; 6) implement Active Directory Certification Services (AD CS) ; 7) implement Active Directory Rights Management Services (AD RMS); 8) implement Active Directory Federation Services (AD FS); 9) implement Network Load Balancing (NLB); 10) implement failover clustering; 11) implement failover clustering with Hyper-V; 12) implement disaster recovery.

Prerequisite: CIS 2623 - Server II.

Corequisite: CIS 2613 - Server I.

Typically Offered: Fall

CIS 2643 - Designing and Implementing a Server Infrastructure

3 Credits This course prepares the student with the skills and knowledge necessary to plan, design, and deploy a physical and logical Windows Server 2012 Active Director Domain Services (AD DS) infrastructure.

Typically Offered: Spring

CIS 2653 - Implementing an Advanced Server Infrastructure

3 Credits Microsoft Exam 70-414. This course prepares the student with the skills and knowledge necessary to plan and implement some of the more advanced features available in Windows Server 2012. After completing this course, the student will be able to: 1) plan and implement server virtualization strategy; 2) plan and implement networks and storage for virtualization; 3) plan and deploy virtual machines; 4) manage a virtual machine deployment; 5) plan and implement a server monitoring strategy; 6) plan and implement high availability for file services and applications; 7) plan and implement a highly available infrastructure using fail-over clustering; 8) plan and implement a server updates infrastructure; 9) plan and implement a business continuity strategy; 10) plan and implement a public key infrastructure (PKI); 11) plan and implement an identity federation infrastructure; 12) plan and implement an information rights management infrastructure.

Prerequisite: CIS 2643 - Designing and Implementing a Server Infrastructure.

Typically Offered: Spring

CIS 2663 - Routing & Switching

3 Credits This course teaches beginning, intermediate, and advanced configuration techniques for large enterprise level Cisco routers and switches. Students will receive hands-on training setting up, configuring, and implementing layer 2 and layer 3 switches, and routers along with virtualized servers and clients to create a network infrastructure. They will learn all switch and router configuration commands using console cable and telnet connections. Some of the configurations will include, table routes, VLANs, trunking, OSPF, and NAT all working together to create fully functional network infrastructures suitable for large metropolitan area networks.

Prerequisite: CIS 1613 Network Pro, CIS 1623 Security Pro

Corequisite: CIS 2613 Server I, CIS 2623 Server II

Typically Offered: Fall

CIS 2673 - Network Design

3 Credits This course is the capstone course for the Computer Networking degree. This course will assign students current real world projects in network design that will include researching the best methods, writing a paper proposing and describing in detail the design approach, and implementing the design in the classroom with servers, network switches, and routers. At the end of the semester, the students will give an oral presentation demonstrating and defending their design to a panel of their

students and teacher.

Prerequisite: CIS 2623 Server II

CIS 2953 - Networking Internship

3 Credits The Internship is an opportunity to enhance and reinforce classroom instruction with on-the-job work experience. Appropriate training stations will be developed, and supervision will be provided by instructors and site personnel. Students are required to complete 135 clock hours of supervised experience during the term.

Prerequisite: Division Chair approval and minimum 2.0 GPA

CIS 2963 - Programming Internship

3 Credits The Internship is an opportunity to enhance and reinforce classroom instruction with on-the-job work experience. Appropriate training stations will be developed, and supervision will be provided by instructors and site personnel. Students are required to complete 135 clock hours of supervised experience during the term.

Prerequisite: Division Chair approval and minimum 2.0 GPA

Career Pathways

CDV 1100 - Pathways to Success

0 Credits This non-credit Career Pathways (CP) course is designed to assist Arkansas Career Pathways Initiative participants with the skills needed for success in both college academics and employment after graduation. Participants will complete: 1) a Kuder Career Planning program, 2) a job-ready resume and practice interviewing skills, 3) registration with the Arkansas Job Links, 4) a Career Readiness Certificate which gives students the basic workplace skills required for 21st century jobs.

Prerequisite: Admittance into ACPI program.

Criminal Justice

CRJ 1103 - Introduction to Criminal Justice*

3 Credits Critical analysis of the American criminal justice system and its constituent components of law enforcement, prosecution, judiciary and corrections as they function interdependently within a democratic society and its inherent political and social forces; comprehensive examination of the evolution of criminal law and the eternal search for justice within the diversified demands of a multi-cultural society.

ACTS Equivalent Course Number: CRJU 1023

Typically Offered: Fall, Spring

CRJ 1123 - Criminal Procedures And Evidence

3 Credits Focus on the criminal process, legal problems associated with investigation of crime, acquisition and preservation of evidence, commencement of a criminal proceeding, prosecution and defense of charges, sentencing, and appeal. Principal concern is with development of existing procedures and examination of current efforts for reform.

Pre or Corequisite: CRJ 1103 - Introduction to Criminal Justice*

Typically Offered: Spring

CRJ 1133 - Legal Systems & Terminology

3 Credits This course includes an overview of the legal system as well as the roles, functions, and duties of members of the legal system. The student will be expected to spell, define, and properly pronounce law-related words and phrases.

Typically Offered: Fall

CRJ 2112 - Crime Scene Documentation

2 Credits Provides students with a thorough understanding of the written reports and other media required to document crime scenes, maintain a chain of custody for the evidence, and satisfy judicial admissibility requirements. This course presents the use of still photography, videography, emerging technologies and written reports used to document crime scenes. Lab fee

Prerequisite: CRJ 2114 Criminalistics

Typically Offered: Fall

CRJ 2114 - Criminalistics

4 Credits An Introduction to Forensic Science through the identification, collection, analysis, and reporting of forensic evidence and through the development of practical skills in crime scene techniques, concerning types of evidence including fingerprints, impressions, hair, fiber, trace, firearm, tooth mark, biological, accelerants, explosives and drugs. Lab fee

Pre or Corequisite: CRJ 1103 Introduction to Criminal Justice*

Typically Offered: Spring

CRJ 2153 - Criminology

3 Credits An interdisciplinary course which examines the nature and origins of criminal behavior and societal reactions to that behavior. Included are biological, psychological and sociological theories of criminal behavior; formal responses of societal control agencies, and informal responses of

communities, groups, and individuals in society. Also included are current research and trends in crime control policies and programs.

Pre or Corequisite: CRJ 1103 - Introduction to Criminal Justice*

Typically Offered: Fall, Spring

CRJ 2223 - Police Community Relations

3 Credits Historical examination of the evolution of police work from the ancient to the modern, and the accompanying struggle of police agents and agencies to discover the right mix of enforcement and service. Focus is on contemporary movements from traditional, reactive police work to community-oriented, proactive models where citizens and police form partnerships to solve neighborhood social problems that generate disorder, fear and crime.

Pre or Corequisite: CRJ 1103 - Introduction to Criminal Justice*

Typically Offered: Spring

CRJ 2243 - Police Organization And Management

3 Credits Study of principles and theories of organization, management and administration as applied to law enforcement agencies operating within the political climate of democratic government; includes evolution of theory and practice in management styles, leadership, organizational structure, policy, planning, productivity, technology, public personnel issues and public sector liability.

Pre or Corequisite: CRJ 1103 - Introduction to Criminal Justice*

Typically Offered: Fall

CRJ 2253 - Criminal Law

3 Credits History and philosophy of modern criminal law, including structure, definition, and application of statutes and leading case law; elements of crimes; penalties and general provisions of the penal code.

Pre or Corequisite: CRJ 1103 - Introduction to Criminal Justice*

Typically Offered: Fall

CRJ 2263 - Juvenile Justice And Delinquency

3 Credits Historical analysis of problems associated with juvenile delinquency and the evolution of a juvenile justice system apart from the adult criminal justice system; study of landmark court cases which have shaped the system's response to juvenile problems; dilemmas faced by criminal justice practitioners in deciding whether to apply juvenile or adult criteria in deciding cases involving young offenders.

Pre or Corequisite: CRJ 1103 - Introduction to Criminal Justice*

Typically Offered: Spring

CRJ 2273 - Introduction to Corrections

3 Credits History and evolution of theories and practices in penology and penal institutions; psychological and sociological profiles of the keepers and the kept; sentencing of offenders and unique problems associated with handling special categories of inmates: female, disabled, aged and those suffering from debilitating diseases. All students will participate in scheduled field trips to various correctional facilities.

Pre or Corequisite: CRJ 1103 - Introduction to Criminal Justice*

Typically Offered: Fall

CRJ 2283 - Criminal Justice Internship

3 Credits Criminal justice interns will be assigned to observe, record, and to the extent possible, participate in routine agency operations under supervision of agency officials. Written reports covering specific agency functions are submitted at regular intervals in accordance with a work-study plan, to be finalized with the submission of a formal work project paper as agreed upon by student and instructor.

Pre or Corequisite: CRJ 1103 - Introduction to Criminal Justice*. Instructor permission required.

Typically Offered: Fall, Spring, Summer

Economics

ECON 2203 - Macroeconomics*

3 Credits Designed as the introductory course to basic economic concepts, tools, reasoning, and methods of analysis relating to the economizing problem and capitalism. The course concentrates on basic topics of the determinants of employment and prices; measuring national income; monetary and fiscal policy; and money and banking.

ACTS Equivalent Course Number: ECON 2103

Typically Offered: Fall, Spring

ECON 2213 - Microeconomics*

3 Credits Continues Macroeconomics with emphasis on the microeconomic topics of theories of consumer behavior; cost and price; and production, consumption and distribution of goods between consumers, producers, and resource suppliers in market models of pure competition and imperfectly competitive markets.

ACTS Equivalent Course Number: ECON 2203

Typically Offered: Spring

Education

EDUC 2023 - Child Growth And Development

3 Credits This course is the study of environmental and hereditary effects on the cognitive, affective, psychomotor and sociolinguistic development of typically and atypically developing children from conception to middle childhood of diverse cultural backgrounds within and outside the United States. These students will be introduced to ways to observe and evaluate children's development and recognize possible delays in development. Practical application of theory is provided through a variety of hands-on experiences and observations.

Typically Offered: Upon Sufficient Student Demand

EDUC 2243 - Foundations of Education

3 Credits Study of various educational policies, practices, and trends; learning objectives; the nature of teaching; professional ethics; history of education, and teacher liabilities. Thirty (30) hours of public school observation is required. Education methods courses for Arkansas State Teacher Certification will not be offered for special study credit in the Communication and Arts Division.

Prerequisite: ENG 1113 - English Composition I*.

Typically Offered: Spring

EDUC 2263 - Introduction to K-12 Technology

3 Credits The purpose of this course is to assist prospective teachers with understanding the role that various forms of electronic and digital technology play in the teaching/learning process and how they can engage these processes in the classroom. Students will become skilled in the use of common hardware, application software, and Web 2.0 tools being used in today's schools. In addition, they will be exposed to basic theories of technical communication and collaboration, as well as web-based research, selection, and evaluation. This course is designed as an active learning experience. Participation includes a hands-on approach to learning. Class participants will not only learn about using technology, but will be expected to demonstrate that knowledge in their presentations and projects.

Prerequisite: Basic computer skills or CIS 1023 Introduction to Computing* recommended.

EDUC 2283 - Foundations of Diverse Learners

3 Credits This course introduces the history of special education including the litigation and legislation, the characteristics of exceptionalities, modifications, and accommodations. Legal foundations and issues, special education terminologies, and professional roles will be explored. Course goals will be accomplished through the use of lecture, discussion, cooperative group work, and field experiences.

Prerequisite: EDUC 2243 Foundations of Education and EDUC 2023 Child Growth And Development

Typically Offered: Fall, Spring

Engineering

EGR 1122 - Intro to Engineering

2 Credits Introduction to engineering disciplines and their sub-fields, basic tools used in engineering practice, hands-on engineering projects. The course familiarizes students with field of engineering in general and the individual disciplines within engineering in particular. At the end of the course students are expected to be cognizant of the role of an engineer in society and are thus able to make an informed selection of a field within engineering as their major.

Prerequisite: LAD 9024 Foundations of College Math 2 or two years of high school algebra and compliance with state/NPC placement test standards

Typically Offered: Fall, Spring

EGR 1143 - Engineering Graphics

3 Credits This course is a general study of graphics and the types of engineering drawings used in design. A foundation course in lettering, sketching, drafting standards, geometrical exercises, and orthographic projections. Introductory use of CAD software is an integral part of the course therefore students are required to have access to a computer. Students use one or more CAD software packages to draft and model various objects.

Prerequisite: EGR 1122 Intro to Engineering

Typically Offered: Spring

EGR 2003 - Computer Methods

3 Credits Familiarity with the numerical methods most widely used in engineering; solve engineering problems using available computing tools; develop your own programs and tools.

Prerequisite: MATH 2284 - Differential Equation

Typically Offered: Fall, Spring

EGR 2104 - Electrical Circuits I

4 Credits Introduction to circuit variables, elements, and simple resistive circuits. Analysis techniques applied to resistive circuits. The concept of inductance, capacitance, and mutual inductance. The natural and step responses of RL, RC, and RLC circuits. A lab component will be included.

Prerequisite: MATH 2224 - Calculus II

Typically Offered: Fall, Spring

EGR 2113 - Engineering Materials

3 Credits A study of the chemical, physical, and electrical properties of materials using a fundamental atomistic approach. The materials of interest are: metals, polymers, ceramics and composites. The interactive relationship between structure, properties and processing of materials will be emphasized.

Prerequisite: MATH 2214 - Calculus I, PHYS 2114 - University Physics I, and CHEM 1204 - General Chemistry

Typically Offered: Fall, Spring

EGR 2123 - Statics

3 Credits This course will cover the principles of static equilibrium, analysis of structures, friction, center of gravity, moment of inertia, and the product of inertia.

Prerequisite: MATH 2214 - Calculus I, PHYS 2114 - University Physics I with a C or better

Typically Offered: Fall, Spring

EGR 2213 - Dynamics

3 Credits Dynamics readies pre-engineering students to solve issues related to force, motion, and the general laws of dynamics. Knowledge of physics and vector algebra is required.

Prerequisite: EGR 2123 Statics and MATH 2254 Calculus III*

Typically Offered: Fall

Emergency Medical Services - Paramedic

EMSP 1511 - ECG Interpretation

1 Credits This course covers the Anatomy and Physiology components of the cardiac system. There will be an emphasis on interpreting electrocardiograms.

Prerequisite: Current state of Arkansas EMT licensure and acceptance into the paramedic program.

Typically Offered: Fall

EMSP 1512 - Pharmacology I

2 Credits Addresses the basic principles of pharmacology, including the history of pharmacology; drug regulation, nomenclature, and classification; and pathophysiological principles of drug uptake, utilization, and elimination in the body. This course will also cover basic medical terminology.

Prerequisite: Current state of Arkansas EMT licensure and acceptance into the paramedic program.

Typically Offered: Fall

EMSP 1515 - Fundamentals of Paramedicine

5 Credits This course is designed to prepare a person to care for the sick and injured at an advanced level of care. This course will include the study of the roles and responsibilities of a paramedic in the EMS system, professional communication as well as legal and ethical responsibilities of the provider. Topics related to anatomy and physiology, venous access and medication administration, airway management, medical documentation, patient assessment will be discussed. All entry level skills required to attend clinical rotation will be included in this course.

Prerequisite: Current state of Arkansas EMT licensure and acceptance into the paramedic program.

4 Lecture / 1 Lab

Typically Offered: Fall

EMSP 1518 - Advanced Paramedicine I

8 Credits This course provides an in-depth study of medical conditions frequently encountered in the prehospital setting and is required for paramedic certification. Topics include appropriate interventions/treatments for disorders/diseases/injuries affecting the following systems: respiratory, cardiac, neurological, abdominal/gastrointestinal, endocrine, genitourinary, musculoskeletal, and immunological as well as toxicology, infectious diseases, diseases of the eyes, ears, nose and throat and psychiatric. Topics also include an overview of thoracic, abdominal, genitourinary, orthopedic, neurological, and multi-system trauma, soft tissue trauma of the head, neck, and face as well as environmental emergencies. Upon completion, students should be able to recognize, assess and manage the care of frequently encountered medical conditions based upon initial patient assessment.

Prerequisite: EMSP 1511 ECG Interpretation, EMSP 1512 Pharmacology I, EMSP 2402 Anatomy & Physiology, EMSP 1515 Fundamentals of Paramedicine, EMSP 1522 Practicum I

6 Lecture / 2 Lab

Typically Offered: Spring

EMSP 1521 - Pharmacology II

1 Credits This course provides a continuation of the study of the properties, effects, and therapeutic value of the primary agents in the major drug categories. Upon completion, students should be able to place major drugs into correct therapeutic categories and identify indications, side effects, dosage and trade as well as generic names.

Prerequisite: EMSP 1515 Fundamentals of Paramedicine, EMSP 1512 Pharmacology I, EMSP 1511 ECG Interpretation, EMSP 1522 Practicum I

Typically Offered: Spring

EMSP 1522 - Practicum I

2 Credits Students will have supervised rotations through selected clinical hospital areas. Emphasis is placed on developing and improving skills which reinforce Didactic/Lab instruction.

Prerequisite: Current state of Arkansas EMT licensure and acceptance into the paramedic program.

Typically Offered: Fall

EMSP 1523 - Practicum II

3 Credits Students will have supervised rotations through selected clinical hospital areas as well as field sites. Emphasis is placed on developing and improving skills which reinforce Didactic/Lab instruction.

Prerequisite: EMSP 1522 Practicum I

Typically Offered: Spring

EMSP 1524.5 - Practicum III

4.5 Credits Students will have supervised rotations through selected field sites. Emphasis is placed on developing and improving skills which reinforce Didactic/Lab instruction.

NOTE: The course number in OASIS appears as EMSP-1525

Prerequisite: EMSP 1532.5 Advanced Paramedicine II

Typically Offered: Summer

EMSP 1532.5 - Advanced Paramedicine II

2.5 Credits This course provides an in-depth study of special patient populations encountered in the prehospital setting and is required for paramedic certification. Topics include appropriate interventions/treatments for disorders/diseases/injuries affecting the following systems: obstetrics, neonatal care, pediatric, geriatric and patients with special challenges. Topics also include information on operations in EMS including MCI, extrication, hazardous materials, terrorism, disaster response, crime scenes and transportation.

NOTE: The course number in OASIS appears as EMSP-1533

Prerequisite: EMSP 1515 Fundamentals of Paramedicine, EMSP 1512 Pharmacology I

1 Hours Lecture, 1.5 Hours Lab

Typically Offered: Summer

EMSP 2402 - Anatomy & Physiology

2 Credits Human Anatomy and Physiology from cellular structure to systems applications. There will be an emphasis on the normal human Anatomy and Physiology process. Lab Fee.

Prerequisite: Current state of Arkansas EMT licensure and acceptance into the paramedic program.

Typically Offered: Fall

Emergency Medical Technician

EMT 1376 - Emergency Medical Technician

6 Credits The basic level Emergency Medical Technician class is designed for training individuals to rapidly recognize, assess, and treat medical and trauma-related emergencies. This course was designed by the Department of Transportation and is taught under its standard guidelines. The course involves training in Cardio-pulmonary Resuscitation, application and use of military anti-shock trousers (MAST), identifying signs and symptoms of shock; internal and external life-threatening bleeding, immobilization of fractured bones, including spinal injuries and head trauma; emergency childbirth; pediatric emergencies; gaining access to victims entrapped; radio communications; as well as water rescue techniques, and automobile extrication. The length of this course is 228 hours and provides six college credit hours. This course is beneficial to both individuals and industrial personnel, and is a prerequisite to the Emergency Medical Technician-Advanced or Paramedic course.

Prerequisite: Prerequisite: proof of Basic Life Support certification, must be 18 years old, have a GED or high school diploma, have no physical handicaps which would preclude participation in all program aspects, and have no record of felony convictions.

Typically Offered: Fall, Spring

English

ENG 1113 - English Composition I*

3 Credits Writing paragraphs and expository themes to give the student practice in communication. Emphasizes good writing techniques and correct grammatical construction, enabling the student to think coherently, write clearly and effectively, and read more efficiently.

Prerequisite: ACT Writing & Reading of 19 or ACCUPLACER Writing of 83 and Reading of 78 or a grade of "C" or better in LAD 9113 LAD 9113 - Integrated Reading and Writing

ACTS Equivalent Course Number: ENGL 1013

Typically Offered: Fall, Spring, Summer

ENG 1123 - English Composition II*

3 Credits Continuation of ENG 1113 - English Composition I*. Study of good writing and rhetorical style. Students develop research skills through writing a formal, documented paper.

Prerequisite: ENG 1113 - English Composition I* with a grade of "C" or better.

ACTS Equivalent Course Number: ENGL 1023

Typically Offered: Fall, Spring, Summer

ENG 1133 - Technical Report Writing*

3 Credits Technical Report Writing is designed for students pursuing careers in technical and vocational fields. Technical papers include process analysis, description of a mechanism, definition, analysis by partition, comparison/contrast, cause/effect. Considerable research is expected for technical papers, articles, summaries, and a full research report, all of which are on topics related to the student's major. Use of visuals and technical paper layout are covered. Grammar, mechanics, usage are covered as needed.

ACTS Equivalent Course Number: ENGL 2023

Typically Offered: Fall, Spring, Summer

ENG 2223 - American Literature I*

3 Credits Survey of American poetry, fiction, and essays from 1620 to 1860. Provides historical, biographical, and formal approaches to these works of American literature.

Prerequisite: ENG 1123 - English Composition II* with a grade of "C" or better

ACTS Equivalent Course Number: ENGL 2653

Typically Offered: Upon Sufficient Student Demand

ENG 2233 - American Literature II*

3 Credits Survey of American poetry, fiction, essays, and drama from 1860 to the present. Provides historical, biographical, and formal approaches to these works of American literature.

Prerequisite: ENG 1123 - English Composition II* with a grade of "C" or better

ACTS Equivalent Course Number: ENGL 2663

Typically Offered: Upon Sufficient Student Demand

ENG 2273 - World Literature I*

3 Credits Survey of master works of literature of the world from the ancient period through the Renaissance.

Prerequisite: ENG 1123 - English Composition II* with a grade of "C" or better

ACTS Equivalent Course Number: ENGL 2113

Typically Offered: Fall, Spring, Summer

ENG 2283 - World Literature II*

3 Credits Reading and discussion of master works of world literature from the seventeenth century to modern times.

Prerequisite: ENG 1123 - English Composition II* with a grade of "C" or better

ACTS Equivalent Course Number: ENGL 2663

Typically Offered: Fall, Spring, Summer

ENG 2393 - Creative Writing*

3 Credits Through a workshop format, students will generate creative writing projects in both prose and verse, learn techniques for critiquing their peers' work, read and analyze creative writing texts- such as short stories and poetry- and learn how to publish their work. Students will also complete a publication project.

ACTS Equivalent Course Number: ENGL 2013

Typically Offered: Once Per Academic Year

LAD 9053 - Accelerated Learning Plan Writing

3 Credits This course is a study of writing strategies for essays. Students will learn sentence combining through coordination, subordination, and parallel structure. Basic essay format and various methods of essay development are studied in preparation for ENG 1113 English Composition I*. Students must earn an 11.0 in Language on the Test of Adult Basic Education (TABE) to successfully complete the class.

Prerequisite: ACT Writing 16-18 & Reading 18 or ACCUPLACER Writing 65-82 & Reading 70-77.

Typically Offered: Fall, Spring, Summer

LAD 9110 - Integrated Reading and Writing Lab

0 Credits This course is designed to supplement skills taught in LAD 9113 Integrated Reading and Writing.

Corequisite: LAD 9113 Integrated Reading and Writing

LAD 9113 - Integrated Reading and Writing

3 Credits Integrated Reading and Writing seeks to ensure that students are prepared to undertake college-level study; to use knowledge in critical ways; to think, read, and write critically; and to master literacy skills for classes in all college subjects.

Prerequisite: ACT Writing of 14-15 & Reading 14-18 or ACCUPLACER Writing of 45-64 & Reading of 35-69.

Typically Offered: Fall, Spring, Summer

Earth Sciences

ESCI 1104 - Earth Science*

4 Credits Provides the student with a survey of the earth, including concepts from geology, astronomy, meteorology, plate tectonics, and physical geography. Lab Fee.

ACTS Equivalent Course Number: PHSC 1104

Typically Offered: Once Per Academic Year

French Language

FREN 1103 - Beginning French I*

3 Credits First semester course in fundamentals of French: vocabulary, pronunciation, oral comprehension, grammar, and composition. Exercises in writing, listening and speaking. Some computer exercises.

ACTS Equivalent Course Number: FREN 1013

Typically Offered: Fall

FREN 1113 - Beginning French II*

3 Credits Continuation of FREN 1103 - Beginning French I*. This is a course designed to continue the development of the four basic language skills in French: listening, speaking, reading, and writing. Emphasis is placed on basic to advanced vocabulary, grammatical structures, and cultural aspects of the language.

ACTS Equivalent Course Number = FREN 1023

Prerequisite: FREN 1103 - Beginning French I* or equivalent.

ACTS Equivalent Course Number: FREN 1023

Typically Offered: Spring

Geography

GEOG 1103 - Introduction to Geography*

3 Credits Presents the nature of geographic study; illustrates world conditions with emphasis on cultural and environmental issues; introduces map reading; and examines basic concepts.

ACTS Equivalent Course Number: GEOG 1103

Typically Offered: Once Per Academic Year

Geology

GEOL 1104 - Physical Geology*

4 Credits Introduces the student to the field of physical geology in general, such as the geologic environment, geologic processes shaping the surface of the earth, plate tectonics, crust, and the interior of the earth. Lab Fee.

ACTS Equivalent Course Number: GEOL 1114

Typically Offered: Once Per Academic Year

Graphic Design

GRD 1103 - Advertising I

3 Credits This is the introductory course in graphic arts for the two-year program in graphic design. Basic studio techniques involved in paste-up and layout will be practiced by the students, using their own designs with the goal of producing camera-ready art and copy. Some lettering and typography will also be studied.

Typically Offered: Fall, Spring

GRD 1113 - Advertising II

3 Credits This continuation of GRD 1103 - Advertising I will find the student working on projects in illustration, color separation, and three-dimensional package design. The basic skills used in GRD 1103 - Advertising I will continue to be used and more complex problems introduced. Lab Fee

Prerequisite: GRD 1103 - Advertising I.

Typically Offered: Fall, Spring

GRD 1143 - Adobe Illustrator

3 Credits The oldest of the illustration programs, Adobe Illustrator has again become the illustration program most used by professionals. Students will explore all the tools of Illustrator while preparing a book with their examples to illustrate each technique they are assigned to master. The program uses lines, shapes, and free hand tools as well as color fills and blends to create high resolution vector graphics.

GRD 1153 - Photoshop Studio I

3 Credits PhotoShop is the premiere photographic manipulation and retouch program for publishers and designers. Students will become familiar with many of the image-altering filters and the multifaceted layers of manipulation possible with this highly creative program using both traditional, digital, black and white, and color photographs.

GRD 1163 - Silkscreen I

3 Credits This course enables the student to learn a method of making art prints in any number of colors without elaborate equipment. The students will learn to build their own frames and will study many techniques from hand-cut stencils to photo-direct screen printing.

Typically Offered: Fall

GRD 1183 - Desktop Publishing & Design I

3 Credits This course is designed to give a fundamental proficiency in desktop publishing and design to students in the Graphic Design Program and interested member of the community. As a foundation course in computerized design and layout, the class will explore the programs that are industry standards for the Apple Macintosh computer and discover the pros and cons of those programs. Students will also learn how to implement them on a basic level. Lab Fee.

GRD 1203 - Adobe InDesign

3 Credits Adobe InDesign is a word processing application that gives the student an opportunity to compose a page of words and imported images. Along the way we will strive for the best composition and design of a page using text and tables and images from other sources. The student will discover and use each tool while designing advertisements, brochures, menu covers and more.

Typically Offered: Fall, Spring

GRD 2013 - Art Direction

3 Credits This course is designed to give the students a knowledge of the procedures of an advertising agency. The students will be responsible for the creation of campaigns using art and copy, and they will study problems such as distribution, client relations, product image, and art selection. Lab Fee.

Prerequisite: GRD 2023 - Production And Layout I.

Typically Offered: Fall, Spring

GRD 2023 - Production And Layout I

3 Credits This course will involve the student in the production of camera-ready art and copy for brochures, catalogues, and magazine and newspaper advertisements. The students will have the opportunity to be involved in actual work experience and have their designs printed while learning to use professional process cameras, photo typesetting equipment, and large and small format photography. Lab Fee.

Prerequisite: GRD 1113 - Advertising II.

Typically Offered: Fall, Spring

GRD 2033 - Production And Layout II

3 Credits In this continuation of GRD 2023 - Production And Layout I, the students will be working with more advanced production techniques with an emphasis on completing work for their personal portfolios. Lab Fee.

Prerequisite: GRD 2023 - Production And Layout I.

Typically Offered: Fall, Spring

GRD 2043 - Commercial Illustration

3 Credits Both product and editorial illustration assignments will be presented to the students. Projects will include work with pen and ink, airbrush, color separations, and black and white color photography. Lab Fee.

Typically Offered: Fall, Spring

GRD 2083 - Designing For The Internet

3 Credits An introductory course that explores the necessary ingredients of a good web page and how to design a web page both mechanically and aesthetically to accomplish the purpose of the page. Emphasis will be on the fundamental structure of a web page and the basic tools of design and construction.

GRD 2153 - Photoshop Studio II

3 Credits For students having completed PhotoShop Studio, this course offers the opportunity to experiment creatively with these newly learned skills. Students will work within a series of assignments that go beyond basic techniques to the creation of multi-layered artwork.

GRD 2163 - Silkscreen II

3 Credits Continuation of GRD 1163 - Silkscreen I gives the students the opportunity to expand technical skills. Students may use typesetting and process cameras to produce compositions. Lab Fee.

Prerequisite: GRD 1163 - Silkscreen I.

Typically Offered: Spring

GRD 2183 - Desktop Publishing And Design II

3 Credits QuarkXpress on Macintosh computers is an industry standard in the design and publishing fields. This course builds on skills learned in GRD 1183 - Desktop Publishing & Design I and gives the student the opportunity to use Quark in more detail, including color applications. Students will design ads, newsletters, booklets, business cards, posters, flyers and logos.

Hospitality Administration

HA 1011 - Sanitation and Safety

1 Credits Sanitation and Safety is a survey of the food service industry that emphasizes the aspects of sanitation. Designed for those who would like to learn about the food service industry in terms of sanitation and safety. Fall& Spring

Typically Offered: Fall, Spring

HA 1043 - Intro to the Hospitality Industry

3 Credits The history and development of the hospitality industry which comprises of food, lodging, and tourism management, an Introduction to management principles and concepts used in the service industry, and career opportunities in the field.

Prerequisite: HA 1011 Sanitation and Safety

Typically Offered: Fall, Spring

HA 1053 - Intro. To Food & Beverage Mgmt.

3 Credits This course covers the practical skills and knowledge necessary for the effective operation of food and beverage service in a variety of settings. Topics include reservations, greetings and service of guests, styles of service, handling complaints, management responsibilities, and sales and merchandising.

Prerequisite: HA 1011 Sanitation and Safety, HA 1043 Intro to the Hospitality Industry, and HA 1113 Principles Of Food Preparation II

Typically Offered: Fall

HA 1063 - Hotel Operations & Guest Services

3 Credits Provides an overview of the management in the lodging industry. Topics include management & supervision skills, human resources, the front office, housekeeping, food & beverage, safety & security, sales & marketing, facility engineering & maintenance, franchise agreements & management contracts. Designed for those who would like to learn more about the lodging industry.

Typically Offered: Spring

HA 1073 - Hospitality & Tourism Internship

3 Credits This course is designed to enhance the academic background of the student with related on-the-job work experience. The work experience will consist of 200 hours for the length of the semester.

Prerequisite: Completion of all HTA coursework OR instructor permission.

Typically Offered: Fall, Spring

HA 1103 - Principles Of Food Preparation I

3 Credits Focus on principles, techniques, and theories of food preparations emphasizing nutritional content, proper use and selection of equipment, while stressing sanitary quality controls and guest accommodations that focus on food production.

Corequisite: HA 1011 Sanitation and Safety

Typically Offered: Fall

HA 1113 - Principles Of Food Preparation II

3 Credits Focuses on the principles, techniques, and theories of food preparations. Nutritional content, proper use, and selection of equipment, while stressing sanitary quality controls, and guest accommodations that focus on food production are emphasized.

Prerequisite: HA 1011 Sanitation and Safety and HA 1103 Principles Of Food Preparation I

Typically Offered: Spring

HA 1203 - Introduction to Tourism

3 Credits Tourism Concepts and Practices offers an overview of tourism, economic development planning at the local, regional and national levels with an examination of various activities that constitute tourism including recreation and leisure, the gaming industry, and meetings and conventions all in the context of satisfying the diverse needs of travelers.

Typically Offered: Fall

HA 1213 - Leadership in Hospitality and Tourism

3 Credits Leadership in Hospitality and Tourism offers an overview of principles, theories, human relations, techniques, leadership styles and decision-making skills that are required to manage a team to profitable results in the foodservice and lodging industry

Prerequisite: HA 1043 Intro to the Hospitality Industry and HA 1203 Introduction to Tourism

Typically Offered: Spring

HA 2223 - Restaurant & Events Management

3 Credits Covers the different kinds and characteristics of restaurants and the development of concepts, designs, marketing and business plans. This course will consider financing, legal and tax issues, as well as purchasing, budgeting, staffing, training, and sanitation. It includes an in depth look into service and management principles, customer relations, and their overall importance to succeeding in the restaurant industry.

Prerequisite: HA 1011 Sanitation and Safety, HA 1043 Intro to the Hospitality Industry, HA 1053 Intro. To Food & Beverage Mgmt., and HA 1113 Principles Of Food Preparation II

Typically Offered: Spring

History

HIST 1143 - Arkansas History

3 Credits Designed to acquaint the student with the economic, social and political evolutions of Arkansas from the Spanish and French explorations to the present. "Local color" interrelated to these socio-economic studies will be an integral part of the course: folklore, native art and music, and

traditions that have remained a unique part of Arkansas heritage.

Typically Offered: Upon Sufficient Student Demand

HIST 2223 - United States History to 1865*

3 Credits Survey of the growth of the United States from early colonial days through the struggle for independence, development of the American mind, and the struggle of nation-making, Jeffersonian politics and Jackson democracy, up through the crisis of Civil War.

ACTS Equivalent Course Number: HIST 2113

Typically Offered: Fall, Spring

HIST 2233 - United States History Since 1865*

3 Credits Overcoming the upheavals of the Civil War, economic growth and industrialism, democracy and empire, and the 20th century issues of world prominence and the struggle for social equality.

ACTS Equivalent Course Number: HIST 2123

Typically Offered: Fall, Spring

HIST 2253 - World Civilization to 1500*

3 Credits This course will survey the development of significant civilizations around the globe from the earliest settlements in Egypt, Mesopotamia, India, China, and the Americas until approximately the end of the 16th century. The political, economic, social, intellectual, and artistic developments of those cultures will be examined and compared with particular attention given to cross-cultural exchanges of technology, ideas, disease, and peoples. The course will also compare major religious and philosophical systems, such as, Buddhism, Hinduism, Judaism, Christianity, Islam, and Confucianism to encourage students to develop a better understanding of global peoples and societies that have shaped our world.

ACTS Equivalent Course Number: HIST 1113

Typically Offered: Fall, Spring, Summer

HIST 2263 - World Civilization since 1500*

3 Credits This course will survey the development of significant civilizations from approximately the end of the 16th century to the modern age with emphasis placed on colonization and imperialism and the resulting consequences on the interconnectivity of the world's cultures. The effects of industrialization and globalization on the social, political, intellectual, artistic, and economic aspects of the world's cultures, including the diversification of markets and the creation of class consciousness within labor systems, will be studied. The increasing hemispheric divide and the changing nature of warfare will be examined to encourage students to develop a better understanding of global peoples and societies that have shaped our world.

ACTS Equivalent Course Number: HIST 1213

Typically Offered: Fall, Spring, Summer

Health Information Technology

HIT 1014 - Medical Coding I

4 Credits To develop an understanding of coding and classification systems in order to assign valid diagnostic and/or procedure codes. It will include validation of coded clinical information and case mix/severity of illness data.

Prerequisite: ALH 1203 Medical Terminology and BIOL 2224 Anatomy and Physiology I*

Corequisite: , BIOL 2234 - Anatomy and Physiology II* and HIT 2004 - Fundamentals Of Medical Science.

Typically Offered: Fall

HIT 1113 - Health Data Content

3 Credits Standards for patient and health care data; data collection issues and documentation requirements; data access and retention.

Prerequisite: CIS 1013 - Information Systems I.

Typically Offered: Fall, Spring

HIT 1223 - Legal Aspects Of Health Information

3 Credits Consents, authorization for release of information, confidentiality, subpoenas, and other legal aspects of health information.

Typically Offered: Spring

HIT 2004 - Fundamentals Of Medical Science

4 Credits Disease process, pharmacology, diagnostic and treatment methodologies for: all body systems. Includes computer-assisted instruction.

Prerequisite: ALH 1203 - Medical Terminology & BIOL 2224 - Anatomy and Physiology I* with a "C" or better;

Corequisite: Corequisite BIOL 2234 - Anatomy and Physiology II*.

Typically Offered: Fall

HIT 2014 - Medical Coding II

4 Credits Intermediate diagnosis coding to include: Case studies using more complex code assignments with ICD-9-CM. Case studies using more complex code assignments with ICD-9-CM. Intermediate Procedure coding: RBRVS, APCs, ASC examples sued including professional fee billing examples in coding. Case studies and more complex code assignments using CPT and HCPCS Level II codes. Procedure coding for inpatients.

HIT 2123 - Basic Health Statistics

3 Credits Basic Introduction to computerized health information systems, computer-based patient records, automated registries and applications in Health Information Technology.

Prerequisite: HIT 1113 - Health Data Content with a "C" or better.

Corequisite: CIS 2013 - Information Systems II.

Typically Offered: Fall

HIT 2133 - Health Care Quality Management

3 Credits Improving organization performance through quality assessment, utilization review, risk management, and medical staff credentialing.

Prerequisite: HIT 1113 - Health Data Content, HIT 2123 Basic Health Statistics with a "C" or better.;

Corequisite: CIS 2013 - Information Systems II.

HIT 2203 - Reimbursement Methods

3 Credits Course includes a study of the uses of coded data and health information in reimbursement and payment systems appropriate to all health care settings and managed care. Charge master maintenance, identify fraudulent billing practices. Spring Semesters

Prerequisite: HIT 1014 - Medical Coding I with a "C" or better.

Recommended: Spring.

HIT 2213 - Computers In Healthcare

3 Credits Basic Introduction to computerized health information systems, computer-based patient records, automated registries and applications in Health Information Technology.

Prerequisite: HIT 1113 - Health Data Content with a "C" or better.

Corequisite: CIS 2013 - Information Systems II.

Typically Offered: Fall

HIT 2222 - Professional Practice Experience I

2 Credits Professional practice experiences in acute care, ambulatory care, rehabilitation, long-term care, and home health. Emphasis on record assembly & analysis, file management, release of information, statistics, indexes & registers, and special projects.

Prerequisite: Permission of instructor.

Limited enrollment. Travel required.

Typically Offered: Fall

HIT 2402 - Professional Practice Experience II

2 Credits Professional practice experiences in acute care, ambulatory care, behavioral health, and cancer registry. Emphasis on ICD-9-CM coding & DRG assignment, CPT coding, quality management, supervisory principles, medical staff & hospital committees, and special projects.

Prerequisite: Permission of instructor.

Limited enrollment. Travel required.

Typically Offered: Spring

HIT 2503 - Supervision In Hit

3 Credits Supervisory principles for the health information management department, including monitoring adherence to budgets, staffing schedules, policies, procedures, and productivity standards.

Prerequisite: HIT 1113 - Health Data Content with a "C" or better and permission of instructor.

Typically Offered: Spring

HIT 2703 - Coding Practicum

3 Credits Supervised coding experience in hospitals, clinics, and other health care facilities. Liability insurance is required. Travel may be required.

Prerequisite: Permission of instructor.

Typically Offered: Summer

Health, Physical Education and Recreation

HPR 1113 - Personal Safety And First Aid

3 Credits Basic principles of personal safety and safety education; safety programs as they apply to the school, home and working environment, legal aspects, and methods of responding to basic emergency response. American Red Cross First Aid and CPR.

Typically Offered: Spring

PE 1102 - Life Fitness Concepts

2 Credits This course applies basic concepts of physical activity and/or recreation as they apply to healthy living. This course is recommended for students that have a temporary or permanent limitation of physical activity. Lab Fee

Typically Offered: Fall, Spring

Honors

HONS 1000 - Honors Orientation

0 Credits This 20-hour, pre-term course will develop students' knowledge and skills related to leadership, self-management, and interdependence. Specific topics will include personal responsibility and the relationship of choices to consequences, teamwork skills and commitment to civic/community engagement strategies, decision-making and the advantages of emotional intelligence in work and college settings. Students will design a personal plan for developing self-management skills as well as a group project related to community activism.

Typically Offered: Fall, Spring

HONS 1003 - Introduction to Honors Seminar

3 Credits Introduction to Honors Seminar is the class that will prepare students to succeed academically in all subsequent standard and honors coursework. The class will be a mixture of interdisciplinary research skills, research methodologies, and exercises in critical thinking and sound writing. This is a reading and writing-intensive course and should be taken in the Fall semester of the first year. This class replaces College Seminar for the Honors A.A., but will be required for all Honors students.

Typically Offered: Fall

HONS 2010 - Honors Seminar I

0 Credits Honors seminars are offered each term from categories designated Honors Seminar I, II, or III. These 1-hour classes meet once per week for 50 minutes and are taught by NPC's finest faculty. Course content rotates each year, and students in the Honors A.A. plan are required to take one seminar from each category for a total of three hours. Students seeking the Departmental Honors diploma may also enroll if able.

Honors Seminar I is in the field of Arts and Humanities

Typically Offered: Fall, Spring

HONS 2020 - Honors Seminar II

0 Credits Honors seminars are offered each term from categories designated Honors Seminar I, II, or III. These 1-hour classes meet once per week for 50 minutes and are taught by NPC's finest faculty. Course content rotates each year, and students in the Honors A.A. plan are required to take one seminar from each category for a total of three hours. Students seeking the Departmental Honors diploma may also enroll if able.

Honors Seminar II is the field of Social Sciences.

Typically Offered: Fall, Spring

HONS 2030 - Honors Seminar III

0 Credits Honors seminars are offered each term from categories designated Honors Seminar I, II, or III. These 1-hour classes meet once per week for 50 minutes and are taught by NPC's finest faculty. Course content rotates each year, and students in the Honors A.A. plan are required to take one seminar from each category for a total of three hours. Students seeking the Departmental Honors diploma may also enroll if able.

Honors Seminar II is the field of STEM and Health Sciences.

Typically Offered: Fall, Spring

HONS 2100 - Honors Capstone

0 Credits During their final semester, every Honors student will complete a substantial research paper, project, or creative endeavor subject to Honors Director approval and faculty supervision. Service learning or campus community projects are encouraged. The final result should reflect the skills and knowledge attained in the Honors curriculum, and will be presented to Honors students and faculty when complete.

Typically Offered: Spring

Industrial Technology

INDT 1013 - Mechanical Devices & Systems

3 Credits This course provides the study and applications related to the maintenance and repair of tools, equipment and machines found in a wide range of industrial operations.

3 SCH (1 Hour Lecture, 6 Hours Lab)

Typically Offered: Fall

INDT 1014 - Industrial Fundamentals

4 Credits This course is a study of basic industrial skills required in manufacturing environments and allows the student to attain core credentials in the NCCER system. This course will cover manufacturing safety, trade math, hand tools, power tools, basic blueprints, and communication and employability skills.

Typically Offered: Fall

INDT 1022 - Blueprint Reading

2 Credits This course is designed to introduce the student to the concepts of reading, interpreting and creating basic mechanical, architectural, and electrical drawings, diagrams and schematics.

Typically Offered: Fall

INDT 1023 - Fluid Power (Hydraulics/Pneumatics)

3 Credits This course provides a study of basic fluid power systems common to the field of industrial automation. It includes basic principles of fluid power, components, standards, symbols, circuits and troubleshooting of hydraulic and pneumatic systems. The course will include proper selection and safe operation of components.

3 SCH (1 Hour Lecture, 6 Hours Lab).

Typically Offered: Spring

INDT 1033 - Fundamentals of Electricity

3 Credits This course introduces the basic concepts of D.C. and A.C. electricity. General topics covered include current, voltage, resistance, power relationships, circuit laws, magnetism, inductors, capacitors, and transformers. Included in this course will be electrical and shop safety.

3 SCH (2 Hour Lecture, 3 Hours Lab).

Typically Offered: Fall

INDT 1043 - Industrial Motor Controls

3 Credits This course covers the fundamentals of D.C. motors, single-phase A.C. motors, and three-phase A.C. motors. The course will also address control devices such as motor starters, contactors, relays solenoids, sensors, timers and switches. Included are maintenance, installation, wiring diagrams, and trouble-shooting.

Pre or Corequisite: INDT 1033 - Fundamentals of Electricity

Corequisite: . 3 SCH (2 Hour Lecture, 3 Hours Lab).

Typically Offered: Fall

INDT 1054 - Programmable Logic Controllers

4 Credits This course covers instruction in the fundamentals of Programmable Logic Controllers (PLC). It includes the principles of operation, programming techniques, and maintenance of PLCs. Basic relay ladder logic programming experiments are performed using timers, counters and internal coil instructions in laboratory projects.

Prerequisite: .

Pre or Corequisite: INDT 1043 Industrial Motor Controls

3 SCH (2 Hour Lecture, 4 Hours Lab).

Typically Offered: Spring

INDT 1063 - Electronic and Digital Devices

3 Credits This course presents a comprehensive overview of the design and application of solid state devices and circuits. Topics include diodes, transistors, power components, operational amplifiers and oscillators. The fundamentals of digital logic are explored through number systems, codes, gates, Boolean logic, truth tables, encoders, decoders and converters. This class offers an overview of concepts

and principles that are necessary for continued study in the field of automation.

Prerequisite: .

Pre or Corequisite: INDT 1033 Fundamentals of Electricity
3 SCH (2 Hour Lecture, 3 Hours Lab).

Typically Offered: Spring

INDT 1073 - Welding for Maintenance Technicians

3 Credits In this course, Industrial Technology students will gain the knowledge of basic welding and cutting processes applicable to Maintenance Technician duties. This course incorporates Shielded Metal Arc Welding, Gas Metal Arc Welding, Flux Core Arc Welding, and Gas Tungsten Arc Welding as the welding processes; and the cutting processes of Plasma and Oxygen & Acetylene. This course provides Industrial Technology students the means to perform the auxiliary set up of and welding activities required to perform installation and minor repair duties on the job. 3 SCH (2 Hours Lecture, 3 Hours Lab)

INDT 2003 - Safety

3 Credits This course will provide instruction in performing safety and environmental inspections, emergency drills and participating in emergency teams, identification of unsafe conditions and taking corrective action, equipment safety, suggested processes and procedures that support safety of work environment, safety and health requirements, monitoring safe equipment and operator performance. This course is one of four units in the Manufacturing Skills Standards Council (MSSC) credentialing system leading to recognition as a Certified Production Technician. This course will meet the requirements for OSHA 10 if taught by a certified instructor.
3 SCH (3 Hours Lecture)

INDT 2013 - Quality Practices & Measurement

3 Credits This course will provide instruction in periodic internal quality audit activities, calibration of gages and other data collection equipment, continuous improvements, inspecting materials and product/process, document the test results, communicating quality problems, taking corrective actions to restore or maintain quality, recording process outcomes and trends, identifying fundamentals of blueprint reading, and using common measurement systems and precision measurement tools. This course is one of four units in the Manufacturing Skills Standards Council (MSSC) credentialing system leading to recognition as a Certified Production Technician.
3 SCH (3 Hours Lecture)

INDT 2023 - Manufacturing Processes & Production

3 Credits This course will provide instruction in the identification of customer needs, determining resources available for the production process, setting up equipment for the production process, setting team production goals, job assignments, coordinating work flow with team members and other work groups, communicating production and material requirements, monitoring the process to make the product, documenting product and process compliance, preparing product for shipping or distribution. This course is one of four units in the Manufacturing Skills Standards Council (MSSC) credentialing system leading to recognition as a Certified Production Technician.
3 SCH (3 Hours Lecture)

INDT 2033 - Maintenance Awareness

3 Credits This course will provide instruction in concepts of preventive maintenance and routine repair, how to monitor indicators to ensure correct operations, performing all housekeeping to maintain production schedule, recognizing potential maintenance issues with basic production, systems, including knowledge of when to inform maintenance personnel about problems with: Electrical systems, Pneumatic systems, Hydraulic systems, Machine automation systems, Lubrication processes, Bearings and couplings, Belts and chain drives. This course is one of four units in the Manufacturing Skills Standards Council (MSSC) credentialing system leading to recognition as a Certified Production Technician.
3 SCH (3 Hours Lecture)

Marine Repair Technology

MAR 1213 - Introduction to Marine Repair

3 Credits This course introduces the student to basic marine parts and accessories and service order creation. Shop safety, tool identification, and proper tool use are included.

Typically Offered: Fall

MAR 1303 - 2 & 4 Cycle Theory

3 Credits This class covers the theory of operation of both 2 cycle and 4 cycle engines and their application to the marine industry. Items covered in this class will be engine identification and parts look up, history of the outboard motor, stern drive and inboard application, parts identification for both outboard and stern drive. Also covered will be basic theory of fuel delivery, ignition, and drive systems. Practical application lab required.

Pre or Corequisite: MAR 1213 Introduction to Marine Repair

Corequisite: MAR 1313 2 & 4 Cycle Lab

Typically Offered: Fall

MAR 1313 - 2 & 4 Cycle Lab

3 Credits Practical application lab for MAR 1303 - 2 & 4 Cycle Theory class. Students will have hands on training in disassembly of 2 and 4 cycle engines.

Pre or Corequisite: MAR 1213 Introduction to Marine Repair

Corequisite: MAR 1303 - 2 & 4 Cycle Theory

MAR 1504 - Electrical Systems I

4 Credits This course is a basic study of electricity and electrical systems as applied to the marine industry. Areas of study will be AC and DC electricity, ignition systems, starting and charging systems, and boat electrical systems and wiring.

Pre or Corequisite: MAR 1213 Introduction to Marine Repair

Typically Offered: Fall

MAR 1523 - Electrical Systems Lab

3 Credits This course is an in-depth study of circuitry related to the marine industry as well as troubleshooting techniques and procedures related to electricity, ignition systems, electronic fuel systems and computer diagnostics.

Prerequisite: MAR 1504 Electrical Systems I

Corequisite: MAR 1524 Electrical Systems II

MAR 1524 - Electrical Systems II

4 Credits This course is a continuing study of the fundamentals of basic electricity and magnetism in marine engines. Course covers various types of manual and electrical starters, circuitry, charging and circuits, batteries, motor starting, ignition systems, and magnets.

Prerequisite: MAR 1504 - Electrical Systems I.

Corequisite: MAR 1523 Electrical Systems Lab

Typically Offered: Spring

MAR 1703 - Service & Routine Maintenance

3 Credits This course covers the service and maintenance of marine products, such as, oil changes, water pump service, off season storage, decommissioning, cleaning and interior care. Safety is emphasized.

Pre or Corequisite: MAR 1213 Introduction to Marine Repair

Corequisite: MAR 1713 Service and Routine Maintenance Lab

Typically Offered: Fall

MAR 1713 - Service and Routine Maintenance Lab

3 Credits This course is a comprehensive study of routine maintenance of boats and engines. Oil and filter service, cooling system service, trailer repair and troubleshooting strategies will be the focus of this class.

Pre or Corequisite: MAR 1213 Introduction to Marine Repair

Corequisite: MAR 1703 Service & Routine Maintenance

MAR 1903 - Fuel Systems

3 Credits This class covers fuel systems as applied to the marine industry. Course of study will be outboard carburetion, outboard EFI and Direct Fuel Injection, Stern Drive Fuel Systems, Carburetion 2V and 4V, Throttle Body Injection and Multi Port Injection.

Pre or Corequisite: MAR 1213 Introduction to Marine Repair

Typically Offered: Fall

MAR 2113 - Marine Repair Internship

3 Credits Marine Repair Technology students will receive on-the-job training associated with the marine area to reinforce classroom instruction. Supervision will be provided by the classroom instructor in conjunction with the internship site personnel.

Prerequisite: Instructor permission

Typically Offered: Fall, Spring

Mathematics

LAD 9010 - Math Essentials

0 Credits Math Essentials will teach/review the basic concepts of math including operations with whole numbers; fractions and decimals and applications of each. These skills are required to demonstrate a solid understanding of basic math and prepare students for more advanced mathematical topics. Math Essentials will also teach organizational skills needed to assist students with the structure critical for success in this and subsequent math classes.

Prerequisite: ACT Math score below 16 or COMPASS Pre-Algebra score of 0-26 or ACCUPLACER Elementary Algebra score below 25

Typically Offered: Fall, Spring, Summer

LAD 9014 - Foundations of College Math 1

4 Credits This 4-credit hour course provides a formal development of the skills and concepts necessary for successful completion of LAD 9024 Foundations of College Math 2 or for MATH 1213 Quantitative Literacy*. Foundations of College Math 1 will include the following: Fractions; Signed Numbers; Basic Algebra; Percent; Metric and U.S. conversions; Statistics; Basic Geometry; Linear Equations and Inequalities; Problem Solving; and Introduction to Graphing. This course also will provide an optional self-review of operations on whole numbers and decimals (topics not covered in class) for students weak in these areas.

Prerequisite: ACT Math score of 16-17 or COMPASS Pre-Algebra score of 27-48 or ACCUPLACER Elementary Algebra score of 25-50 or a 'C' or better in LAD 9012 Math Essentials
This course includes 2 hours per week lab time.

Typically Offered: Fall, Spring, Summer

LAD 9024 - Foundations of College Math 2

4 Credits This 4-credit hour course provides a formal development of the algebraic skills and concepts necessary for successful completion of MATH 1123 College Algebra*. Foundations of College Math 2 will include the following: Polynomials; Factoring; Rational Expressions; Radical expressions; Quadratic Equations; Graphing Linear Equations; and Introduction to Functions. This course includes 2 hours per week lab time.

Prerequisite: ACT Math score of 18-19 or COMPASS Pre-Algebra score of 49-100 or ACCUPLACER Elementary Education score of 51-76 or a 'C' or better in LAD 9014 Foundations of College Math 1.
This course includes 2 hours per week lab time.

Typically Offered: Fall, Spring, Summer

MATH 1123 - College Algebra*

3 Credits College Algebra provides the student with a foundation in problem solving in these topics: functions, graphing techniques, polynomial, rational exponential, and logarithmic functions; systems of equations and inequalities, matrices, and determinants, sequences and series, and the binomial theorem. Concepts and problem solving are presented from both the traditional and graphing calculator approaches. A graphing calculator is required, and the TI-83+ calculator is recommended.

Prerequisite: ACT Math score of 20 or higher or COMPASS Algebra score of 41-100 or ACCUPLACER Elementary Algebra score of 84 or higher or a 'C' or better in LAD 9024 - Foundations of College Math 2

ACTS Equivalent Course Number: MATH 1103

Typically Offered: Fall, Spring, Summer

MATH 1133 - Trigonometry*

3 Credits Introduces the student to the study of trigonometric functions; angles and their measures, right triangles, oblique triangles, and the graphs of trigonometric functions; identities and

trigonometric equations; inverse functions; vectors and complex numbers and polar coordinates. The use of the TI-83+ and available computer software is included in the course.

Prerequisite: MATH 1123 - College Algebra* with a grade of "C" or better.

ACTS Equivalent Course Number: MATH 1203

Typically Offered: Fall, Spring, Summer

MATH 1213 - Quantitative Literacy*

3 Credits Quantitative Literacy will provide the student with an approach to problem solving through logic and reasoning. It is used to identify, analyze, generalize and communicate quantitative relationships. Topics include: Personal, State, and National Finance, Statistics and Probability, Functions and Modeling, and Quantities and Measurements. This course will satisfy the general education math requirement for students pursuing a degree which does not require College Algebra or any other higher level math course.

Prerequisite: ACT Math score of 20 or higher or COMPASS Algebra score of 41 or higher or ACCUPLACER Elementary Algebra score of 84 or higher or a 'C' or better in LAD 9014 Foundations of College Math 1

ACTS Equivalent Course Number: MATH 1113

MATH 1293 - Introduction to Statistics*

3 Credits Introduces the student to elementary statistical concepts using a basic algebra background. Topics include: organizing and analyzing data, probability, normal distribution, central limit theorem, hypothesis testing, confidence intervals, regression-correlation, Chi-Square and ANOVA (basic).

Prerequisite: LAD 9024 - Foundations of College Math 2 or High School Algebra II with a C or better and compliance with state/NPC placement tests or Instructor approval.

ACTS Equivalent Course Number: MATH 2103

Typically Offered: Upon Sufficient Student Demand

MATH 2103 - Discrete Mathematics

3 Credits This course includes topics that are fundamental tools for higher mathematics, especially those courses that are discrete, rather than continuous, in nature. The topics covered in this course are also essential to applications in computer sciences and modern technology. Topics include set theory, relations and functions, proofs by induction and contradiction, formal logic and truth tables, graph theory, Boolean and matrix algebra, combinatorics, and probability.

Prerequisite: MATH 1123 - College Algebra* with a grade of "C" or better.

Typically Offered: Upon Sufficient Student Demand

MATH 2214 - Calculus I*

4 Credits Calculus I includes the study of limits and continuity; the derivative; differentiation rules for transcendental functions including exponential, logarithmic, inverse trigonometric, and hyperbolic functions; implicit and logarithmic differentiation; applications of differentiation to analytic geometry, rates of changes, and optimization; the integral; integration techniques including the substitution rule.

Prerequisite: MATH 1123 - College Algebra* with a grade of "C" or better or high school Algebra II with a grade of "C" or better and MATH 1133 - Trigonometry* with a grade of "C" or better taken previously or concurrently with this course.

ACTS Equivalent Course Number: MATH 2405

Typically Offered: Upon Sufficient Student Demand

MATH 2224 - Calculus II*

4 Credits Calculus II includes the study of applications of integration; techniques of integration; separable differential equations; parametric equations and polar coordinates; infinite sequences and series; power series, Taylor Series, and MacLaurin Series.

Prerequisite: MATH 2214 - Calculus I* with a grade of "C" or better and MATH 1133 - Trigonometry* with a grade of "C" or better .

ACTS Equivalent Course Number: MATH 2505

Typically Offered: Upon Sufficient Student Demand

MATH 2233 - Mathematics For Teachers I

3 Credits Introduces the prospective elementary teacher to deductive reasoning, set theory, numeration systems (bases), the properties and arithmetic associated with each number system, and number theory.

Prerequisite: LAD 9024 - Foundations of College Math 2 with a grade of "C" or better or math placement test

Typically Offered: Fall

MATH 2243 - Mathematics For Teachers II

3 Credits Continuation of MATH 2233 - Mathematics For Teachers I. Topics include statistics and probability and geometry.

Prerequisite: LAD 9024 - Foundations of College Math 2 with a grade of "C" or better or math placement test. MATH 2233 - Mathematics For Teachers I is not necessarily a prerequisite.

Typically Offered: Spring

MATH 2254 - Calculus III*

4 Credits Calculus III introduces three-dimensional mathematics. Topics include vector geometry and vector functions; space curves and the calculus of vector functions; multi-variable functions and their graphs in three dimensions; partial derivatives; applications of partial differentiation including

directional derivatives and three-dimensional optimization; multiple integrals; triple integrals using spherical and cylindrical coordinates; vector fields and Green's Theorem and Stoke's Theorem if time permits.

Prerequisite: MATH 2224 - Calculus II* with a grade of "C" or better

ACTS Equivalent Course Number: MATH 2603

Typically Offered: Upon Sufficient Student Demand

MATH 2273 - Basic Cncpts/Stats & Probability

3 Credits This course examines the basic concepts and methods of the statistics and probability which underlie the elementary and middle school curriculum. Statistics will be presented as a problem solving process involving question formation, data collection, data representation, data analysis, and interpretation of results. Discrete probability models will be studied using both mathematical approaches and simulations.

Prerequisite: LAD 9024 - Foundations of College Math 2 with a grade of "C" or better or placement test.

Typically Offered: Upon Sufficient Student Demand

MATH 2284 - Differential Equations

4 Credits This course provides an introduction differential equations, focusing specifically on ordinary differential equations. Topics include direction fields, initial value problems, Euler's method, direct, numerical and series solutions to first-order and second-order differential equations, linear systems and the Laplace transform.

Prerequisite: MATH 2224 Calculus II* with a grade of "C" or better

Typically Offered: Upon Sufficient Student Demand

Medical Laboratory Technology

MLT 1022 - Serology/Immunology

2 Credits Theory of antibody production and antigen-antibody reactions. Tests for syphilis, rheumatoid arthritis, bacterial and viral infections, pregnancy, and others are performed. Lab Fee.

Prerequisite: ALH 1302 - Introduction to Health Science and MLT 2002 - Intro. To Medical Lab. Technology or equivalent.

Typically Offered: Summer

MLT 1024 - Hematology

4 Credits Cellular elements of the blood, the blood-forming organs, and the theory of blood formation. Blood collection and handling. Routine blood counts, morphology of cells, and differentials of white cells. Additional emphasis on the study of anemias, leukemias, and other blood dyscrasias, plus additional lectures and/or demonstrations on automation in hematology. Includes studies in coagulation. Lab Fee.

Prerequisite: ALH 1302 - Introduction to Health Science and MLT 2002 - Intro. To Medical Lab. Technology or equivalent.

Typically Offered: Summer

MLT 2002 - Intro. To Medical Lab. Technology

2 Credits Emphasis on job-related problems and experiences in the clinical laboratory, with a review of current techniques in testing, instrumentation, personnel practices, and governmental/legal aspects. Suitable for continuing education requirements. Lab Fee.

Pre or Corequisite: ALH 1302 - Introduction to Health Science previously completed or taken along with this course; or experience in a clinical laboratory and permission of the instructor.

Typically Offered: Upon Sufficient Student Demand

MLT 2006 - Clinical Applications In Phlebotomy

6 Credits Increased proficiency in phlebotomy techniques. Responsibilities of the phlebotomist in the medical laboratory and total patient care. Lab fee.

Prerequisite: MLT 2002.

Typically Offered: Upon Sufficient Student Demand

MLT 2015 - Pathogenic Microbiology

5 Credits Culture media, morphology of bacteria, relation of bacteria to diseases, transmission of infections, preparation of smears from various sources, stains and staining procedures, classification of bacteria, study of bacteria of clinical importance, isolation and identification of bacteria, preparation of material for parasites which affect humans, and preparation and study of material for disease-causing fungi. Lab Fee.

Prerequisite: ALH 1302 - Introduction to Health Science, and MLT 1022 - Serology/Immunology.

MLT 2024 - Immunohematology

4 Credits Identification of blood groups; identification of subgroups of ABO and Rh systems; cross-matching and blood banking techniques in accordance with AABB recommendations; investigation of hemolytic disease of the newborn; antibody detection and identification; donating, processing, and storage of blood. Lab Fee.

Prerequisite: ALH 1302 - Introduction to Health Science, MLT 2002 - Intro. To Medical Lab. Technology, MLT 1024 - Hematology, and MLT 1022 - Serology/Immunology.

MLT 2032 - Clinical Microscopy

2 Credits Chemical, macroscopic, and microscopic study and analysis of the urine for normal and abnormal constituents. Further practice with the microscope and its utilization in other laboratory procedures. Lab Fee.

Prerequisite: ALH 1302 - Introduction to Health Science and MLT 2002 - Intro. To Medical Lab. Technology or equivalent.

Typically Offered: Fall

MLT 2034 - Clinical Chemistry

4 Credits Presence and quantity of chemical substances in the blood and other body fluids; instrumentation, including the principles of instruments and their use; performance of such tests as blood sugar, electrolytes, calcium, enzymatic determinations, and liver and kidney functions. Special emphasis on quality control. Lab Fee.

Prerequisite: ALH 1302 - Introduction to Health Science and MLT 2002 - Intro. To Medical Lab. Technology or equivalent.

Typically Offered: Fall

MLT 2114 - Clinical Application Microbiology

4 Credits Increased proficiency in bacteriology, mycology, and parasitology techniques. Responsibilities of the medical laboratory technician in the medical laboratory and total patient care. Lab Fee.

Prerequisite: MLT 2015 - Pathogenic Microbiology.

Typically Offered: Spring

MLT 2124 - Clin Applications Immunohematology

4 Credits Increased proficiency in the techniques of blood banking and serology. Responsibilities of the medical laboratory technician in the medical laboratory and total patient care. Lab Fee.

Prerequisite: MLT 2024 - Immunohematology.

Typically Offered: Spring

MLT 2133 - Clinical Application Chemistry

3 Credits Increased proficiency in chemistry. Responsibilities of the medical laboratory technician in the medical laboratory and total patient care. Lab Fee.

Prerequisite: MLT 2034 - Clinical Chemistry.

Typically Offered: Spring

MLT 2154 - Clinical Application Hematology

4 Credits Increased proficiency in hematology, coagulation, urinalysis, and the collection of blood specimens. Responsibilities of the medical laboratory technician in the medical laboratory and total patient care. Lab Fee.

Prerequisite: MLT 1024 - Hematology, MLT 2032 - Clinical Microscopy.

Typically Offered: Spring

Music

MUS 1100 - Performance Lab I

0 Credits Performance Lab is taken in coordination with applied vocal or instrumental music study and consists of one meeting per week in which students perform for their instructor and fellow music students. After each performance, immediate feedback is offered by the instructor ranging from application of principles of technical performance to actual repertoire before an audience, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. When not performing in Performance Lab, students are expected to attentively study the work of instructor and performer, applying the public demonstration to their own work.

Prerequisite: Consent of the instructor

Corequisite: Enrollment in related course of Applied Study (MUS 1XX3 or MUS 2XX3)

Typically Offered: Fall, Spring

MUS 1103 - Fundamentals Of Music

3 Credits The introduction of the basic music fundamentals, including notation, keys, scales, intervals, meter, rhythm, melody, and harmony. Music majors will be required to successfully complete Fundamentals of Music before taking MUS 1113 - Music Theory I and MUS 1131 - Sight Singing/Ear Training I. Credit earned in this course is in addition to that of the required music theory courses.

Typically Offered: Fall, Spring

MUS 1113 - Music Theory I

3 Credits Study of the diatonic compositional principles of the 18th century from music fundamentals through elementary chromatic harmonies and modulations. Three credit hours per semester.

Prerequisite: MUS 1103 - Fundamentals Of Music.

Corequisite: MUS 1132 Sight Singing/Ear Training I.

Typically Offered: Fall

MUS 1123 - Music Theory II

3 Credits Study of the diatonic compositional principles of the 18th century from music fundamentals through elementary chromatic harmonies and modulations. Three credit hours per semester.

Prerequisite: MUS 1113 - Music Theory I.

Corequisite: MUS 1142 - Sight Singing/Ear Training II .

Typically Offered: Spring

MUS 1131 - Sight Singing/Ear Training I

1 Credits This course begins the development of aural skills; the ability to listen and recognize harmonic and melodic structure in music and sight singing; the ability to read both melodic and rhythmic patterns in music at sight. Emphasis will be placed upon melodic and harmonic dictation, interval recognition and continued practice of sight reading examples. One credit hour per semester.

Prerequisite: MUS 1103 - Fundamentals Of Music.

Corequisite: MUS 1113 - Music Theory I.

Typically Offered: Fall

MUS 1141 - Sight Singing/Ear Training II

1 Credits Further development of aural skills; the ability to listen and recognize harmonic and melodic structure in music and sight singing; the ability to read both melodic and rhythmic patterns in music at sight. Emphasis will be placed upon melodic and harmonic dictation, interval recognition and continued practice of sight reading examples. One credit hour per semester.

Prerequisite: MUS 1131 - Sight Singing/Ear Training I.

Corequisite: MUS 1123 - Music Theory II.

Typically Offered: Spring

MUS 1161 - Community College Choir I

1 Credits This course is designed for community members and college students who wish to participate in special public music performances sponsored by the College. Permission of the instructor through audition is usually required.

Typically Offered: Upon Sufficient Student Demand

MUS 1171 - Community College Choir II

1 Credits Continuation of MUS 1161 - Community College Choir I.

Typically Offered: Upon Sufficient Student Demand

MUS 1200 - Performance Lab II

0 Credits Performance Lab is taken in coordination with applied vocal or instrumental music study and consists of one meeting per week in which students perform for their instructor and fellow music students. After each performance, immediate feedback is offered by the instructor ranging from application of principles of technical performance to actual repertoire before an audience, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. When not performing in Performance Lab, students are expected to attentively study the work of instructor and performer, applying the public demonstration to their own work.

Prerequisite: Consent of instructor

Corequisite: Enrollment in related course of Applied Study (MUS 1XX3 or MUS 2XX3)

MUS 1201 - Community Band Ensemble

1 Credits The Hot Springs Community Band (HSCB) is dedicated not only to the preservation and continuation of the "community band" tradition, but also to the on-going promotion of musical education and performance opportunities for local students. Musicians of all ages who believe their instrumental skills are adequate are welcome to participate in weekly evening rehearsals and scheduled performances. The HSCB awards honoraria to its high school members who qualify for All-Region or All-State Band status.

Typically Offered: Upon Sufficient Student Demand

MUS 1213 - Music Appreciation*

3 Credits Music, its origin and development. A library of recorded instrumental and vocal music is used to illustrate. The course seeks to relate music to the other arts, literature, and the social sciences. A foundation to the appreciation of music.

ACTS Equivalent Course Number: MUSC 1003

Typically Offered: Fall, Spring

MUS 1311 - Class Voice I

1 Credits Group instruction in the basics of singing. Group and individual application of proper breathing, phrasing, and correct vocal production. For anyone who wants to improve his or her singing ability. Previous music training is helpful, but not essential.

Typically Offered: Fall, Spring

MUS 1331 - Class Piano I

1 Credits Group instruction in piano to familiarize the beginning student with the keyboard. For anyone who wishes to learn to play the piano. Prior keyboard experience is not necessary.

MUS 1341 - Class Piano II

1 Credits Continuation of MUS 1331 - Class Piano I.

Typically Offered: Upon Sufficient Student Demand

MUS 1431 - Vocal Jazz Ensemble I

1 Credits National Park Community College "Soundwaves" membership through audition only. This group performs a variety of musical styles including "Pop/Show Choir". Several public performances each semester.

Typically Offered: F

all, Spring

MUS 1441 - Vocal Jazz Ensemble II

1 Credits National Park Community College "Soundwaves" membership through audition only. This group performs a variety of musical styles including "Pop/Show Choir". Several public performances each semester.

Prerequisite: MUS 1431 - Vocal Jazz Ensemble I

Typically Offered: Fall, Spring

MUS 1451 - National Park College Singers I

1 Credits A group of mixed voices which performs throughout the year for area churches, civic clubs, and schools.

Prerequisite: Audition & Permission of the instructor.

Typically Offered: Fall, Spring

MUS 1461 - National Park College Singers II

1 Credits Continuation of MUS 1451 - National Park College Singers I.

Typically Offered: Fall, Spring

MUS 1513 - Private Voice I

3 Credits Individual instruction in singing for beginning and advanced students. Development in all phases of performance: techniques, style, musicianship, interpretation, and repertoire. A jury examination and/or a public recital may be required. Lab Fee.

Prerequisite: Permission of the instructor.

Corequisite: MUS 1100 Performance Lab I

Typically Offered: Fall, Spring

MUS 1523 - Private Voice II

3 Credits Continuation of MUS 1513 - Private Voice I. Lab Fee.

Prerequisite: MUS 1513 Private Voice I; Permission of the instructor.

Typically Offered: Upon Sufficient Student Demand

MUS 1533 - Private Piano I

3 Credits Private piano lessons for those who have mastered the keyboard and can read music. Lab Fee.

Prerequisite: Permission of the instructor.

Typically Offered: Upon Sufficient Student Demand

MUS 1543 - Private Piano II

3 Credits Continuation of MUS 1523 - Private Voice II. Lab Fee.

Prerequisite: MUS 1533 Private Piano I; Permission of the instructor.

Corequisite: MUS 1200 Performance Lab II

Typically Offered: Upon Sufficient Student Demand

MUS 1553 - Private Organ I

3 Credits Individual instruction in organ for beginning and advanced students. Development in all phases of performance: technique, style, musicianship, interpretation, and repertoire. A jury examination and/or public recital may be required. Lab Fee.

Prerequisite: Permission of the instructor.

Typically Offered: Fall, Spring

MUS 1563 - Private Organ II

3 Credits Continuation of MUS 1553 Private Organ I. Lab Fee.

Prerequisite: MUS 1553 Private Organ I; Permission of the instructor.

Corequisite: MUS 1200 Performance Lab II

Typically Offered: Upon Sufficient Student Demand

MUS 1613 - Private Flute I

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee.

Prerequisite: Instructor permission

Corequisite: MUS 1100 Performance Lab I

Typically Offered: Fall, Spring

MUS 1623 - Private Flute II

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee.

Prerequisite: MUS 1613 Private Flute I; Instructor permission

Corequisite: MUS 1200 Performance Lab II

Typically Offered: Fall, Spring

MUS 1653 - Private Percussion I

3 Credits Private Lessons in the percussion family of instruments, emphasis to be determined by instructor in consultation with student: Orchestral - snare drum, timpani, and the mallet instruments; Drum set - various styles including rock, jazz, and contemporary music. Lab Fee

Typically Offered: Upon Sufficient Student Demand

MUS 1663 - Private Percussion II

3 Credits Private Lessons in the percussion family of instruments, emphasis to be determined by instructor in consultation with student: Orchestral - snare drum, timpani, and the mallet instruments; Drum set - various styles including rock, jazz, and contemporary music. Lab Fee

Prerequisite: MUS 1653 Private Percussion I; Instructor consent

Typically Offered: Upon Sufficient Student Demand

MUS 1733 - Private Guitar I

3 Credits Individual instruction to prepare the student in classic guitar performance, technique, style, musicianship, interpretation, and repertoire. Minimum requirements are a basic music ability, a good attitude, and a playable classic guitar. A jury examination and/or public recital may be required. Lab Fee.

Prerequisite: Permission of the instructor.

Typically Offered: Upon Sufficient Student Demand

MUS 1743 - Private Violin I

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: Instructor consent

Corequisite: MUS 1100 Performance Lab I

Typically Offered: Fall, Spring

MUS 1753 - Private Violin II

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 1743 Private Violin I; Instructor consent

Corequisite: MUS 1200 Performance Lab II

Typically Offered: Fall, Spring

MUS 1763 - Private Viola I

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: Instructor consent

Corequisite: MUS 1100 Performance Lab I

Typically Offered: Fall, Spring

MUS 1773 - Private Viola II

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 1763 Private Viola I; Instructor consent

Corequisite: MUS 1200 Performance Lab II

Typically Offered: Fall, Spring

MUS 1783 - Private Cello I

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: Instructor consent

Corequisite: MUS 1100 Performance Lab I

Typically Offered: Fall, Spring

MUS 1793 - Private Cello II

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 1783 Private Cello I; Instructor consent

Corequisite: MUS 1200 Performance Lab II

Typically Offered: Fall, Spring

MUS 1803 - Private String Bass I

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: Instructor consent

Corequisite: MUS 1100 Performance Lab I

Typically Offered: Fall, Spring

MUS 1813 - Private String Bass II

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 1803 Private String Bass I; Instructor consent

Corequisite: MUS 1200 Performance Lab II

Typically Offered: Fall, Spring

MUS 1823 - Private Euphonium I

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: Instructor consent

Corequisite: MUS 1100 Performance Lab I

Typically Offered: Fall, Spring

MUS 1833 - Private Euphonium II

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 1823 Private Euphonium I; Instructor consent

Corequisite: MUS 1200 Performance Lab II

Typically Offered: Fall, Spring

MUS 1843 - Private Horn I

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: Instructor consent

Corequisite: MUS 1100 Performance Lab I

Typically Offered: Fall, Spring

MUS 1853 - Private Horn II

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 1843 Private Horn I; Instructor consent

Corequisite: MUS 1200 Performance Lab II

Typically Offered: Fall, Spring

MUS 1863 - Private Trombone I

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: Instructor consent

Corequisite: MUS 1100 Performance Lab I

Typically Offered: Fall, Spring

MUS 1873 - Private Trombone II

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 1863 Private Trombone I; Instructor consent

Corequisite: MUS 1200 Performance Lab II

Typically Offered: Fall, Spring

MUS 1883 - Private Trumpet I

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: Instructor consent

Corequisite: MUS 1100 Performance Lab I

Typically Offered: Fall, Spring

MUS 1893 - Private Trumpet II

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 1883 Private Trumpet I; Instructor consent

Corequisite: MUS 1200 Performance Lab II

Typically Offered: Fall, Spring

MUS 1903 - Private Tuba I

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: Instructor consent

Corequisite: MUS 1100 Performance Lab I

Typically Offered: Fall, Spring

MUS 1913 - Private Tuba II

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 1903 Private Tuba I; Instructor consent

Corequisite: MUS 1200 Performance Lab II

Typically Offered: Fall, Spring

MUS 1923 - Private Bassoon I

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: Instructor consent

Corequisite: MUS 1100 Performance Lab I

Typically Offered: Fall, Spring

MUS 1933 - Private Bassoon II

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 1923 Private Bassoon I; Instructor consent

Corequisite: MUS 1200 Performance Lab II

Typically Offered: Fall, Spring

MUS 1943 - Private Clarinet I

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: Instructor consent

Corequisite: MUS 1100 Performance Lab I

Typically Offered: Fall, Spring

MUS 1953 - Private Clarinet II

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 1943 Private Clarinet I; Instructor consent

Corequisite: MUS 1200 Performance Lab II

Typically Offered: Fall, Spring

MUS 1963 - Private Oboe I

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: Instructor consent

Corequisite: MUS 1100 Performance Lab I

Typically Offered: Fall, Spring

MUS 1973 - Private Oboe II

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 1963 Private Oboe I; Instructor consent

Corequisite: MUS 1200 Performance Lab II

Typically Offered: Fall, Spring

MUS 1983 - Private Saxophone I

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: Instructor consent

Corequisite: MUS 1100 Performance Lab I

Typically Offered: Fall, Spring

MUS 1993 - Private Saxophone II

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 1983 Private Saxophone I; Instructor consent

Corequisite: MUS 1200 Performance Lab II

Typically Offered: Fall, Spring

MUS 2100 - Performance Lab III

0 Credits Performance Lab is taken in coordination with applied vocal or instrumental music study and consists of one meeting per week in which students perform for their instructor and fellow music students. After each performance, immediate feedback is offered by the instructor ranging from application of principles of technical performance to actual repertoire before an audience, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. When not performing in Performance Lab, students are expected to attentively study the work of instructor and performer, applying the public demonstration to their own work.

Prerequisite: Consent of instructor

Corequisite: Enrollment in related course of Applied Study (MUS 1XX3 or MUS 2XX3)

Typically Offered: Fall, Spring

MUS 2113 - Music Theory III

3 Credits A study of theory from advanced chromatic harmony through 20th century techniques. Three credit hours per semester.

Prerequisite: MUS 1123 - Music Theory II.

Corequisite: MUS 2132 Sight Singing/Ear Training III.

MUS 2123 - Music Theory IV

3 Credits A study of theory from advanced chromatic harmony through 20th century techniques. Three credit hours per semester.

Prerequisite: MUS 2113 - Music Theory III.

Corequisite: MUS 2142 Sight Singing/Ear Training IV.

MUS 2131 - Sight Singing/Ear Training III

1 Credits This course continues with the development of aural skills; the ability to listen and recognize harmonic and melodic structure in music and sight singing; the ability to read both melodic and rhythmic patterns in music at sight. Emphasis will be placed upon melodic and harmonic dictation, interval recognition and continued practice of sight reading examples. One credit hour per semester.

Prerequisite: MUS 1141 - Sight Singing/Ear Training II.

Corequisite: MUS 2113 - Music Theory III.

MUS 2141 - Sight Singing/Ear Training IV

1 Credits This course continues the development of advanced aural skills; the ability to listen and recognize harmonic and melodic structure in music and sight singing; the ability to read both melodic and rhythmic patterns in music at sight. Emphasis will be placed upon melodic and harmonic dictation, interval recognition and continued practice of sight reading examples. One credit hour per semester.

Prerequisite: MUS 2131 - Sight Singing/Ear Training III.

Corequisite: MUS 2123 - Music Theory IV.

Typically Offered: Spring

MUS 2161 - Community College Choir III

1 Credits Continuation of MUS 1171 - Community College Choir II.

Typically Offered: Upon Sufficient Student Demand

MUS 2171 - Community College Choir IV

1 Credits Continuation of MUS 2161 - Community College Choir III.

Typically Offered: Upon Sufficient Student Demand

MUS 2200 - Performance Lab IV

0 Credits Performance Lab is taken in coordination with applied vocal or instrumental music study and consists of one meeting per week in which students perform for their instructor and fellow music students. After each performance, immediate feedback is offered by the instructor ranging from application of principles of technical performance to actual repertoire before an audience, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. When not performing in Performance Lab, students are expected to attentively study the work of instructor and performer, applying the public demonstration to their own work.

Prerequisite: Consent of instructor

Corequisite: Enrollment in related course of Applied Study (MUS 1XX3 or MUS 2XX3)

MUS 2213 - Public School Music

3 Credits An activities approach designed to give future classroom teachers a background in basic music fundamentals needed in their preparation to teach general music in elementary school. Education methods courses for Arkansas State Teacher Certification will not be offered for independent study credit in the Division of Communication and Arts.

Typically Offered: Spring

MUS 2431 - Vocal Jazz Ensemble III

1 Credits Continuation of MUS 1441 - Vocal Jazz Ensemble II.

Typically Offered: Fall, Spring

MUS 2441 - Vocal Jazz Ensemble IV

1 Credits Continuation of MUS 2431 - Vocal Jazz Ensemble III

Typically Offered: Fall, Spring

MUS 2451 - National Park College Singers III

1 Credits Continuation of MUS 1461 - National Park College Singers II.

Typically Offered: Fall, Spring

MUS 2461 - National Park College Singers IV

1 Credits Continuation of MUS 2451 - National Park College Singers III.

Typically Offered: Fall, Spring

MUS 2513 - Private Voice III

3 Credits Continuation of MUS 1523 - Private Voice II. Lab Fee.

Prerequisite: MUS 1523 Private Voice II; Permission of the instructor.

Typically Offered: Upon Sufficient Student Demand

MUS 2523 - Private Voice IV

3 Credits Continuation of MUS 2513 - Private Voice III. Lab Fee.

Prerequisite: MUS 2513 Private Voice III; Permission of the instructor.

Typically Offered: Upon Sufficient Student Demand

MUS 2533 - Private Piano III

3 Credits Continuation of MUS 1543 - Private Piano II. Lab Fee.

Prerequisite: MUS 1543 Private Piano II; Permission of the instructor.

Typically Offered: Upon Sufficient Student Demand

MUS 2543 - Private Piano IV

3 Credits Continuation of MUS 2533 - Private Piano III. Lab Fee.

Prerequisite: MUS 2533 Private Piano III; Permission of the instructor.

Typically Offered: Upon Sufficient Student Demand

MUS 2553 - Private Organ III

3 Credits Continuation of MUS 1563 Private Organ II Lab Fee

Prerequisite: MUS 1563 Private Organ II; instructor permission

MUS 2563 - Private Organ IV

3 Credits Continuation of MUS 2553 Private Organ III Lab Fee
Prerequisite: MUS 2553 Private Organ III; instructor permission

MUS 2613 - Private Woodwind III

3 Credits Continuation of MUS 1613 - Private Flute I. Lab Fee.
Prerequisite: Permission of the instructor.
Typically Offered: Upon Sufficient Student Demand

MUS 2623 - Private Woodwind IV

3 Credits Continuation of MUS 2613 - Private Woodwind III. Lab Fee.
Prerequisite: MUS 2613 Private Woodwind III; Permission of the instructor.
Course from POISE
Typically Offered: Upon Sufficient Student Demand

MUS 2653 - Private Percussion III

3 Credits Private Lessons in the percussion family of instruments, emphasis to be determined by instructor in consultation with student: Orchestral - snare drum, timpani, and the mallet instruments; Drum set - various styles including rock, jazz, and contemporary music. Lab Fee
Prerequisite: MUS 1663 Private Percussion II; Instructors consent
Typically Offered: Upon Sufficient Student Demand

MUS 2663 - Private Flute III

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee
Prerequisite: MUS 1623 Private Flute II; Instructor consent
Corequisite: MUS 2100 Performance Lab III
Typically Offered: Fall, Spring

MUS 2673 - Private Flute IV

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee
Prerequisite: MUS 2663 Private Flute III; Instructor consent
Corequisite: MUS 2200 Performance Lab IV
Typically Offered: Fall, Spring

MUS 2733 - Private Percussion IV

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 2653 Private Percussion III; Instructor permission

Corequisite: MUS 2200 Performance Lab IV

Typically Offered: Fall, Spring

MUS 2743 - Private Violin III

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 1753 Private Violin II; Instructor consent

Corequisite: MUS 2100 Performance Lab III

Typically Offered: Fall, Spring

MUS 2753 - Private Violin IV

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 2743 Private Violin III; Instructor consent

Corequisite: MUS 2200 Performance Lab IV

Typically Offered: Fall, Spring

MUS 2763 - Private Viola III

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 1773 Private Viola II; Instructor consent

Corequisite: MUS 2100 Performance Lab III

Typically Offered: Fall, Spring

MUS 2773 - Private Viola IV

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 2763 Private Viola III; Instructor consent

Corequisite: MUS 2200 Performance Lab IV

Typically Offered: Fall, Spring

MUS 2783 - Private Cello III

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 1793 Private Cello II; Instructor consent

Corequisite: MUS 2100 Performance Lab III

Typically Offered: Fall, Spring

MUS 2793 - Private Cello IV

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 2783 Private Cello III; Instructor consent

Typically Offered: Fall, Spring

MUS 2803 - Private String Bass III

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 1813 Private String Bass II; Instructor consent

Corequisite: MUS 2100 Performance Lab III

Typically Offered: Fall, Spring

MUS 2813 - Private String Bass IV

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 2803 Private String Bass III; Instructor consent

Corequisite: MUS 2200 Performance Lab IV

Typically Offered: Fall, Spring

MUS 2823 - Private Euphonium III

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 1833 Private Euphonium II; Instructor consent

Corequisite: MUS 2100 Performance Lab III

Typically Offered: Fall, Spring

MUS 2833 - Private Euphonium IV

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 2823 Private Euphonium III; Instructor consent

Corequisite: MUS 2200 Performance Lab IV

Typically Offered: Fall, Spring

MUS 2843 - Private Horn III

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 1853 Private Horn II; Instructor consent

Corequisite: MUS 2100 Performance Lab III

Typically Offered: Fall, Spring

MUS 2853 - Private Horn IV

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 2843 Private Horn III; Instructor consent

Corequisite: MUS 2200 Performance Lab IV

Typically Offered: Fall, Spring

MUS 2863 - Private Trombone III

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 1873 Private Trombone II; Instructor consent

Corequisite: MUS 2100 Performance Lab III

Typically Offered: Fall, Spring

MUS 2873 - Private Trombone IV

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 2863 Private Trombone III; Instructor consent

Corequisite: MUS 2200 Performance Lab IV

Typically Offered: Fall, Spring

MUS 2883 - Private Trumpet III

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 1893 Private Trumpet II; Instructor consent

Corequisite: MUS 2100 Performance Lab III

Typically Offered: Fall, Spring

MUS 2893 - Private Trumpet IV

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 2883 Private Trumpet III; Instructor consent

Corequisite: MUS 2200 Performance Lab IV

Typically Offered: Fall, Spring

MUS 2903 - Private Tuba III

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 1913 Private Tuba II; Instructor consent

Corequisite: MUS 2100 Performance Lab III

Typically Offered: Fall, Spring

MUS 2913 - Private Tuba IV

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 2903 Private Tuba III; Instructor consent

Corequisite: MUS 2200 Performance Lab IV

Typically Offered: Fall, Spring

MUS 2923 - Private Bassoon III

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 1933 Private Bassoon II; Instructor consent

Corequisite: MUS 2100 Performance Lab III

Typically Offered: Fall, Spring

MUS 2933 - Private Bassoon IV

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire

and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 2923 Private Bassoon III; Instructor consent

Corequisite: MUS 2200 Performance Lab IV

Typically Offered: Fall, Spring

MUS 2943 - Private Clarinet III

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 1953 Private Clarinet II; Instructor consent

Corequisite: MUS 2100 Performance Lab III

Typically Offered: Fall, Spring

MUS 2953 - Private Clarinet IV

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 2943 Private Clarinet III; Instructor consent

Corequisite: MUS 2200 Performance Lab IV

Typically Offered: Fall, Spring

MUS 2963 - Private Oboe III

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 1973 Private Oboe II; Instructor consent

Corequisite: MUS 2100 Performance Lab III

Typically Offered: Fall, Spring

MUS 2973 - Private Oboe IV

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 2963 Private Oboe III; Instructor consent

Corequisite: MUS 2200 Performance Lab IV

Typically Offered: Fall, Spring

MUS 2983 - Private Saxophone III

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 1993 Private Saxophone II; Instructor consent

Corequisite: MUS 2100 Performance Lab III

Typically Offered: Fall, Spring

MUS 2993 - Private Saxophone IV

3 Credits Private instrument instruction consists of principles of technical performance on the instrument, performance practice (style) as related to relevant musical literature, and refinement of musical literacy required to interpret progressively challenging repertoire of the instrument. Repertoire and performance assignments will be based on the individual progress of the student. Lab Fee

Prerequisite: MUS 2983 Private Saxophone III; Instructor consent

Corequisite: MUS 2200 Performance Lab IV

Typically Offered: Fall, Spring

Nursing

NUR 1001 - Critical Thinking Applications I

1 Credits Critical Thinking Applications I will provide opportunities for the first semester nursing student to practice in simulated patient care situations within a laboratory setting. Nursing skills and procedures, within a nursing process format, will be utilized to stimulate the student to think critically, problem solve, and make clinical decisions while applying fundamental nursing principles and evidenced based practice guidelines. Quality and safety principles are also emphasized throughout the course.

Prerequisite: BIOL 2224 Anatomy and Physiology I*, CHEM 1104 Chemistry for Non-Majors*, both passed with a grade of "C" or better

Corequisite: BIOL 2234 Anatomy and Physiology II*, MATH 1123 College Algebra*, NUR 1108 Nursing Process I

Typically Offered: Fall

NUR 1108 - Nursing Process I

8 Credits Nursing Process I provides an Introduction to curricular concepts, role responsibilities, development of fundamental knowledge and nursing skills, as well as the history and evolution of the nursing profession. The nursing process is introduced as the method for clinical decision making. Opportunities will be provided for the student to provide patient centered care for the promotion, maintenance and restoration of health in the clinical and laboratory settings while emphasizing principles of quality and safety, communication, and professionalism. Morning, afternoon, and/or evening hours may be scheduled for clinical experience. A medication calculation test will be given. Each student will be required to achieve 90% on the calculation test to pass the course.

Prerequisite: BIOL 2224 - Anatomy and Physiology I*, CHEM 1104 Chemistry for Non-Majors*, both passed with a grade of "C" or better

Corequisite: BIOL 2234 - Anatomy and Physiology II*, MATH 1123 College Algebra*, NUR 1001 Critical Thinking Applications I

Typically Offered: Fall

NUR 1201 - Critical Thinking Applications II

1 Credits The focus of Critical Thinking Applications II is to practice application of clinical decision making skills in simulated medical-surgical patient care situations. Exemplars will be used to enhance nursing skills for patient care, within the nursing process format, and will be utilized to stimulate the student to think critically, problem solve, and make clinical decisions while applying the principles of patient centered care, quality and safety standard, and evidence based practice guidelines. The students will synthesize knowledge and skills from NUR 1001 Critical Thinking Applications I and NUR 1108 Nursing Process I are reinforced and related to new content and skills.

Prerequisite: NUR 1108 Nursing Process I, NUR 1001 Critical Thinking Applications I, BIOL 2234 Anatomy and Physiology II*, MATH 1123 College Algebra*, all passed with a grade of "C" or better

Corequisite: ENG 1113 English Composition I*, NUR 1208 Nursing Process II, NUR 1302 Current Concepts In Nursing^

^LPN to RN only

Typically Offered: Spring

NUR 1208 - Nursing Process II

8 Credits The focus of Nursing Process II is on clinical decision making and the provision of patient centered care in selected medical/surgical settings with adult patients. Curricular concepts from previous courses continue to be built upon and a unit focusing on gerontological nursing is included in this course. Content and clinical experiences will emphasize patient centered care, the role of the nurse in the health care team, communication skills(collaborating with health care team, team building, verbal and non-verbal), and quality and safety. Clinical experiences are scheduled involving morning,

afternoon, evening, or weekend hours in an acute care setting focusing on course concepts.

Prerequisite: NUR 1108 Nursing Process I, NUR 1001 Critical Thinking Applications I, BIOL 2234 Anatomy and Physiology II*, MATH 1123 College Algebra*, all passed with a grade of "C" or better

Corequisite: ENG 1113 English Composition I*, NUR 1201 Critical Thinking Applications II, NUR 1302 Current Concepts In Nursing ^

^LPN to RN only

Typically Offered: Spring

NUR 1216 - Accelerated Nursing

6 Credits NUR 1216 is the accelerated summer version of NUR 1208 Nursing Process II. This course is available only to students in the LPN to RN completion track. The focus of this course is on clinical decision making and the provision of patient centered care in selected medical/surgical settings with adult patients. Curricular concepts from previous courses continue to be built upon and a unit focusing on gerontological nursing is included in this course. Content and clinical experiences will emphasize patient centered care, the role of the nurse in the health care team, communication skills(collaborating with health care team, team building, verbal and non-verbal), and quality and safety. Clinical experiences are scheduled involving morning, afternoon, evening, or weekend hours in an acute care setting focusing on course concepts.

Prerequisite: NUR 1302 Current Concepts In Nursing, ENG 1113 English Composition I*, BIOL 2244 Microbiology*, all passed with a grade of "C" or better

Typically Offered: Summer

NUR 1302 - Current Concepts In Nursing

2 Credits The focus of this two-credit hour, web-enhanced course is to introduce the LPN/LPTN to concepts related to the transition and socialization toward associate degree (A.D.) education and the Registered Nurse role. The course provides learning in relation to the NPC Nursing Philosophy and an Introduction to NPC A.D. nursing curricular concepts. Selected NUR 1108 Nursing Process I topics are examined in an effort to develop the LPN/LPTN knowledge base to a level consistent with that of the RN student entering NUR 1208 Nursing Process II/NUR 1216 Accelerated Nursing . A major focus is the use of the nursing process in relation to physical, emotional, social, intellectual, and spiritual responses. There is no clinical component to the course.

Prerequisite: Graduation from a state approved PN or PTN educational program, Unencumbered LPN/LPTN license in all states registered (must include Arkansas), Officially admitted to the NPC Nursing Program or with departmental approval, Minimum of 90% score on the Dosage Calculation Exam, and evidence of completion of HIPAA and Blood Born Pathogen education or successful completion of the HIPAA and Blood-Borne Pathogen modules within the course materials, or a nursing student transferring from an accredited nursing program.

Spring Enrollment - LPN to RN Option 1: Part-time

CHEM 1104 Chemistry for Non-Majors*, MATH 1123 College Algebra*, BIOL 2234 Anatomy and Physiology II* and CIS 1023 Introduction to Computing* or other evidence of computer literacy, all passed with a grade of "C" or better

Summer Enrollment - LPN to RN Option 2: Accelerated

ENG 1113 English Composition I*; MATH 1123 College Algebra*; BIOL 2234 Anatomy and Physiology II* ; CHEM 1104 Chemistry for Non-Majors* , and CIS 1023 Introduction to Computing* or other

evidence of computer literacy, all passed with a grade of "C" or better

Corequisite: Spring Enrollment - LPN to RN Option 1: Part-time

ENG 1113 English Composition I*, NUR 1201 Critical Thinking Applications II, NUR 1208 Nursing Process II

Summer Enrollment - LPN to RN Option 2: Accelerated

BIOL 2244 Microbiology*

Typically Offered: Spring, Summer

NUR 2107 - Nursing Process III

7 Credits This course continues to integrate curricular concepts and evidence based practice with focus on patient centered care with specific long and short term health problems in the areas of maternal and children's health. Student behaviors include application of quality and safety standards and clinical decision making with specified nursing problems in relation to developmentally and culturally diverse patients and families. In collaboration with the health care team, the areas of health promotion, maintenance, and restoration are also examined. Knowledge and skills from previous courses are reinforced and related to new content. Clinical experiences will focus on patient responses in the area of maternal-child health, primarily in acute care settings.

Prerequisite: ENG 1113 English Composition I*^, NUR 1201 Critical Thinking Applications II, NUR 1208 Nursing Process II OR NUR 1216 Accelerated Nursing, BIOL 2244 Microbiology*, all passed with a grade of "C" or better

^LPN to RN only

Corequisite: PSYC 1103 General Psychology*, NUR 2303 Nursing Process IV

Typically Offered: Fall

NUR 2210 - Nursing Process V

10 Credits The focus of this course is on complex medical/surgical conditions in the provision of safe, patient centered care to developmentally and culturally diverse adult patients. Students apply the nursing process and utilize information literacy skills to demonstrate clinical decision-making that is grounded in evidence based practice to achieve best practice outcomes. Incorporating quality improvement, professional standards, and legal and ethical responsibilities of the associate degree nurse as applied in the acute care and high acuity settings. Emphasis will be placed on prioritization of care through collaboration with other members of the health care team, patients and their families. Application of knowledge and skills occurs in a variety of inpatient and out-patient clinical settings.

Prerequisite: NUR 2107 Nursing Process III, NUR 2303 Nursing Process IV, PSYC 1103 General Psychology* , all passed with a grade of "C" or better

Corequisite: ENG 1123 English Composition II*

Typically Offered: Spring

NUR 2303 - Nursing Process IV

3 Credits

The focus of this course is to apply curricular concepts and apply evidence based care in the area of mental health. Student behaviors will include application of the nursing process for clinical decision making to provide patient-centered care for the promotion, maintenance and restoration of health with a variety of developmentally and culturally diverse patients. Theory and clinical content will emphasize the concepts of quality and safety, legal and ethical considerations, and health care team roles in the area of mental health. Self-assessment and self-awareness are encouraged to enhance self-development and foster therapeutic relationships. Communication skills are further developed using theories of interpersonal relationships as a foundation with a focus on the development of goal directed therapeutic communication techniques. Application of knowledge and skills occurs in a variety of in-patient and out-patient clinical settings.

Prerequisite: ENG 1113 English Composition I*^, NUR 1201 Critical Thinking Applications II, NUR 1208 Nursing Process II OR NUR 1216 Accelerated Nursing, BIOL 2244 Microbiology* , all passed with a grade of "C" or better

^LPN to RN only

Corequisite: PSYC 1103 General Psychology*, NUR 2107 Nursing Process III

Typically Offered: Spring

NUR 2304 - Health Assessment

4 Credits This web-enhanced course is designed for Registered Nurses preparing for a bachelors degree in nursing (or with instructor permission). Complete assessment of all body systems will be explored with emphasis on physical examination techniques.

Typically Offered: Fall, Spring

PNP 1424 - Nursing of Mothers and Children

4 Credits This course includes modern aspects of maternity nursing with an emphasis on normal obstetrics to include anatomy and physiology, communication skills, prenatal care, labor and delivery, postpartum, care of the well newborn, and family planning. The course also covers the principles of growth and development from infancy to adolescence, signs and symptoms of common pediatric illnesses with recommended assessments and nursing care.

Prerequisite: PNP 1410 Fundamentals of Nursing, PNP 1342 Pharmacology I, PNP 1364 Clinical And Clinical Research I, PNP 1232 Mental Health Nursing

Corequisite: PNP 1447 Medical Surgical Nursing, PNP 1457 Clinical & Clinical Research II

Orientation

ORT 0 - Blackboard Student Training

0 Credits During this course you will be introduced to important concepts that will help prepare you for success in your classes. You will learn to use Blackboard, the college's learning management system (LMS); fine tune needed computer skills; and get a sneak peek at what it means to be a college student. Successful completion of this course is required before you may register for any other courses at the

college. THIS COURSE MUST BE COMPLETED PRIOR TO FIRST DAY OF CLASSES.

Typically Offered: Fall, Spring, Summer

ORT 1100 - NPC Orientation

0 Credits This one day course is designed to orient students to the programs and services offered at NPC. Activities are designed to acquaint students with the campus and various departments and services. This course is required for all new students at NPC.

Typically Offered: Fall, Spring

ORT 1202 - College Seminar

2 Credits This course is designed to assist general education students with the skills needed for success in both college academics and life after college. The course will focus on you as a learner and participant in college society, and the habits of mind that characterize the college experience.

Typically Offered: Fall, Spring, Summer

Philosophy

PHIL 1123 - Introduction to Philosophy*

3 Credits Examination of critical questions of human existence such as free will versus determinism, the nature of knowledge, and the basis for moral judgment. Reading and discussion of works by classical and contemporary philosophers.

ACTS Equivalent Course Number: PHIL 1103

Typically Offered: Fall, Spring, Summer

Photography

PHOT 1103 - Introduction to Photography

3 Credits A course designed to give the student a mastery of basic photographic techniques and a creative outlet to be used and enjoyed throughout life. Topics of study include camera basics, photographic theory, negative development, printing and enlargement of negatives, and print enhancement and presentation. Students must have access to a 35MM flex film camera. Lab Fee.

Typically Offered: Fall, Spring

PHOT 1113 - Intermediate Photography

3 Credits Continuation of PHOT 1103 - Introduction to Photography. Includes advanced printmaking and Introduction to color. Lab Fee.

Prerequisite: PHOT 1103 - Introduction to Photography.

Typically Offered: Fall, Spring

PHOT 1143 - Video Production I

3 Credits This is a studio class in video production techniques designed to give the student an Introduction to the disciplines involved in the preproduction, production and postproduction work necessary to create a digital video presentation. This class is concerned with production work for documentaries, commercials, industrial film, and independent films rather than broadcast television practices. Study will include script preparation, storyboards, camera operation, lighting, sound acquisition, and video and sound editing.

PHOT 1193 - Special Study

3 Credits This course offers the advanced photography student the opportunity to explore personal directions in the photographic arts.

PHOT 2043 - Photography I

3 Credits Introduction to the basics of photography. Instruction includes camera functions, manual controls, development and printing skills, and an Introduction to the aesthetics of photography.

PHOT 2103 - Advanced Photography

3 Credits Continuation of PHOT 1113 - Intermediate Photography. Lab Fee.

Prerequisite: PHOT 1113 - Intermediate Photography.

Typically Offered: Upon Sufficient Student Demand

PHOT 2143 - Video Production II

3 Credits Students will work as a group on a video production, performing a range of jobs from camera operator to lighting and sound. Post production work will include video and sound editing, music mixing, voice-over, and DVD production.

Prerequisite: PHOT 1143 - Video Production I.

PHOT 2213 - Color Photography

3 Credits This course extends the skills learned in Advanced Photography, with an emphasis on color control. Lab Fee.

Prerequisite: PHOT 2103 - Advanced Photography.

Typically Offered: Upon Sufficient Student Demand

PHOT 2223 - Digital Photography

3 Credits This course within the art department deals with the production of digital images from varied sources including images from digital cameras, scanned film, scanned prints, and scanned objects. The student is required to own a digital camera. The course is one of exploration, using different means of image input to produce digital prints or negatives. As in all photography classes, there will be an emphasis on concept and composition leading to the production of prints for portfolio presentation.

Physical Education

PE - - AA PHYSICAL EDUCATION

0-1 Credits Two hours of Physical Education courses are required for the AA degree
Any one-hour PE course may be chosen this semester and an additional one-hour course in the Spring semester, or choose from other available Spring semester options

PE - - AA PHYSICAL EDUCATION

1-3 Credits If a one-hour course was chosen in a previous semester, choose a second one-hour course. If no PE course has been completed, choose PE 1102 Life Fitness Concepts and a 3-hour elective or ALH 1113 Health and Safety* and a 2-hour elective.

PE Any 1 CH - PE Course

1 Credits Any PE course may satisfy the one-hour activity course requirement.

PE 1011 - Team Sports-Soccer

1 Credits The course is designed to provide an activity that will consist of participating weekly in the sport of soccer. Since this is a physical activity course we will actively work on soccer basics and competition.

Typically Offered: Spring

PE 1051 - Beginning Yoga

1 Credits In this class you will master the fundamentals of Hatha Yoga, which are breath, yoga postures, and meditation. As a result you will increase strength, endurance, flexibility, and grace while relieving stress and energizing your body.

Typically Offered: Fall, Spring, Summer

PE 1101 - Physical Conditioning - Belly, Buns & Thighs

1 Credits Toning exercise that focuses on these three hard-to-target areas.

Typically Offered: Upon Sufficient Student Demand

PE 1111 - Weight Training

1 Credits Exercise using cardio machines, free weights, and weight machines that benefit the total body.

Typically Offered: Upon Sufficient Student Demand

PE 1121 - Kickboxing

1 Credits High- and low-impact moves to develop flexibility, strength and endurance.

Typically Offered: Upon Sufficient Student Demand

PE 1131 - Pilates

1 Credits A challenging core endurance and back strengthening class.

Typically Offered: Upon Sufficient Student Demand

PE 1151 - Zumba

1 Credits High- and low-impact Latin moves that strengthen the cardiovascular system.

Typically Offered: Upon Sufficient Student Demand

PE 1161 - Step Basic

1 Credits High- and low-impact moves that challenge and develop motor skills using a "step" platform.

Typically Offered: Upon Sufficient Student Demand

PE 1171 - Tone and Tighten

1 Credits Low-impact movement primarily focuses on using your own body weight. Emphasis on core. Lunges, squats, pushups are incorporated into the movement.

Typically Offered: Upon Sufficient Student Demand

PE 1181 - Fitness Dance

1 Credits High- and low-impact dance moves that strengthen the cardiovascular system.

Typically Offered: Upon Sufficient Student Demand

PE 1201 - Beginning Basketball

1 Credits This is an activity course that will consist of participating weekly in the sport of basketball. Since this is a beginning course we will actively work on dribbling, shooting, rebounding, etc. Course will also include games, activities, and competition in the game of basketball. Proper dress will be required in order to participate. Non marking athletic shoes are required in order to participate in any activities on the gym floor. Any student not participating or not dressed out properly will be counted absent for the day.

Typically Offered: Upon Sufficient Student Demand

PE 1221 - Core Abs and Stretching

1 Credits A challenging core endurance class, alternating total body stretch moves.

Typically Offered: Upon Sufficient Student Demand

PE 1231 - Cardio Circuit

1 Credits Total body program that incorporates strength training, cardio, core work and flexibility. The workout is broken up into a variety of circuits, including a warm-up, cardio session and a cool-down.

Typically Offered: Upon Sufficient Student Demand

PE 1241 - Kayaking

1 Credits Introduction to basic skills and safety of kayaking. Classroom instruction followed by a field experience.

Typically Offered: Upon Sufficient Student Demand

PE 1261 - Total Barre Workout

1 Credits The Total Barre workout is designed to tone, trim, and transform the body with a fusion of ballet, pilates, and resistance training. By blending movements with cardio, the "Barre" targets those

trouble areas such as the hips, thighs, gluts, and core; delivering one workout with results.

Typically Offered: Fall, Spring, Summer

PE 1281 - Boot Camp

1 Credits This boot camp class mixes traditional calisthenics and body weight exercises with a variety of interval training. All components of physical fitness: cardiovascular endurance, muscular strength and endurance, flexibility and body composition will be improved upon. In addition and equally important all aspects of skills related components will be stressed: power, speed, agility, coordination, reaction time, and balance.

Typically Offered: Fall

PE 1331 - Advanced Cardio - RIPPED

1 Credits Advanced Cardio - RIPPED is a total body workout which requires the body to respond to the constantly changing format of the class to improve cardio fitness and more. RIPPED indicates the following components: Resistance - muscle endurance; Interval - cardiovascular exercises; Power - working larger muscle groups; Polymetrics - sports "jumps", moves requiring large bursts of energy; Endurance - challenging activities to your cardiovascular limits; Diet and Nutrition - student can access online information from registered dieticians. With an inclusion of music, the students complete the 50-minute timed session and can burn an estimated 750 calories.

Typically Offered: Fall, Spring, Summer

PE 1431 - Tai Chi

1 Credits This course explores the traditional Chinese exercise of Tai Chi. It provides for the development of basic skills and techniques that lead toward an integration of the mind-body-spirit trilogy. Various Qigong fitness exercises in relation to health are explored. Overall, the physical discipline and structure of Tai Chi movements are emphasized. The level of difficulty is designed for the new student, providing a very complete type of bodily training.

Typically Offered: Fall, Spring, Summer

PE 1501 - Golf

1 Credits Introduction to golf as a lifetime recreational activity; instruction includes fundamentals and rules, proper stance, grips, club selection, swings, putting, etiquette, scoring and strategies.

Typically Offered: Upon Sufficient Student Demand

PE 1601 - Bowling

1 Credits Introduces bowling as a lifetime recreational activity. Instruction includes basic skills, grip, approach, release and follow-through; knowledge of the rules, equipment, and strategies.

Typically Offered: Upon Sufficient Student Demand

PE 2011 - Advanced Basketball

1 Credits This is an activity course that will consist of participating weekly in the sport of basketball. Advanced students should be familiar with all aspects of the game and preferably have some skills, to make the competitions more challenging. Course will include games, activities, and competition in the game of basketball. Proper dress will be required in order to participate. Non marking athletic shoes are required in order to participate in any activities on the gym floor. Any student not dressed out properly will be counted absent for the day.

Typically Offered: Fall, Spring

PE 2051 - Yoga Level II

1 Credits Having learned basic Hatha yoga poses in PE 1051 - Beginning Yoga, in this class the student will be taught in the Vinyasa style. Flowing sun salutations will warm the body, strengthen and lengthen all major muscle groups while burning calories and gaining cardiovascular strength. This more challenging class continues to emphasize the fundamentals of yoga while presenting the poses and sequencing in a more challenging way.

Prerequisite: PE 1051 - Beginning Yoga

PE 2081 - Stand Up Paddleboarding

3 Credits Stand Up Paddleboarding (SUP) is a great way to get on the water and have fun while increasing balance, coordination, core stability, strength and endurance.

Typically Offered: Summer

PE 2303 - Sports Officiating

3 Credits This course is an Introduction to the rules and officiating techniques related to basketball, football, and baseball.

Typically Offered: Upon Sufficient Student Demand

PE 2501 - Walking for Fitness

1 Credits A low-impact class using walking to provide exercise for the student at the lowest level of fitness.

Typically Offered: Upon Sufficient Student Demand

PHYSICAL EDUCATION - - -

0-1-2 Credits

Physics

PHYS 1114 - Physical Science*

4 Credits Introduces the basic principles and concepts in the areas of physics, chemistry, earth science, and astronomy. Lab Fee.

Prerequisite: LAD 9024 - Foundations of College Math 2 or placement test.

ACTS Equivalent Course Number: PHSC 1004

Typically Offered: Once Per Academic Year

PHYS 1124 - Astronomy*

4 Credits This course introduces the student to the concepts of the Solar System, Stars, Galaxies, Clusters, the Universe and Cosmology, as well as the physics, chemistry, and biology by which these operate. Lab Fee.

ACTS Equivalent Course Number: PHSC 1204

Typically Offered: Once Per Academic Year

PHYS 1204 - General Physics I*

4 Credits Designed to present students with fundamental laws, principles, and problem solving in mechanics, wave motion, sound, kinetic theory, heat, and thermodynamics. Lab fee.

Corequisite: MATH 1133 - Trigonometry* taken concurrently with this course or previously

completed with a grade of "C" or better.

ACTS Equivalent Course Number: PHYS 2014

Typically Offered: Upon Sufficient Student Demand

PHYS 2114 - University Physics I*

4 Credits Calculus-based course including introductory mechanics, heat and thermodynamics, kinetic theory, and sound. Lab Fee

Pre or Corequisite: MATH 2214 Calculus I*

Lecture three hours, laboratory two hours.

ACTS Equivalent Course Number: PHYS 2034

Typically Offered: Upon Sufficient Student Demand

PHYS 2124 - University Physics II*

4 Credits Calculus-based course including introductory electricity and magnetism, wave motion, optics, and elementary quantum concepts. Lab Fee

Prerequisite: PHYS 2114 University Physics I*

Pre or Corequisite: MATH 2224 Calculus II*

Lecture three hours, laboratory two hours

ACTS Equivalent Course Number: PHYS 2044

Typically Offered: Upon Sufficient Student Demand

PHYS 2204 - General Physics II*

4 Credits Continuation of PHYS 1204 - General Physics I*. The study of geometrical and physical optics, electricity and magnetism, atomic and nuclear, and quantum theory. Lab Fee.

Prerequisite: PHYS 1204 - General Physics I*.

ACTS Equivalent Course Number: PHYS 2024

Typically Offered: Upon Sufficient Student Demand

Practical Nurse Program

PNP 1225 - Anatomy And Physiology

5 Credits Examines the human body and its systems as a foundation for understanding the principles of maintaining positive health as well as understanding deviations from the norm. Each unit in this course involves the study of a major system of the body and the interlocking dependency of one system upon another, with contributions of each system to the wellbeing of the body as a whole. Integrated campus labs are scheduled.

Typically Offered: Summer

PNP 1232 - Mental Health Nursing

2 Credits This course includes an Introduction to common conditions of mental illness, prevention of such conditions, and the care of the patient suffering from abnormal mental and emotional responses. (Mental hygiene aspects will be integrated throughout the course.)

Prerequisite: PNP 1225 Anatomy and Physiology or BIOL 2224 Anatomy and Physiology I* and BIOL 2234 Anatomy and Physiology II*

Corequisite: PNP 1410 Fundamentals of Nursing

Typically Offered: Fall

PNP 1342 - Pharmacology I

2 Credits This course is designed to give the student the fundamentals of pharmacology. Math concepts include the various systems of measurements used in nursing and conversion between systems, common abbreviations, calculation of drug dosages and specific drug formulas, and using information obtained from drug labels and from physician's orders. This course presents an Introduction to pharmacology, drug names, standards, references, principles of drug action, and interactions. The nursing process and patient education in relation to pharmacology is presented. Medication administration includes safety, systems of administration and routes of administration, including intravenous administration. The course will be completed with classifications of medicine. Integrated campus lab is scheduled.

Prerequisite: PNP 1225 - Anatomy and Physiology or BIOL 2224 Anatomy and Physiology I* and BIOL 2234 Anatomy and Physiology II*

Corequisite: PNP 1364 Clinical And Clinical Research I and PNP 1410 Fundamentals of Nursing

Typically Offered: Fall

PNP 1364 - Clinical And Clinical Research I

4 Credits Begins the practice of appropriate patient care. Clinical areas will be chosen and supervision provided in cooperation with area health facilities. Rotation plans will provide time in each facet of health care available in local clinical facilities. Clinical Research may be required concerning patient care, medications, treatments including diet therapy and procedures. Clinical experiences include care of the geriatric patient, mental health nursing, basic nursing principles and skills, and care of the adult patients with Medical and Surgical conditions.

Prerequisite: PNP 1225 - Anatomy and Physiology or BIOL 2224 Anatomy and Physiology I* and BIOL 2234 Anatomy and Physiology II*

Corequisite: PNP 1410 Fundamentals of Nursing

Typically Offered: Fall

PNP 1410 - Fundamentals of Nursing

10 Credits Fundamentals of Nursing incorporates: Basic Concepts of Nursing, Gerontological Nursing, Medical Surgical Nursing, and Legal & Ethical Aspects of Nursing. In this course an Introduction to curricular concepts, practical nurse roles and the development of fundamental principles, skills, along with the legal/ethical principles in delivering safe and effective nursing care across the adult life curriculum- including medical-surgical conditions and the normal aging process. In this course the student will provide care to the young adult up to the older adult. Each fundamental principle and/or skill will include the appropriate nutrition, safety, comfort, and preventive measure for the spread of diseases. Integrated campus lab scheduled for practice and competency demonstrations.

Prerequisite: PNP 1225 Anatomy and Physiology or BIOL 2224 Anatomy and Physiology I* and BIOL 2234 Anatomy and Physiology II*

Corequisite: PNP 1364 Clinical And Clinical Research I and PNP 1342 Pharmacology I

PNP 1447 - Medical Surgical Nursing

7 Credits This course covers common conditions of illness including nursing care and management of patients in acute, sub-acute or convalescent states of illness and short and long term duration, nutrition and treatment modalities. It builds on concepts from PNP 1410 Fundamentals of Nursing and PNP 1342 Pharmacology I. The progress of Pharmacology content will be integrated throughout the course in relation to the effects that medications have on body systems and disease process including the purpose, dose, action, and reactions commonly associated with specific drugs, as well as nursing assessment and patient education needs.

Prerequisite: PNP 1410 Fundamentals of Nursing, PNP 1342 Pharmacology I, and PNP 1364 Clinical And Clinical Research I

Pre or Corequisite: ,

Corequisite: PNP 1424 Nursing of Mothers and Children, PNP 1457 Clinical & Clinical Research II

Typically Offered: Spring

PNP 1457 - Clinical & Clinical Research II

7 Credits This course is a continuation of clinical experience in various health care settings that allows for the care of medical and surgical patients with physical and psychological needs. Clinical rotations include specialty areas such as maternal-child. Emphasis is on safe care including the administration of medications, performance of nursing procedures and coordination of care. Research may be required before the clinical experience.

Prerequisite: PNP 1410 Fundamentals of Nursing, PNP 1232 Mental Health Nursing, PNP 1342 Pharmacology I, and PNP 1364 Clinical And Clinical Research I

Corequisite: PNP 1424 Nursing of Mothers and Children and PNP 1447 - Medical Surgical Nursing

Typically Offered: Spring

Political Science

POLS 1113 - American National Government*

3 Credits Studies the historical and modern role of government in American life. Specific attention is given to constitutional development and the various mechanisms of contemporary American politics.

ACTS Equivalent Course Number: PLSC 2003

Typically Offered: Fall, Spring

POLS 1123 - American State and Local Government*

3 Credits Principles and practices of state, county, and municipal government, their variety across America, and movements toward reform in larger metropolitan governments.

ACTS Equivalent Course Number: PLSC 2103

Typically Offered: Fall

Psychology

PSYC 1103 - General Psychology*

3 Credits Focus on the scientific study of behavior and its development as a distinct field of study. A survey course which considers the brain, states of consciousness, motivation, emotion, stress, learning, intelligence, personality, abnormal behavior, therapy, and social psychology.

ACTS Equivalent Course Number: PSYC 1103

Typically Offered: Fall, Spring

PSYC 2013 - Developmental Psychology*

3 Credits Genetic, maturational, and environmental factors are integrated in the study of behavior from infancy through adulthood.

Prerequisite: PSYC 1103 - General Psychology*.

ACTS Equivalent Course Number: PSYC 2103

Typically Offered: Fall, Spring

PSYC 2163 - Abnormal Psychology

3 Credits Designed to survey the principle forms of abnormal behavior. Causes, symptoms, classification, treatment, and prevention will be addressed.

Prerequisite: PSYC 1103 - General Psychology*.

Typically Offered: Spring

Radiologic Technology

RAD 1002 - Radiographic Phlebotomy

2 Credits Students become familiar with the equipment and procedure to collect blood samples, the proper approach to patients, and will practice techniques until proficient. The organization and operation of laboratories in a variety of institutions will be taught. This course will include venipuncture, venous anatomy, supplies and procedural techniques specific for the Radiography student per ARRT accreditation guidelines. This course is an introductory course. Upon completion students are not awarded certificates nor can they sit for a national certification exam.

Typically Offered: Spring

RAD 1303 - Introduction to Radiography

3 Credits This course will consider important aspects of the profession of radiologic technology for the beginning radiologic technology student. Topics will include basic radiation protection, the history of radiologic technology, an overview of the profession, the production of radiographic images, patient care, and professional ethics and medico-legal considerations toward defining the role of the radiographer as a member of the health care team.

Prerequisite: Program Admission

Typically Offered: Fall

RAD 1404 - Radiographic Procedures I

4 Credits This course is designed to give students a sound basis for the positioning of patients for radiographic procedures which demonstrate anatomical structures and organs of the body. This course includes: positioning nomenclature, positioning of the chest, abdomen, and contrast studies. This course provides precise and detailed information on the various positions and will be supplemented with instruction and application in the skills lab and clinical setting.

Prerequisite: Program Admission

Typically Offered: Fall

RAD 1502 - Clinical Education I

2 Credits This course is designed to orient the student Radiographer to the hospital setting and its procedures. Students learn through observation and assistance in the clinical setting. Preparation

includes: RAD 1303 - Introduction to Radiography, BIOL 2224 - Anatomy and Physiology I* and BIOL 2234 - Anatomy and Physiology II*, ALH 1203 - Medical Terminology, and RAD 1404 - Radiographic Procedures I. Students will begin practical experiences such as: the application of ethical conduct, patient care procedures involving physical and emotional needs, basic radiation protection principles, and assistance/observation of patient positioning and radiographic exposure.

Prerequisite: Program Admission

Typically Offered: Fall

RAD 1512 - Clinical Education II

2 Credits This course is a continuation of RAD 1502 Clinical Education I and is designed to further the student's proficiency in the clinical setting. The student will have the opportunity to apply theory in the clinical setting with emphasis on patient care procedures, exposure techniques, protection, and positioning.

Prerequisite: Program Admission

Typically Offered: Spring

RAD 1704 - Radiographic Procedures II

4 Credits This course provides instruction in the radiographic positioning of structures and organs of the human body, and is a continuation of RAD 1404 - Radiographic Procedures I. Positioning includes upper extremities, lower extremities, hip, pelvis, cervical spine, thoracic spine, lumbar spine, sacrum, coccyx, sternum, and ribs. The course will provide precise and detailed information on positions and will be supplemented with instruction and application in the lab and clinical site.

Prerequisite: Program Admission

Typically Offered: Spring

RAD 1802 - Radiographic Exposure

2 Credits This course is designed to give students a sound basis for formulating exposure techniques needed to obtain the most accurate radiographs for patient diagnosis. Factors affecting radiographic quality, including density, contrast, detail and distortion will be discussed as well as automatic exposure controls, technique charts, image receptors, beam restricting devices, grids, and screens.

Prerequisite: Program Admission

Typically Offered: Spring

RAD 1803 - Radiographic Procedures III

3 Credits This course provides instruction in the radiographic positioning of structures and organs of the human body, and is a continuation of RAD 1704 - Radiographic Procedures II. Positioning for skull,

facial bones, mandible, sinuses, orbits, optic foramina, pediatric and trauma variations, and portable examinations are covered. The course shall provide precise and detailed information on the various positions and will be supplemented with instruction and application in the skills lab and clinical site. The skills lab will be held during the class period.

Prerequisite: Program Admission

Typically Offered: Summer

RAD 1902 - Radiation Protection & Biology

2 Credits This course provides information on radiation protection, basic interaction of radiation and matter and the biologic effects of ionizing radiation. Dose limits for human exposure to radiation and implementation of patient and personnel radiation protection practices are included.

Prerequisite: Program Admission

Typically Offered: Spring

RAD 2002 - Clinical Education III

2 Credits This course is a continuation of RAD 1512 Clinical Education II and is designed to further the student's proficiency in the clinical setting. The student will perform supervised diagnostic procedures with refinement of experience gained in RAD 1502 - Clinical Education I and RAD 1512 - Clinical Education II.

Prerequisite: Program Admission

Typically Offered: Summer

RAD 2302 - Radiation Physics

2 Credits This course is the study of basic electricity to include magnetism, magnetic induction, and transformers. Student is introduced to interactions of x-rays with matter, basic x-ray circuits, methods of rectification, construction of x-ray tubes, and methods of radiation detection and measurement. Principle of CT and ultrasound and preventative maintenance for x-ray machines are included.

Prerequisite: Program Admission

Typically Offered: Fall

RAD 2503 - Advanced Radiographic Procedures

3 Credits This course is intended to present an Introduction to advanced radiographic procedures, and other special imaging modalities. These include angiographic, cardiovascular and interventional, and other invasive contrast and non-contrast procedures and the environment in which they are performed. Skills lab activities are integrated throughout the class period.

Prerequisite: Program Admission

Typically Offered: Fall

RAD 2603 - Clinical E

Education IV

3 Credits This course is a continuation of RAD 2002 Clinical Education III and is designed to reinforce technical skills in fundamental radiographic procedures and to develop a better understanding of more intricate procedures. Emphasis is placed on patient care, application of radiation protection principles, medical ethics, and exposure factor principles.

Prerequisite: Program Admission

Typically Offered: Fall

RAD 2703 - Clinical Education V

3 Credits This course is a continuation of RAD 2603 Clinical Education IV and is designed to refine technical skills in trauma and portable radiography and to progress towards completion of the students final clinical competencies.

Prerequisite: Program Admission

Typically Offered: Spring

RAD 2803 - Radiographic Pathology

3 Credits This course will provide a general overview of diseases. This will include an Introduction to pathology and associated terminology, description of specific disease, radiographic appearance, methods of detection, and treatment methods. Course will include review of appropriate radiographs.

Prerequisite: Program Admission

Typically Offered: Spring

RAD 2901 - Clinical Education VI

1 Credits This course is a continuation of RAD 2703 Clinical Education V and is designed to finalize technical skills in all areas of clinical education. Radiographic procedures are performed with limited supervision in order to refine experiences gained in RAD 1502 - Clinical Education I, RAD 1512 - Clinical Education II, RAD 2002 - Clinical Education III, RAD 2603 - Clinical Education IV, and RAD 2703 - Clinical Education V. All competencies must be completed.

Prerequisite: Program Admission

Typically Offered: Summer

RAD 2902 - Image Quality And Processing

2 Credits This course will provide information on image processing and quality assurance. The automatic film processor, its components, maintenance and malfunctions are discussed. Digital radiography systems and picture archiving and communication systems will be included. Criteria for image evaluation, including density, contrast, detail, distortion, artifacts, fog, noise and image degradations provided.

Prerequisite: Program Admission

Typically Offered: Spring

RAD 2913 - Radiographic Seminar

3 Credits This course provides an overview of the course materials presented throughout the program. Students will perform simulated registry examinations to prepare for the American Registry of Radiologic Technologists registry examination taken at the completion of the program.

Prerequisite: Program Admission

Typically Offered: Summer

Reading

READ 1113 - Speed Reading

3 Credits This course is designed for students who want to increase their reading rate, develop rate flexibility, acquire a more flexible vocabulary, and increase their powers of comprehension for higher level reading material.

Prerequisite: Pre-test.

Typically Offered: Fall, Spring, Summer

Respiratory Therapy

RESP 1103 - Foundations of Respiratory Care

3 Credits The course introduces the student to respiratory care as a profession and the role and responsibilities of the respiratory therapist in today's health care environment. Course content provides a beginning foundation for students to build the knowledge, skills, and attitudes that are required as a respiratory therapist and for success in the program. Students will also be oriented to the policies and procedures of the NPC Respiratory Care Program. Lab fee.

Prerequisite: Acceptance into the NPC Respiratory Care Program, BIOL 2224 - Anatomy and Physiology I*, BIOL 2234 - Anatomy and Physiology II*, CHEM 1104 - Chemistry for Non-Majors*, BIOL 2244 - Microbiology*.

Didactic/ lab.

Typically Offered: Fall

RESP 1104 - Cardiopulmonary Anatomy and Physiology

4 Credits This course provides an in-depth study of coronary and pulmonary Anatomy and Physiology with focus on the adult patient. Emphasis is on the heart-lung relationship within the context of ventilation, gas exchange physiology, acid-base regulation, exercise, and cardiopulmonary compensatory mechanisms. Additional content explores the cardiovascular and renal systems as they relate to cardiopulmonary function.

Prerequisite: Acceptance into the NPC Respiratory Care Program, BIOL 2224 - Anatomy and Physiology I*, BIOL 2234 - Anatomy and Physiology II*, CHEM 1104 - Chemistry for Non-Majors*, BIOL 2244 - Microbiology*, MATH 1123 - College Algebra*.

Corequisite: RESP 1103 - Foundations of Respiratory Care, RESP 1114 - Cardiopulmonary

Assessment & Diagnostics, and RESP 1113 - Pulmonary Disease. Didactic only.

Typically Offered: Fall

RESP 1113 - Pulmonary Disease

3 Credits This course will introduce the student to the various respiratory disease processes and their clinical manifestations through review of patient data, clinical presentation, basic laboratory tests and respiratory testing data. Emphasis will be on the role of the respiratory therapist in the assessment, recognition, and treatment of common pulmonary diseases.

Prerequisite: Acceptance into the NPC Respiratory Care Program, BIOL 2224 Anatomy and Physiology I* , BIOL 2234 Anatomy and Physiology II* , CHEM 1104 Chemistry for Non-Majors* , BIOL 2244 Microbiology* .

Corequisite: RESP 1103 - Foundations of Respiratory Care, RESP 1104 - Cardiopulmonary Anatomy and Physiology, and RESP 1114 - Cardiopulmonary Assessment & Diagnostics. Didactic only.

Typically Offered: Fall

RESP 1114 - Cardiopulmonary Assessment & Diagnostics

4 Credits This course provides content that prepares the student for the patient care encounter. Content focuses on interviewing and assessment skills including data collection and analysis from a variety of subjective and objective sources. The student is introduced to various diagnostic equipment and testing procedures. The role of the Respiratory Therapist as a member of the Rapid Response Team is covered. Lab fee.

Prerequisite: Acceptance into the NPC Respiratory Care Program, BIOL 2224 Anatomy and Physiology I* , BIOL 2234 Anatomy and Physiology II* , CHEM 1104 Chemistry for Non-Majors* , BIOL 2244 Microbiology* .

Corequisite: RESP 1103 - Foundations of Respiratory Care, RESP 1104 - Cardiopulmonary Anatomy

and Physiology, and RESP 1113 - Pulmonary Disease. Didactic/lab.

Typically Offered: Fall

RESP 1124 - Respiratory Equipment & Basic Therapeutics

4 Credits This course introduces the student to equipment and basic principles of physics used in the delivery, management, and evaluation of respiratory care in a variety of practice settings. Content includes focus areas of medical gas therapy, infection control, airway management, bronchial hygiene, and safe transport. Students are introduced to principles governing the safe initiation and management of mechanical ventilation along with alternative ventilator and sleep devices. Lab fee.

Prerequisite: Acceptance into the NPC Respiratory Care Program, BIOL 2224 Anatomy and Physiology I* , BIOL 2234 Anatomy and Physiology II* , CHEM 1104 Chemistry for Non-Majors* , BIOL 2244 Microbiology* , RESP 1103 - Foundations of Respiratory Care, RESP 1104 - Cardiopulmonary Anatomy and Physiology, RESP 1114 - Cardiopulmonary Assessment & Diagnostics, RESP 1113 - Pulmonary Disease.
Didactic and Lab.

Typically Offered: Spring

RESP 2103 - Applications of Respiratory Care

3 Credits This course allows for reinforcement and application of previously learned knowledge, skills, and attitudes relevant to the practice of quality respiratory care. Emphasis will be on the development of critical thinking skills, clinical judgment and effective decision-making that will promote positive patient outcomes. Students will be given opportunities to further explore both acute and chronic respiratory diseases and disorders from a problem-based/case study learning approach, developing, evaluating, and modifying respiratory plans of care.

Prerequisite: Completion of all first year respiratory coursework.

Corequisite: Clinical Practicum I (RESP 2144); RESP 2114 - Critical Respiratory Care; RESP 2112 - Resuscitation Techniques. Didactic only.

Typically Offered: Fall

RESP 2112 - Resuscitation Techniques

2 Credits This course will address the knowledge, skills, and values associated with neonatal, pediatric, and adult life support techniques. Students will become certified in cardiopulmonary resuscitation, advanced cardiac life support (ACLS), neonatal advanced life support (NALS), and pediatric advanced life support (PALS). Lab fee.

Prerequisite: Acceptance into the NPC Respiratory Care Program. BIOL 2224 Anatomy and Physiology I* , BIOL 2234 Anatomy and Physiology II* , CHEM 1104 Chemistry for Non-Majors* , BIOL 2244 Microbiology* . RESP 1103 - Foundations of Respiratory Care, RESP 1104 - Cardiopulmonary Anatomy and Physiology, RESP 1114 - Cardiopulmonary Assessment & Diagnostics, RESP 1113 - Pulmonary Disease; RESP 1124 - Respiratory Equipment & Basic Therapeutics.

Corequisite: RESP 2114 Critical Respiratory Care ; RESP 2103 Applications of Respiratory Care ; RESP 2114 Critical Respiratory Care . Lab only.

Typically Offered: Spring

RESP 2114 - Critical Respiratory Care

4 Credits This course provides students with knowledge and skills in preparation for delivering respiratory care to the critically ill patient in the critical care environment. The student will have the opportunity to further refine assessment skills and application of previous learning. Students will build on knowledge and skill sets relevant to initiation, management, and evaluation of effectiveness, and discontinuation of various respiratory therapeutics including mechanical ventilation. Lab fee.

Prerequisite: Completion of all first year respiratory coursework.

Corequisite: Clinical Practicum I (RESP 2144). RESP 2103 - Applications of Respiratory Care; RESP 2112 - Resuscitation Techniques. Didactic & Lab.

Typically Offered: Fall

RESP 2143 - Clinical Practicum I

3 Credits This course provides students the opportunity to apply previous learning, principles of physics, anatomy and physiology, acid-base knowledge in lab simulation and a clinical care setting. Principles of interdisciplinary team and patient written and oral communication will also be emphasized. Lab/Hospital.

Prerequisite: Completion of all first year respiratory coursework.

Corequisite: RESP 2114; RESP 2103; RESP 2112.

Typically Offered: Summer

RESP 2221 - Professional Development

1 Credits This course is designed to prepare the student to interact with prospective employers in a professional manner to facilitate successful employment as a respiratory therapist in a variety of

practice settings. Course content will prepare the student for the NBRC self-assessment evaluation exam and also for the NBRC advanced practice examination process. Lab fee.

Prerequisite: successful completion of RESP 2143 - Clinical Practicum I.

Corequisite: RESP 2224 - Neonatal/Pediatric Respiratory Care, Clinical Practicum II (RESP 2226), and RESP 2222 - Adjunctive & Specialty Respiratory Care. Didactic and Lab.

Typically Offered: Spring

RESP 2222 - Adjunctive & Specialty Respiratory Care

2 Credits This course will prepare the student to deliver patient education/ health education to facilitate health promotion and disease prevention. Cardiopulmonary rehabilitation from historical and scientific perspectives is introduced. Students will acquire knowledge and skills in the focus areas of pulmonary rehabilitation, home care, and various subspecialty areas of respiratory care. The role of the respiratory therapist in disaster response is explored. Lab fee.

Prerequisite: Completion of RESP 2143 - Clinical Practicum I.

Corequisite: RESP 2226; RESP 2221; RESP 2224. Didactic and Lab.

Typically Offered: Spring

RESP 2224 - Neonatal/Pediatric Respiratory Care

4 Credits This course introduces concepts of human growth and development of the fetus, neonate, and pediatric patient relevant to the practice of the respiratory therapist. Mastery of content will equip the student with the knowledge and skills to safely deliver respiratory care to the neonatal/pediatric patient experiencing common neonatal/pediatric disorders. Focus will be on assessment of cardiopulmonary status, delivery and monitoring of therapeutics, and evaluation of responses.

Prerequisite: Successful completion of RESP 2143 - Clinical Practicum I.

Corequisite: RESP 2234 - Clinical Practicum II, RESP 2221 - Professional Development, RESP 2222 - Adjunctive & Specialty Respiratory Care. Didactic only.

Typically Offered: Spring

RESP 2234 - Clinical Practicum II

4 Credits A progression of RESP 2143 - Clinical Practicum I, this course provides students the opportunity to further apply principles of physics, pulmonary anatomy and physiology, acid base, and a more expanded knowledge base and skill set in a clinical care setting. Students will competently initiate, deliver, monitor, evaluate effectiveness, and modify respiratory plans of care and respiratory therapeutics. This course also allows students to apply knowledge, skills, and behaviors to the practice of the respiratory therapist in alternate sites. Sites may include long-term care facilities, hospice, physician offices, sub-acute care specialty units, pulmonary rehabilitation, the home, and sleep labs. Students will further refine oral and written communication with patients, families, and the health care team.

Prerequisite: Successful completion of RESP 2143 - Clinical Practicum I.

Corequisite: RESP 2222; RESP 2221; RESP 2224. Lab/Hospital.

Typically Offered: Fall

RESP 2235 - Clinical Practicum III

5 Credits A progression of RESP 2234 - Clinical Practicum II, this course provides students the opportunity to further synthesize all respiratory care learning, principles of physics, pulmonary anatomy and physiology, acid-base, and a more expanded knowledge base and critical care skill set to care for complex medical patients across the life span in clinical care settings including patients on mechanical ventilation in critical care units. Students will competently initiate, deliver, monitor, evaluate effectiveness, and modify respiratory plans of care and respiratory therapeutics. Students will further refine oral and written communication with patients, families, and the health care team.

Prerequisite: successful completion of RESP 2143 - Clinical Practicum I and RESP 2234 - Clinical Practicum II. Lab/Hospital.

Typically Offered: Spring

Sociology

SOC 1103 - Introduction to Sociology*

3 Credits This course is designed to introduce students to various sociological issues and theory. Sociology is the study of society. Societal issues include the following: family, medicine, deviance, education, culture, inequality, and others. The course will investigate sociological forces from a scientific approach. Research methods are vital to understanding social behavior.

ACTS Equivalent Course Number: SOCI 1013

Typically Offered: Fall, Spring

SOC 2103 - Introduction to Human Services

3 Credits This is the introductory course for those seeking a four-year degree in Human Services. The course will introduce students to the various professional and career paths available to students in the social services, provide fundamental instruction on proper ethics and professional standards for social service workers, and educate students on the rudimentary skills of case management.

SOC 2113 - Cultural Diversity

3 Credits This course will provide students with the tools to cope in the modern world, in which cultural sensitivity and empathy are necessary skills for employees, particularly in the social services and counseling fields. Students will learn to work within multi-racial, multi-ethnic environments, with co-workers of different faith, age, sexual orientation, and cultural perspective

ACTS Equivalent Course Number: NONE

This course is not part of the Arkansas Course Transfer System and is not eligible for credit in the Associate of Arts degree.

SOC 2203 - Social Problems*

3 Credits This course is designed to introduce students to global social problems. Various social problems will be defined, explained, and described in reference to the situation. Some social problems will be Macro (unemployment, poverty, crime, etc.) and other problems will be Micro (drug abuse, sexual behavior, wellbeing). Topics studied are based on empirical research.

ACTS Equivalent Course Number: SOCI 2013

Typically Offered: Fall

SOC 2223 - Introduction to Social Work

3 Credits Introduction to Social Work focuses on major concepts and principles of professional social work, including: the development of social welfare; the history of social work; the knowledge, skills, and value base of social work; models of social work methods; and current social work practice applications. This course looks at the basis of knowledge for theories of human rights, social justice, and diversity. The course Introduction to Social Work lays a foundation for social worker's professional entry into both public and private, profit and non-profit arenas.

Prerequisite: SOC 1103 Introduction to Sociology

Typically Offered: Spring

SOC 2233 - Interviewing Skills and Practice

3 Credits This course examines the theoretical basis of interviewing and represents that initial introduction in the development of effective counseling skills for social workers, addiction counselors, human services personnel, or any professional engaged in helping those seeking behavior change. Philosophies and methodologies utilized in interviewing practices will be studied. The course will explore person-centered, evidenced based interview techniques that develops skills and knowledge applicable to any population group regardless of cultural, social, and religious background.

Spanish Language

SPAN 1103 - Beginning Spanish I*

3 Credits Beginning Spanish I is an introductory course for students with little or no previous knowledge of the language. This course is designed to develop the four basic language skills in Spanish: listening, speaking, reading, and writing. Emphasis is placed on basic vocabulary, grammatical structures, and cultural aspects of the language.

ACTS Equivalent Course Number: SPAN 1013

Typically Offered: Fall, Spring, Summer

SPAN 1113 - Beginning Spanish II*

3 Credits Beginning Spanish II is a continuation of Beginning Spanish I. This is a course designed to continue the development of the four basic language skills in Spanish: listening, speaking, reading, and writing. Emphasis is placed on basic to advanced vocabulary, grammatical structures, and cultural aspects of the language.

Prerequisite: SPAN 1103-Beginning Spanish I or equivalent.

ACTS Equivalent Course Number: SPAN 1023

Typically Offered: Fall, Spring, Summer

SPAN 2113 - Intermediate Spanish I*

3 Credits Intermediate Spanish I is an intermediate language course designed to expand student's proficiency in the four language skills in Spanish: listening, speaking, reading, and writing. Emphasis will be placed on reading, writing, and discussing in Spanish along with expanding cultural knowledge. The course will also include the review and perfection of advanced grammatical structures.

Prerequisite: SPAN 1113 - Beginning Spanish II* or equivalent.

ACTS Equivalent Course Number: SPAN 2013

Typically Offered: Fall, Spring, Summer

SPAN 2123 - Intermediate Spanish II*

3 Credits Intermediate Spanish II is a continuation of SPAN 2113 - Intermediate Spanish I* and is designed to expand student's proficiency in the four language skills in Spanish: listening, speaking, reading, and writing. Emphasis will be placed on reading, writing, and discussing in Spanish along with expanding cultural knowledge. The course will continue the review and perfection of advanced grammatical structures.

Prerequisite: SPAN 2113 - Intermediate Spanish I* or equivalent.

ACTS Equivalent Course Number: SPAN 2023

Typically Offered: Fall, Spring

Speech

SPCH 1103 - Fundamentals of Public Speaking*

3 Credits This course is designed to enhance the student's ability to communicate through the study of theory and practice of communication in interpersonal, small group, and public speaking settings. It emphasizes proficiency in speech organization, speech delivery, critical thinking and listening applications. The course will be taught using the lecture-forum method. All students are expected to participate in classroom activities and discussions.

ACTS Equivalent Course Number: SPCH 1003

Typically Offered: Fall, Spring, Summer

Supervisory Management

SUPM 1123 - Introduction to Supervision

3 Credits Designed to give first-line supervisors and students an overview of the field of industrial supervision. Topics include techniques and procedures of general supervision, duties and responsibilities of the foreman, and employer/employee relationships. Attention is given to quality control, accounting, safety, and industrial engineering.

Typically Offered: Spring

Technology

TECH 1101 - Computer Technology

1 Credits Fundamentals of computer use applied to the technical industry. Students will review keyboarding, computer hardware and software, word processing, databases, Internet, and e-mail. Course meets the first five weeks of the semester.

Typically Offered: Fall, Spring

TECH 1102 - Technical Communications

2 Credits Designed to develop speaking, reading, writing and human relations skills required in the employment setting. Students will acquire skills in interviewing, public speaking, writing, and applications useful in finding, applying for and getting a job.

Course meets the last ten weeks of the semester.

Typically Offered: Fall, Spring

Technical Mathematics

TECM 1103 - Technical Math I

3 Credits This course covers ratio and proportion, measurement, estimation, interpretation of graphs, basic algebra, formula rearrangement, basic geometry, basic trigonometry, and their application to technical problems.

Prerequisite: ACT Math score of 16-17, COMPASS Algebra score of 21-30 or ACCUPLACER Elementary Algebra score of 25-76

TECM 1111 - Foundations of Technical Math

1 Credits Typically Offered: Fall, Spring, Summer

Welding Technology

WLD 1114 - Pipe Welding I

4 Credits In this course, students will learn the basic welding and fabrication process as they apply to layout structure, pipe angles, various pipe fits and cutting procedures. Curriculum for this course is based on the National Center for Construction Education and Research (NCCER) guidelines. (1 - 6 - 4)

Typically Offered: Fall, Spring

WLD 1124 - Pipe Welding II

4 Credits This course is a continuation of WLD 1114 Pipe Welding I. This course covers further the welding and fabrication processes related to welding and pipefitting. Curriculum for this course is based on the National Center for Construction Education and Research (NCCER) guidelines.

Prerequisite: Pipe Welding I. (1 - 6 - 4)

Prerequisite: WLD 1114 - Pipe Welding I

Typically Offered: Fall, Spring

WLD 1218 - Introduction to Welding/ SMAW

8 Credits In this course, students will cover shop safety, tool and equipment identification and learn basic welding techniques in shielded arc metal welding, including cutting with oxyfuel equipment, electrode classification and testing welds using destructive and non-destructive methods. The lab portion of the course will provide opportunities for students to apply knowledge from theory based classes to practical exercises. This course covers the National Center for Construction Education and Research (NCCER) curriculum for Welding Level One. (3 lecture - 10 lab - 8 credits)

Typically Offered: Fall, Spring

WLD 1228 - GMAW (MIG Welding)

8 Credits This course is designed for students to gain practical knowledge of MIG/Flux core Dual Shield welding and associated tasks necessary for a Commercial/Industrial environment. The course incorporates the principles of MIG welding, Oxygen/Acetylene cutting of metals and preparation of various weld joints, and general welding test positions. This course will assist students in the fundamentals of welding and general shop safety. Curriculum for this course is based on the National Center for Construction Education and Research (NCCER) accredited welding guidelines.

Typically Offered: Fall, Spring

WLD 1238 - GTAW (TIG Welding)

8 Credits In this course, students will study the gas tungsten arc welding process. The student will use equipment to perform various welds in all positions. Labs will provide opportunities for students to practice the GTAW process. This course covers the National Center for Construction Education and Research (NCCER) curriculum for Welding Level Two. (3 - 10 - 8)

Typically Offered: Fall, Spring

WLD 1248 - Layout & Fabrication

8 Credits In this course, students will learn to fit together structured steel by using various formulas to develop angles of cut and fit. The student will learn various blueprint reading concepts, systems of measurement and proper use of tools. Curriculum for this course is based on the National Center for Construction Education and Research (NCCER) guidelines. (3 - 10 - 8)

Typically Offered: Fall, Spring

WLD 2113 - Welding Internship

3 Credits Welding Technology students will receive on-the-job training associated with the welding area to reinforce classroom instruction. Supervision will be provided by the classroom instructor in conjunction with the internship site personnel.

Prerequisite: Instructor permission

Typically Offered: Fall, Spring

Elective

Elective 0001 - AA Elective

1 Credits Any college-level course selected from any discipline area, including career and technical areas.

Elective 0001 - AA Elective (1)

1 Credits Any college-level course selected from any discipline area, including career and technical areas.

Elective 0001 - AA Elective (2)

1 Credits Any college-level course selected from any discipline area, including career and technical areas.

Elective 0001 - Elective

1 Credits You may choose any course that would normally be taken as part of an Arkansas state supported university baccalaureate degree. Check the Arkansas College Transfer System available on line at acts.adhe.edu or speak with an advisor at the senior institution you plan to attend to be certain the course will transfer.

Elective 0001 - General Education Directed Elective

3-4 Credits A general education directed elective is any course within the general education categories: English/Communication, Mathematics, Lab Sciences, Fine Arts/Humanities, and Social Sciences.

Elective 0002 - AA Elective

2 Credits Any college-level course selected from any discipline area, including career and technical areas.

Elective 0002 - Elective

2 Credits You may choose any course that would normally be taken as part of an Arkansas state supported university baccalaureate degree. Check the Arkansas College Transfer System available on line at acts.adhe.edu or speak with an advisor at the senior institution you plan to attend to be certain the course will transfer.

Elective 0002 - General Education Directed Elective

3-4 Credits A general education directed elective is any course within the general education categories: English/Communication, Mathematics, Lab Sciences, Fine Arts/Humanities, and Social Sciences.

Elective 0003 - AA Elective

3 Credits Any college-level course selected from any discipline area, including career and technical areas.

Elective 0003 - AA Elective (1)

3 Credits Any college-level course selected from any discipline area, including career and technical areas.

Elective 0003 - AA Elective (2)

3 Credits Any college-level course selected from any discipline area, including career and technical areas.

Elective 0003 - AA Elective (3)

3 Credits Any college-level course selected from any discipline area, including career and technical areas.

Elective 0003 - Elective

3 Credits You may choose any course that would normally be taken as part of an Arkansas state supported university baccalaureate degree. Check the Arkansas College Transfer System available on line at acts.adhe.edu or speak with an advisor at the senior institution you plan to attend to be certain the course will transfer.

Elective 0003 - Elective(1)

3 Credits You may choose any course that would normally be taken as part of an Arkansas state supported university baccalaureate degree. Check the Arkansas College Transfer System available on line at acts.adhe.edu or speak with an advisor at the senior institution you plan to attend to be certain the course will transfer.

Elective 0003 - Elective(2)

3 Credits You may choose any course that would normally be taken as part of an Arkansas state supported university baccalaureate degree. Check the Arkansas College Transfer System available on line at acts.adhe.edu or speak with an advisor at the senior institution you plan to attend to be certain the course will transfer.

Elective 0003 - Elective(3)

3 Credits You may choose any course that would normally be taken as part of an Arkansas state supported university baccalaureate degree. Check the Arkansas College Transfer System available on line at acts.adhe.edu or speak with an advisor at the senior institution you plan to attend to be certain the course will transfer.

Elective 0003 - English/Communication

3 Credits You may choose any English/Communication course that would normally be taken as part of an Arkansas state supported university baccalaureate degree. Check the Arkansas College Transfer System available on line at acts.adhe.edu or speak with an advisor at the senior institution you plan to attend to be certain the course will transfer. An NPC Advisor can also guide you in this selection.

Elective 0003 - Fine Arts/Humanities

3 Credits You may choose any Fine Arts/Humanities course that would normally be taken as part of an Arkansas state supported university baccalaureate degree. Check the Arkansas College Transfer System available on line at acts.adhe.edu or speak with an advisor at the senior institution you plan to attend to be certain the course will transfer. An NPC Advisor can also help you with this selection. Choose ACTS courses from these disciplines: ART, ENG, MUS, PHIL, SPAN, TART

Elective 0003 - General Education

Elective 0003 - General Education Directed Elective

3-4 Credits A general education directed elective is any course within the general education categories: English/Communication, Mathematics, Lab Sciences, Fine Arts/Humanities, and Social Sciences.

Elective 0003 - General Education Elective

3 Credits You may choose any course(s) that would normally be taken as part of an Arkansas state supported university baccalaureate degree. Check the Arkansas College Transfer System available on line at acts.adhe.edu or speak with an advisor at the senior institution you plan to attend to be certain the course will transfer.

Elective 0003 - Liberal Arts Elective

3 Credits Any Liberable Arts courses listed in the Arkansas Course Transfer System (ACTS) that has NOT been used to fulfill any other category.

Elective 0003 - Mathematics

3 Credits

You may choose any Mathematics course that would normally be taken as part of an Arkansas state supported university baccalaureate degree. Check the Arkansas College Transfer System available on line at acts.adhe.edu or speak with an advisor at the senior institution you plan to attend to be certain the course will transfer. An NPC Advisor can also help you with this selection. Choose ACTS courses from these disciplines: MATH

Elective 0003 - Social Sciences

3 Credits

You may choose any Social Sciences course that would normally be taken as part of an Arkansas state supported university baccalaureate degree. Check the Arkansas College Transfer System available on line at acts.adhe.edu or speak with an advisor at the senior institution you plan to attend to be certain the course will transfer. An NPC Advisor can also help you with this selection.

Choose ACTS courses from these disciplines: ANTH, CRJ, ECON, HIST, PSYC, SOC

Elective 0004 - AA Elective

4 Credits Any college-level course selected from any discipline area, including career and technical areas.

Elective 0004 - Elective (4)

4 Credits You may choose any course that would normally be taken as part of an Arkansas state supported university baccalaureate degree. Check the Arkansas College Transfer System available on line at acts.adhe.edu or speak with an advisor at the senior institution you plan to attend to be certain the course will transfer.

Elective 0004 - General Electives

4 Credits You may choose any course(s) that would normally be taken as part of an Arkansas state supported university baccalaureate degree. Check the Arkansas College Transfer System available on line at acts.adhe.edu or speak with an advisor at the senior institution you plan to attend to be certain the course will transfer.

Elective 0004 - Lab Sciences

4 Credits You may choose any Life Science or Physical Science course with a lab component that would normally be taken as part of an Arkansas state supported university baccalaureate degree. Check the Arkansas College Transfer System available on line at acts.adhe.edu or speak with an advisor at the senior institution you plan to attend to be certain the course will transfer. An NPC Advisor can also

help you with this selection.

Choose ACTS courses from these disciplines: BIOL, CHEM, ESCI, GEOG, GEOL, PHYS

Elective 0005 - General Education Electives

5 Credits You may choose any course(s) that would normally be taken as part of an Arkansas state supported university baccalaureate degree. Check the Arkansas College Transfer System available on line at acts.adhe.edu or speak with an advisor at the senior institution you plan to attend to be certain the course will transfer. An NPC Advisor can help you with this selection.

Choose any ACTS course or courses to complete the minimum 60 hours required for an Associate of Arts degree.

Elective 0203 - AA Elective

2-3 Credits Any college-level course selected from any discipline area, including career and technical areas.

Elective 1002 - Transfer Elective

2 Credits Based on your Transfer Program (consult the NPU Transfer Advisor) choose course from the NPC ACTS Transfer Courses list.

Elective 1004 - Transfer Elective

4 Credits Based on your Transfer Program (consult the NPU Transfer Advisor) choose a course from the NPC ACTS Transfer Courses list.

Elective 1011 - Transfer Elective

1 Credits Based on your Transfer Program (consult the NPU Transfer Advisor) choose course from the NPC ACTS Transfer Courses list.

Elective 1013 - Transfer Elective

3 Credits Based on your Transfer Program (consult the NPU Transfer Advisor) choose course from the NPC ACTS Transfer Courses list.

Elective 1021 - Transfer Elective

1 Credits Based on your Transfer Program (consult the NPU Transfer Advisor) choose course from the NPC ACTS Transfer Courses list.

Elective 1023 - Transfer Elective

3 Credits Based on your Transfer Program (consult the NPU Transfer Advisor) choose course from the NPC ACTS Transfer Courses list.

Elective 1033 - Transfer Elective

3 Credits Based on your Transfer Program (consult the NPU Transfer Advisor) choose course from the NPC ACTS Transfer Courses list.

Elective 1043 - Transfer Elective

3 Credits Based on your Transfer Program (consult the NPU Transfer Advisor) choose course from the NPC ACTS Transfer Courses list.

Elective 1053 - Transfer Elective

3 Credits Based on your Transfer Program (consult the NPU Transfer Advisor) choose course from the NPC ACTS Transfer Courses list.

ELECTIVES - - -

ENGLISH/COMM - - -

3 Credits Depending on degree requirements, courses may include:

ENG 1113 English Composition I*, ENG 1123 English Composition II*, ENG 1133 Technical Report Writing*, BUS 1213 Business English, BUS 2033 Business Communications*, SPCH 1103 Fundamentals of Public Speaking

FOREIGN LANGUAGE - - -

3 Credits Depending on degree requirements, Foreign Language courses may include:

FREN 1103 Beginning French I* or FREN 1113 Beginning French II* or SPAN 1103 Beginning Spanish I* or SPAN 1113 Beginning Spanish II* or SPAN 2113 Intermediate Spanish I* or SPAN 2123 Intermediate Spanish II*

FOREIGN LANGUAGE 1 - - -

3 Credits Foreign Language 1 is the first course listed when more than one Foreign Language course is required.

Depending on degree requirements, Foreign Language courses may include:

FREN 1103 Beginning French I* or FREN 1113 Beginning French II* or SPAN 1103 Beginning Spanish I* or SPAN 1113 Beginning Spanish II* or SPAN 2113 Intermediate Spanish I* or SPAN 2123 Intermediate Spanish II*

FOREIGN LANGUAGE 2 - - -

3 Credits Foreign Language 2 is the second course listed when more than one Foreign Language course is required.

Depending on degree requirements, Foreign Language courses may include:

FREN 1103 Beginning French I* or FREN 1113 Beginning French II* or SPAN 1103 Beginning Spanish I* or SPAN 1113 Beginning Spanish II* or SPAN 2113 Intermediate Spanish I* or SPAN 2123 Intermediate Spanish II*

FINE ARTS - - -

3 Credits Depending on degree requirements, Fine Arts courses may include:

ART 1593 Art Appreciation* or MUS 1213 Music Appreciation* or ENG 2393 Creative Writing* or PHIL 1123 Introduction to Philosophy*

HISTORY/GOVERNMENT - - -

3 Credits HIST 2223 United States History to 1865*, HIST 2233 United States History Since 1865*, POLS 1113 American National Government*

WORLD HISTORY - - -

3 Credits HIST 2253 World Civilization to 1500*, HIST 2263 World Civilization since 1500*

HUMANITIES - - -

3 Credits Depending on degree requirements, Humanities courses may include:

ENG 2223 American Literature I* or ENG 2233 American Literature II* or ENG 2273 World Literature I* or ENG 2283 World Literature II*

LAB SCIENCE - - -

4 Credits Courses include both Life Sciences and Physical Sciences

LIFE SCIENCE - - -

4 Credits Depending on degree requirements, Life Science courses may include:

BIOL 1114 General Biology* or BIOL 2224 Anatomy and Physiology I* or higher level biology courses

MATHEMATICS - - -

3 Credits Depending on degree requirements, courses may include MATH 1123 College Algebra* or MATH 1213 Quantitative Literacy* or higher level mathematics courses

MUS Voice/Instrument - Private Voice/Instrument I

3 Credits *Based on your Music transfer program, choose from:*

MUS 1513 Private Voice I or
MUS 1533 Private Piano I or
MUS 1553 Private Organ I or
MUS 1743 Private Violin I or
MUS 1763 Private Viola I or
MUS 1783 Private Cello I or
MUS 1803 Private String Base I or
MUS 1823 Private Euphonium I or
MUS 1843 Private Horn I or
MUS 1863 Private Trombone I or
MUS 1883 Private Trumpet I or
MUS 1903 Private Tuba I or
MUS 1923 Private Bassoon I or
MUS 1943 Private Clarinet I or
MUS 1613 Private Flute I or
MUS 1963 Private Oboe I or
MUS 1983 Private Saxophone I or
MUS 1653 Private Percussion I

MUS Voice/Instrument - Private Voice/Instrument II

3 Credits *Based on your Music transfer program, choose from:*

MUS 1523 Private Voice II or
MUS 1543 Private Piano II or
MUS 1563 Private Organ II or
MUS 1753 Private Violin II or
MUS 1773 Private Viola II or

MUS 1793 Private Cello II or
MUS 1813 Private String Bass II or
MUS 1833 Private Euphonium II or
MUS 1853 Private Horn II or
MUS 1873 Private Trombone II or
MUS 1893 Private Trumpet II or
MUS 1913 Private Tuba II or
MUS 1933 Private Bassoon II or
MUS 1953 Private Clarinet II or
MUS 1623 Private Flute II or
MUS 1973 Private Oboe II or
MUS 1993 Private Saxophone II or
MUS 1663 Private Percussion II

MUS Voice/Instrument - Private Voice/Instrument III

3 Credits *Based on your Music transfer program, choose from:*

MUS 2513 Private Voice III or
MUS 2533 Private Piano III or
MUS 2553 Private Organ III or
MUS 2743 Private Violin III or
MUS 2763 Private Viola III or
MUS 2783 Private Cello III or
MUS 2803 Private String Bass III or
MUS 2823 Private Euphonium III or
MUS 2843 Private Horn III or
MUS 2863 Private Trombone III or
MUS 2883 Private Trumpet III or
MUS 2903 Private Tuba III or
MUS 2923 Private Bassoon III or
MUS 2943 Private Clarinet III or
MUS 2663 Private Flute III or
MUS 2963 Private Oboe III or
MUS 2983 Private Saxophone III or
MUS 2653 Private Percussion III

MUS Voice/Instrument - Private Voice/Instrument IV

3 Credits *Based on your Music transfer program, choose from:*

MUS 2523 Private Voice IV or
MUS 2543 Private Piano IV or
MUS 2563 Private Organ IV or
MUS 2753 Private Violin IV or
MUS 2773 Private Viola IV or
MUS 2793 Private Cello IV or
MUS 2813 Private String Bass IV or
MUS 2833 Private Euphonium IV or
MUS 2853 Private Horn IV or
MUS 2873 Private Trombone IV or
MUS 2893 Private Trumpet IV or
MUS 2913 Private Tuba IV or
MUS 2933 Private Bassoon IV or
MUS 2953 Private Clarinet IV or
MUS 2673 Private Flute IV or
MUS 2973 Private Oboe IV or
MUS 2993 Private Saxophone IV or
MUS 2733 Private Percussion IV

PHYSICAL SCIENCE - - -

4 Credits Physical Science courses: CHEM 1104 Chemistry for Non-Majors* or CHEM 1204 General Chemistry* or ESCI 11-4 Earth Science* or GEOL 1104 Physical Geology* or PHYS 1114 Physical Science* or PHYS 1124 Astronomy*

