This worksheet is to be used as a guide and may be subject to change without prior notice. Bring this degree plan every time you meet with a counselor for advising and updating.

## ASSOCIATE OF APPLIED SCIENCE DEGREE WORKSHEET HEALTH INFORMATION TECHNOLOGY

Health Information Technology (HIT) prepares the student to perform tasks related to the use, analysis, presentation, abstracting, coding, storage and retrieval of health care data in manual or electronic form. Graduates are eligible to take a national certification exam to become a Registered Health Information Technician (RHIT).

Special admission requirements apply to this program. Contact the Health Science Division.

Courses prerequisite to another class require a minimum grade of "C" in order to advance to the next course.

Section Completed	Completed	Discipline	Class #	Class Name	Hours			
English/Communications - Section I - 6 Credit Hours Total								
Both of the foll	owing course	es are requir	ed		-			
		ENG	1113	English Composition I Prerequisite: Compliance with NPCC placement test standards	3			
		ENG	1123	English Composition II Prerequisite: ENG 1113 English Composition I	3			
Mathematics -	3 Credit Hou	rs Total						
Select one of th	ne following o	courses						
		MATH	1123	<b>College Algebra</b> Prerequisite: Foundations of College Math 2 or placement test	3			
		MATH	1053	Applied Mathematics Prerequisite: ACT math score of 18 or equivalent score on COMPASS Pre-Algebra or Algebra tests, or completion of Foundations of College Math 1	3			
Life Science - 8	<b>Credit Hours</b>	s Total						
Both of the foll	owing course	es are requir	ed					
		BIOL	2224	Anatomy & Physiology I Prerequisite: Compliance with NPCC placement standards	4			
		BIOL	2234	Anatomy & Physiology II Prerequisite: BIOL 2224 Anatomy and Physiology I taken within the last five years; CHEM 1104 Chemistry for Non-Majors I previously or concurrently	4			
Computer Info	rmation - 6 C	redit Hours	Total					
Both of the foll	owing course	es are requir	ed					
		CIS	1013	Information Systems I Prerequisites: OFAD 1103 Keyboarding or equivalent; CIS 1001 Intro to	3			
		CIS	2013	Computing L or competency test Information Systems II Prerequisite: CIS 1013 Information Systems I	3			
Social Science Elective - 3 Credit Hours Total								
				Social Science Elective	3			

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## ASSOCIATE OF APPLIED SCIENCE DEGREE WORKSHEET HEALTH INFORMATION TECHNOLOGY

Section Completed	Completed	Discipline	Class #	Class Name	Hours				
HIT Major Courses - 40 Credit Hours Total									
All of the follow	ving courses a	are required	l.						
		ALH	1203	Medical Terminology	3				
		HIT	1113	Health Data Content	3				
		ніт	1223	Legal Aspects of Health Information Prerequisite: CIS 1013 Information Systems I	3				
		ніт	2123	Basic Health Statistics* Pre- or corequisite: HIT 1113 Health Data Content	3				
		HIT	1014	Basic Diagnostic & Procedures Coding* Prerequisite ALH 1203 Medical Terminology, BIOL 2224 A&P I; Corequisite BIOL 2224 A&P II	4				
		HIT	2133	Health Care Quality Management* Prerequisite: HIT 1113 Health Data Content, HIT 2102 Basic Health Statistics; Corequisite CIS 2013 Information Systems II	3				
		HIT	2004	Fundamentals of Medical Science Prerequisite ALH 1203 Medical Terminology, BIOL 2224 A&P I; Corequisite BIOL 2224 A&P II	4				
		HIT	2213	Computers in Health Care* Prerequisite: HIT 1113 Health Data Content. Corequisite: CIS 2013 Information Systems II	3				
		HIT	2222	Professional Practice Experience I* Prerequisite: Permission of instructor. Limited enrollment. Travel required	2				
		ніт	2203	Reimbursement Methods* Prerequisite: HIT 1014 Basic Diognostic & Procedures Coding	3				
		HIT	2402	Professional Practice Experience II*	2				
		HIT	2503	Supervision in HIT* Prerequisite: HIT 1113 Health Data Content and permission of instructor	3				
		HIT	2014	Intermediate D&P Coding* Prerequisite HIT 2004 FMS, HIT 1014. Pre- or Corequisite HIT 1113 Health Data Content	4				

Minimum Total Credit Hours: 66

\* Enrollment by Program Director only.

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 A.A.S. Programs, the general rule is that courses in A.A.S. 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.