ASSOCIATE OF APPLIED SCIENCE WORKSHEET COMPUTER INFORMATION SYSTEMS Emphasis in NETWORKING

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

Section Completed	Completed	Grade	Semester	Discipline	Class #	Class Name	Hours					
Mathematics - 4 Credit Hours Total												
Required course												
			Fall/Spring	OFAD	1053	Business Math Prerequisite: ACT math score of 18 or equivalent score on COMPASS Pre-Algebra or Algebra tests, or completion of LAD-9031 Foundations of College Math 1C						
			OR									
			Fall/Spring	МАТН	1053	Applied Mathematics Prerequisite: ACT math score of 18 or equivalent score on COMPASS Pre-Algebra or Algebra tests, or completion of LAD 9031 Foundations of College Math 1						
			Fall/Spring	CIS	1031	Computer Math Prerequisite: ACT score of 18, ASSET numerical value 39 or above or equivalent COMPASS test score, or completion of LAD-9031 Foundations of College Math 1C	1					
English/Communications - Section I - 3 Credit Hours Total												
Select one of	of the following	ng course	es									
			Fall/Sp/Su	ENG	1113	English Composition I Prerequisite: Compliance with NPCC placement standards	3					
			Fall/Spring	OFAD	1133	Business English	3					
English/Cor	nmunication	s - Sectio	n II - 3 Credit	Hours Tota	al							
Select one of	of the following	ng course	es									
			Fall/Sp/Su	ENG	1123	English Composition II Prerequisite: ENG 1113 English Composition I	3					
			Spring/ Summer	BUS	2033	Business Communications Prerequisite: OFAD 1133 Business English; CIS 1013-Infor Systems I, or OFAD 1063 Word Processing I	3					
	Social Science - 3 Credit Hours Total											
Select one of	of the followin	ng course										
			Fall/Sp/Su	HIST	2223	United States History To 1865	3					
			Fall/Sp/Su	HIST	2233	United States History Since 1865	3					
			Fall/Sp/Su	POLS	1113	American National Government	3					
			Fall/Sp/Su	PSYC	1103	General Psychology	3					
			Fall/Sp/Su	SOC	1103	Introduction to Sociology	3					

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ASSOCIATE OF APPLIED SCIENCE DEGREE WORKSHEET COMPUTER INFORMATION SYSTEMS Emphasis in NETWORKING

Section Completed	Completed	Grade	Semester	Discipline	Class #	Class Name	Hours						
CIS Core Courses - Section II - 48 Credit Hours Total													
All of the following courses are required													
			Fall/Spring	CIS	1013	Information Systems I Prerequisites: OFAD 1103 Keyboarding I; CIS 1001 Intro to Computing, or competency test	3						
			Fall/Spring	CIS	1243	Microcomputer Hardware & Maintenance I Pre- or corequisite: CIS 1013 Info Systems I or instructor approval	3						
			Fall/Spring	CIS	2143	Microcomputer Hardware & Maintenance II Corequisite: CIS 1243 Microcomputer Hardware & Maintenance I	3						
			Fall/Spring	CIS	2163	MS Essentials	3						
			Fall	CIS	1053	Network & Communications I Prerequisites: CIS 1243 Microcomputer Hardware Maintenance I and CIS 2163 MS Essentials	3						
			Spring	CIS	2053	Network & Communication II Prerequisites: CIS 1053 Network Communications I	3						
			Fall/Spring	BUS	1113	Introduction to Business	3						
			Fall/Spring	CIS	2273	Microsoft Network Operating Systems (MS NOS) Prerequisiste: CIS 2163 MS Essentials, or instructor persission	3						
			Fall	CIS	2293	MS Directory Services Prerequisite:CIS 2383 MS Networking II	3						
				CIS	1913	HTML Pre- or corequisite: CIS 1013 Info Systems I	3						
			Fall	CIS	2313	MS Security Design Prerequisites: CIS 1053 Network Communications I and CIS 1243 Microcomputer Hardware Maintenance I	3						
			Fall/Spring	CIS	1813	Computer Law and Ethics	3						
			Spring	CIS	2283	MS Networking I Prerequisiste: CIS 2273 MS NOS, or instructor permission	3						
			Spring	CIS	2383	MS Networking II Prerequisite: CIS 2283 MS Networking I, or instructor persission	3						
			Spring	CIS	2153	Network & Communication III Prerequisites: CIS 2053 Network Communications II	3						
				CIS	2903	Internship	3						

Minimum Total Credit Hours: 61

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 toward bachelor's degrees. Students to whom transfer is important should get assurance in writing in advance from the institution to which they wish to transfer.