COMPUTER INFORMATION SPECIALIST (AAS) DEGREE - 20107

Course	Requirement Field	Credits	Notes
Fall - 1st Semester			
CIS 170 Working in Technology	Core Curriculum	3	Fall Only
CMP 103 Introduction to Computer	Core Curriculum	3	Fall & Spring-Online & Face to Face
Based Systems			
CIS 180 IT Fundamentals	Core Curriculum	3	Fall Only
ENG 101 Written Communications I	General Education	3	Placement required or ENG100
CMP 272 Website Development I	Core Curriculum	3	Fall & Spring-Face to Face
Total Semester Credit Hours 15			

Note: Any developmental courses must be taken in addition to the above during this semester as prerequisites for later courses. General Education Courses must be chosen from the approved list.

Course	Requirement Field	Credits	Notes
Spring - 2nd Semester			
BUS 111 Business Math OR	General Education	3 to 4	
MAT 100 Applied Math			
CIS 195 Networking Systems I	Core Curriculum	3	Spring Only
CMP 201 Systems and Procedures	Core Curriculum	3	Spring Only
Curriculum Related Course	Curriculum Related	3	
	Course		
General Education Elective	General Education	3	Must be from approved list
Total Semester Credit Hours		15-16	
Course	Requirement Field	Credits	Notes
Fall - 3rd Semester			
CMP 170 Database Management with	Core Curriculum	3	Fall-Face to Face; Spring-Online
Microsoft Access			
ENG 102 Written Communications II OR	General Education	3	Fall-Face to Face; Spring-Online& Face to Face
ENG 260 Technical Report Writing OR			
TEC 260 Technical Report Writing			
CIS 190 Operating systems I	Core Curriculum	3	Spring Only
General Education Elective	General Education	3	Must be from approved list
CMP 128 C# Programming I	Core Curriculum	3	Fall Only
Total Semester Credit Hours		15-16	
Course	Requirement Field	Credits	Notes
Spring - 4th Semester			
CIS 210 Cyber Security Technician I	Core Curriculum	3	Spring Only
CMP 291 CIS Practicum	Core Curriculum	5	Fall & Spring
Curriculum Related Course	Curriculum Related	3	
General Education Elective	General Education	3	Must be from approved list
Elective Course	Elective	4-5	
Total Semester Credit Hours		18-19	

Total Degree Credit Hours Required	
Total Core Curriculum Requirements	35
Total Curriculum Related Requirements	6
Total General Education Requirements	18-19
Total Elective Requirements	4-5
Total Degree Requirements	64

Notes:

The above is the preferred sequence and has been made to maximize student success. If a student enters the program in the spring, or transfers in credits adjustments will have to be made. Pay close attention to Fall Only & Spring Only courses.

This degree dictates specific courses that must be taken as part to meet the General Education requirements. Consult your catalog. All courses must be completed with a grade of "C" or better--Be sure to check the catalog for other changes and requirements

Curriculum Related Courses must be chosen from the following list:

CMP 145 - App Dev Spring Only

CMP 273 - Web Development II

CMP 155 – Google IT Support I **Spring & Summer**

CMP 156 - Google IT Support II Spring & Summer

CIS 201 – Securing Server Systems **Spring Only**

CIS 211 - Cyber Security Technician II Spring Only