



Information Technology (CSI17) 110103
Associate of Applied Science Degree

The primary job function of the Information Management professional is to assist others with using computer technology in the performance of their jobs. This requires a general knowledge of PC hardware and software, to include operating systems and applications such as word processors and spreadsheets, and the internet. This degree offers a clear path to understanding computers and today's technology.

First Year

First Semester			Credit
DEGR REQ	COSC 1301	Introduction to Computing	3
DEGR REQ	ITSC 1309	Integrated Software Applications I	3
DEGR REQ	ITSC 1325	Personal Computer Hardware	3
or			
DEGR REQ	CPMT 1345	Computer Systems Maintenance	
CORE REQ	ENGL 1301	Composition I	3
CORE REQ	MATH 1314	College Algebra	3

Second Semester

DEGR REQ	ITSC 1405	Introduction to PC Operating Systems	4
DEGR REQ	ITNW 1337	Introduction to the Internet	3
DEGR REQ	ITNW 1325	Fundamentals of Networking Technologies	3
CORE REQ	SPCH 1318	Interpersonal Communication	3
DEGR REQ	ITSY 1342	Information Technology Security	3

Second Year

First Semester			
DEGR REQ	ITNW 1316	Network Administration	3
DEGR REQ	ITSC 1415	Project Management Software	4
DEGR REQ	IMED 1316	Web Design I	3
DEGR REQ	ITSE 1329	Programming Logic and Design	3
or			
DEGR REQ	COSC 1315	Introduction to Computer Programming	
CORE REQ	ELEC	PSYC 2301 or PSYC 2315 or SOCI 1301	3

Second Semester

DEGR REQ	ITSE 1302	Computer Programming (Visual Basic)	3
or			
DEGR REQ	COSC 1336	Programming Fundamentals I	
DEGR REQ	ITSW 1307	Introduction to Database	3
CORE REQ		Creative Arts	3
DEGR REQ	ITSC 2435	Application Software Problem Solving	
or			
DEGR REQ	ITSC 2486	Internship – Computer and Information Sciences, General	4
Total Hours			60