

Information Technology AAS Degree

Advising Guide Track Sheet



Student _____ ID # _____
 Advisor _____ Date _____
 Email: _____ Cell : _____

Plan to Transfer to a University? If yes, list degree and university. _____

Note: Students that plan to transfer after earning the degree should consult their IT Faculty Advisor at the beginning of studies to determine the appropriate transfer course requirements.

Job Objective: Entry Level Computer Programmer or Software Developer
 If you enjoy working with numbers or coding ideas in a computer, earn this degree.

Semester		Course	1 st Semester – Fall _____	Credits	Grade
Planned	Actual				
_____	_____	CSC 110	Intro to Computing	3	_____
_____	_____	CSC 200	Introduction to Computer Science	4	_____
_____	_____	ITE 105	IT Careers & Cyber Ethics	2	_____
_____	_____	ITN 100	Intro to Telecommunications	3	_____
_____	_____	ENG 111	College Composition I (or ENG 115)	3	_____
_____	_____	SDV 100	College Success Skills	1	_____
_____	_____	_____	Health or PE	1	_____
				<u>17</u>	
Planned	Actual		2nd Semester – Spring _____		Grade
_____	_____	ITD 110	Web Page Design I	3	_____
_____	_____	ITN 106	Microcomputer Operating Systems	4	_____
_____	_____	ITP 112	Visual Basic .NET I (or ITP 134 Visual C++ Programming or EGR 126 Programming for Engineers)	3-4	_____
_____	_____	MTH 151	Math for the Liberal Arts (or MTH 115 or 163)	3	_____
_____	_____	PSY 126	Psychology for Business & Industry (or PSY 200)	3	_____
				<u>17</u>	
Planned	Actual		3rd Semester – Fall _____		Grade
_____	_____	ITD 130	Database Fundamentals	4	_____
_____	_____	ITN 107	PC Hardware & Troubleshooting	4	_____
_____	_____	ITP 120	Java Programming I	4	_____
_____	_____	CST 137	Oral Interpretation (or CST 100 + Humanities/Fine Arts ²)	3	_____
_____	_____	_____	Health or PE	1	_____
				<u>16</u>	
Planned	Actual		4th Semester – Spring _____		Grade
_____	_____	BUS 116	Entrepreneurship (or ACC 211 or BUS 165 or MKT 228)	3 or 4	_____
_____	_____	ITP 220	Java Programming II (or ITP 200 or CSC 202)	4	_____
_____	_____	ITP 240	Server Side Programming	4	_____
_____	_____	ITP 251	Systems Analysis & Design (or ITP 290 Internship or ITP 297 Co-op)	3	_____
_____	_____	_____	Social Science Elective ¹	3	_____
				<u>17 or 18</u>	
TOTAL MINIMUM CREDITS				<u>66 – 68</u>	

(1) (2) Choose from social science electives and humanities/fine arts electives on page 27 of catalog.