Student _____

ID # _____

Advisor _____

INFORMATION TECHNOLOGY
A.A.S. DEGREE
Full Stack Developer Specialization

Sem. & Yr. Taken		**FIRST SEMESTER**		Grade
_____	CSC 110	Principles of Computer Science	3	_____
_____	CSC 221	Intro to Problem Solving and Programming	3	_____
_____	ITD 110	Web Page Design I	3	_____
_____	ENG 111	College Composition I	3	_____
_____	SDV 101	Orientation to Computer Science and Information Technologies (or SDV100)	1	_____
_____	_____	Humanities/Fine Arts Elective(s)[2]	3	_____
			16	

Sem. & Yr. Taken		**SECOND SEMESTER**		Grade
_____	ITD 112	Designing Web Page Graphics	3	_____
_____	ITN 170	Linux System Administration	3	_____
_____	ITP 140	Client Side Scripting	3	_____
_____	ITP 240	Server Side Programming	4	_____
_____	MTH 154	Quantitative Reasoning[1]	3	_____
			16	

Sem. & Yr. Taken		**THIRD SEMESTER**		Grade
_____	CSC 222	Object-Oriented Programming	4	_____
_____	ITD 256	Advanced Database Management	3	_____
_____	ITN 101	Intro to Network Concepts	3	_____
_____	ITN 257	Cloud Computing: Infrastructure & Services	3	_____
_____	ITP 270	Programming for Cyber Security	4	_____
_____	_____	Health or Physical Education Elective(s)	1	_____
			18	

Sem. & Yr. Taken		**FOURTH SEMESTER**		Grade
_____	CST 100	Principles of Public Speaking	3	_____
_____	ITD 132	Structured Query Language	4	_____
_____	ITP 225	Web Scripting Languages	3	_____
_____	PSY 200	Principles of Psychology	3	_____
_____	SDV 106	Preparation for Employment	1	_____
_____	_____	Social Science Elective(s)[2]	3	_____
			17	

TOTAL MINIMUM CREDITS FOR A.A.S. DEGREE – *67*

[1] Students may choose MTH 161, MTH 167, MTH 263 as an alternative to MTH 154.
[2] Students may choose from college approved Social Science or Humanities/Fine Arts electives in the catalog.