

Information Technology

Associate in Science




65 Credits

START HERE

Name: _____




ID: _____

Advisor: _____

Semester 1 - Fall		Credits	Landmark	Grade
ENGL 120W	College Composition	4		
IST 113W	IT Essentials	4		
IST 151W	Computer Networking I	3		
PHYS 118W	The Physics of Raspberry Pi	3		
	LIBERAL ARTS Elective	3		



Total Credits: 17

Semester 2 - Spring		Credits	Landmark	Grade
IST 114W	Linux Essentials	3		
IST 125W	Introduction to Programming	4		
IST 153W	Computer Networking II	4		
	MATHEMATICS Elective	4		






Total Credits: 15

Semester 3 - Summer		Credits	Landmark	Grade
IST 200W	IT Internship	1		






Total Credits: 1

Semester 4 - Fall		Credits	Landmark	Grade
ENGL 211W	Professional Writing	3		
IST 115W	Object Oriented Programming with JAVA	4		
IST 232W	Computer Security	3		
IST 251W	Computer Networking III	3		
	MATHEMATICS Elective	4		



Total Credits: 17

Semester 5 - Spring		Credits	Landmark	Grade
IST 230W	Network Servers and Security	3		
IST 235W	SQL Databases	3		
IST 253W	Computer Networking IV	3		
	HUMANITIES Elective	3		
	SOCIAL SCIENCE Elective	3		



Total Credits: 15

Program COMPLETE!

Landmark Courses

should be taken in the order shown to ensure you stay on track and graduate on time!

Take advantage of the summer semester to complete some of your **general education** courses!

Advising Notes

- Take English and Math in your first year.
- Meet with your Academic Advisor every semester.
- Explore transfer opportunities.
- Take advantage of Tutoring services.
- Consider Summer courses to catch up or get ahead.
- Maintain an overall GPA of 2.0 to graduate.
- Check your student email DAILY!