

Bachelor of Science in Information 12

General Education Requirements (See Degree works for Prerequisites)

	I	3	
	ENGL102 Composition I	3	
A-2	MATH1113 Precalculus	3	
B-1	ECON000 Contemporary Economic Issues	2	
B-2	BLCK/AADS/AMST/ASIA/GWST/LALS/PAX/RELS 1102, COM1100, FL1002, LDR2300, PER2700, or POL2401	3	

Area F Lower Division Major Requirements

		4	
CSE321 Programming & Problem Solving AND CSE321L Programming & Problem Solving Lab	Lecture & Lab must be taken together	4	

Upper Division Major Courses

Prerequisites

All major courses must have a minimum grade of 'C'.

* - can be done concurrently with course

Concentration (15 credit hours)

Choose ONE concentration. Four of the five courses must be completed from the chosen concentration. The fifth course may be from the same or any concentration, IT 4490 Special Topics, IT 4493 Research, or CSE 4983 Computing Internship.

Enterprise Systems

Prerequisites

IT 3503 Foundations of Health IT	ENGL 1102	3	
IT 4153 Advanced Database	CSB 153	3	
IT 4333 Network Configuration & Administration	IT 4323 or ECET 3400 or CS 4622	3	

Data Analytics and Tech.

Prerequisites

* - can be done concurrently with course

Cyber Operations Security

Prerequisites

Technology & Innovation

Prerequisites