

The Three-Year, Career-Focused Bachelor of Science in Computer Science is tailored for

Major Courses (Required)		Credits
CSIS1101	Computer Science I	3
CSIS1112	Computer Science II	3
CSIS2018	Advanced Data Structures	3
CSIS2023		

#### Applied/Experiential Learning

Students are required to complete 600 hours of Work-Integrated Learning (WIL).

Related Professional Studies		Credits
CYB2010	Computer Architecture with Assembly Language Programming	3
CYB3038	HCI/Usable Security	3
ITEC2081	Network Protocols I	3
ITEC3050	Information Security with Cryptography	3
PRMG2010	Introduction to Project Management & Project Membership	3
Arts & Sciences (A&S) Core Experience		
Communications Foundations Courses		9
Integrative Learning		6
Arts and Humanities		6
Mathematics		6
Science		4
Social Sciences		6
A&S Electives		6
One course with an Elective Arts Science (EASC) attribute		
Total Credits		90-96