

Student Name: Martin PonceStudent ID: 10371381

Course Name: U65 Bachelor of Computer Science
Commencement Year/Semester: 15/1
Course Version: 3
Nominated Unit set: MAAAGT Software Engineering Major

Course Structure:

The Bachelor of Computer Science degree is a 360-credit point three-year full-time award, which may be studied, in part-time mode.

The degree has three main components: 1) a Foundation program of eight units 2) a Core of eight computer science units 3) a Major program consisting of six core major units followed by 2 elective units (as listed above)

Upon approval by the Course Coordinator for the Work Experience Project, students will complete CSI3455 in their final semester to replace CSG3303, CSG3305 + 2 Electives

LEGEND: ADVANCED STANDING COMPLETED SEMESTER 1 2019 Updated J White 16/2/19

Unit Code	Unit Name	Pre-requisites	Campus	Unit Code	Unit Name	Pre-requisites	Campus
YEAR ONE							
2015 Semester 1				2015 Semester 2			
CSG1132	Communicating in an IT Environment	NIL	JO, ES	CSG1105	Applied Communications	NIL	JO, ES
CSP1150	Programming Principles	NIL	JO, ES	CSI1101	Computer Security	NIL	JO, ES
ENS1161	Computer Fundamentals	NIL	JO, ES	CSG1102	Operating Systems	ENS1161	JO, ES
CSI1241	Systems Analysis	NIL	JO, ES	CSG1207	Systems and Database Design	CSI1241	JO, ES
YEAR TWO							
2016 Semester 1				2016 Semester 2			
CSP2348	Data Structures	CSP1150	ML, ES	CSG2341	Intelligent Systems	CSP2348	ML, ES
CSP2104	Object-oriented Programming with C++	CSP1150	ML, ES	CSG2344	Project Methods and Professionalism	CSI1241	JO, ES
CSP2108	Introduction to Mobile Applications Devlpmt	NIL	TBA	CSI2441	Applications Development	CSG1207	JO, ES
CSI2312	Foundations of Software Engineering	CSI1241 CSP1150	ML, ES	CSI2343	Object-oriented Analysis and Design	CSI1241	ML, ES
YEAR THREE							
2017 Semester 1				2017 Semester 2			
CSI3344	Distributed Systems	CSP1150	ES	CSG3303	Applied IT Project (replaced by CSI3455)	CSG2344	ML, ES
CSP3341	Programming Languages and Paradigms	CSP2104	ML, ES	CSG3305	Applied IT Project 2 (replaced by CSI3455)	CSG2344 CSG3303	ML, ES
CSI3303	Component Based Software Engineering replaced by CSI3105	CSI2343	ML, ES	Major	Elective (replaced by CSI3455)		
CSI3304	Software Development Frameworks Replaced by CSI3106	CSI2312 CSI3303	ML, ES	Major	Elective (replaced by CSI3455)		

The timetable information may be updated and amended immediately prior to semester. To ensure you have the correct timetable information, please check it again at the beginning of semester.

