

FACULTY OF ENGINEERING, COMPUTER AND MATHEMATICAL SCIENCES



2017 STUDY PLAN

FOR ADVANCED STANDING - OFFICE USE ONLY		
<input checked="" type="checkbox"/> Please mark the box to indicate advanced standing granted (use CONDITIONAL to denote conditional advanced standing)		
Unspecified Elective Credit: units		
Student ID Number:	Student Name: _____,	Date: 9/12/16
Assessor Name:	Advanced Standing Granted: units	Remaining Program Duration: 2 years
Applicant's Previous Institution:	Applicant's Previous Qualification:	
Assessor Comments:		

This study plan should be used to guide enrolment for the current academic year. Some students may need to modify their enrolment based on previous study (e.g. students granted advanced standing/credit, students repeating previously failed courses).

HONOURS DEGREE OF BACHELOR OF MATHEMATICAL AND COMPUTER SCIENCES – Computer Science Project					
YEAR 1	S1	COMP SCI 4015A Computer Science Honours Research Project Part A (3 units) <input type="checkbox"/>	Computer Science Honours Elective (3 units) <input type="checkbox"/>	Computer Science Honours Elective (3 units) <input type="checkbox"/>	Computer Science Honours Elective (3 units) <input type="checkbox"/>
	S2	Computer Science Honours Research Project Part B (3 units) <input type="checkbox"/>	Computer Science Honours Elective (3 units) <input type="checkbox"/>	Computer Science Honours Elective (3 units) <input type="checkbox"/>	Computer Science Honours Elective (3 units) <input type="checkbox"/>

CHOOSE FROM THE FOLLOWING COMPUTER SCIENCE ELECTIVES				
	COMP SCI 4100 Software Architecture - Honours (3 units) <input type="checkbox"/>	COMP SCI 4105 Adaptive Business Intelligence - Honours (3 units) <input type="checkbox"/>	COMP SCI 4109 Modern Heuristic Methods - Honours (3 units) <input type="checkbox"/>	COMP SCI 4110 Special Topics in Computer Science A - Honours (3 units) <input type="checkbox"/>
		^NOT OFFERED 2017	^NOT OFFERED 2017	^NOT OFFERED 2017
	COMP SCI 4122 Computer Vision – Honours (3 units) <input type="checkbox"/>	COMP SCI 4123 Software Process Improvement - Honours (3 units) <input type="checkbox"/>	COMP SCI 4177 Solving Engineering Models – Honours (3 units) <input type="checkbox"/>	COMP SCI 4191 Commercialising IT Research – Honours (3 units) <input type="checkbox"/>
			^NOT OFFERED 2017	
	COMP SCI 4192 Mobile & Wireless Systems – Honours (3 units) <input type="checkbox"/>	COMP SCI 4194 Distributed Databases & Data Mining – Honours (3 units) <input type="checkbox"/>	COMP SCI 4806 Secure Programming - Honours (3 units) <input type="checkbox"/>	COMP SCI 4807 Advanced Algorithms – Honours (3 units) <input type="checkbox"/>
			^NOT OFFERED 2017	

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	COMP SCI 4112 Special Topics in Computer Science B - Honours (3 units) <input type="checkbox"/> ^NOT OFFERED 2017	COMP SCI 4141 Language Translators - Honours (3 units) <input type="checkbox"/> ^NOT OFFERED 2017	COMP SCI 4144 Computer System Security - Honours (3 units) <input type="checkbox"/> ^NOT OFFERED 2017	COMP SCI 4145 Distributed High Performance Computing - Honours (3 units) <input type="checkbox"/> ^NOT OFFERED 2017
	COMP SCI 4803 Mining Big Data - Honours (3 units) <input type="checkbox"/> ^NOT OFFERED 2017	COMP SCI 4195 Evolutionary Computation - Honours (3 units) <input type="checkbox"/>	COMP SCI 4801 Introduction to Statistical Machine Learning - Honours (3 units) <input type="checkbox"/>	COMP SCI 4802 Introduction to Geometric Algorithms - Honours (3 units) <input type="checkbox"/>

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Unspecified Elective Credit: units

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Assessor Name:	Advanced Standing Granted: units	Remaining Program Duration: 2 years
Applicant's Previous Institution:	Applicant's Previous Qualification:	
Assessor Comments:		

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HONOURS DEGREE OF BACHELOR OF MATHEMATICAL AND COMPUTER SCIENCES – Computer Science Project - Semester 2 Start

YEAR 1	S1				
	S2	COMP SCI 4015A Computer Science Honours Research Project Part A (3 units) <input type="checkbox"/>	Computer Science Honours Elective (3 units) <input type="checkbox"/>	Computer Science Honours Elective (3 units) <input type="checkbox"/>	Computer Science Honours Elective (3 units) <input type="checkbox"/>
YEAR 2	S1	Computer Science Honours Research Project Part B (3 units) <input type="checkbox"/>	Computer Science Honours Elective (3 units) <input type="checkbox"/>	Computer Science Honours Elective (3 units) <input type="checkbox"/>	Computer Science Honours Elective (3 units) <input type="checkbox"/>

CHOOSE FROM THE FOLLOWING COMPUTER SCIENCE ELECTIVES

	COMP SCI 4100 Software Architecture - Honours (3 units) <input type="checkbox"/>	COMP SCI 4105 Adaptive Business Intelligence - Honours (3 units) <input type="checkbox"/> ^NOT OFFERED 2017	COMP SCI 4109 Modern Heuristic Methods - Honours (3 units) <input type="checkbox"/> ^NOT OFFERED 2017	COMP SCI 4110 Special Topics in Computer Science A - Honours (3 units) <input type="checkbox"/> ^NOT OFFERED 2017
	COMP SCI 4122 Computer Vision – Honours (3 units) <input type="checkbox"/>	COMP SCI 4123 Software Process Improvement - Honours (3 units) <input type="checkbox"/>	COMP SCI 4177 Solving Engineering Models – Honours (3 units) <input type="checkbox"/>	COMP SCI 4191 Commercialising IT Research – Honours (3 units) ^NOT OFFERED 2017

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	COMP SCI 4192 Mobile & Wireless Systems – Honours (3 units) <input type="checkbox"/>	COMP SCI 4194 Distributed Databases & Data Mining – Honours (3 units)	COMP SCI 4806 Secure Programming - Honours (3 units) <input type="checkbox"/> ^NOT OFFERED 2017	COMP SCI 4807 Advanced Algorithms – Honours (3 units)
	COMP SCI 4112 Special Topics in Computer Science B - Honours (3 units) <input type="checkbox"/> ^NOT OFFERED 2017	COMP SCI 4141 Language Translators - Honours (3 units) <input type="checkbox"/> ^NOT OFFERED 2017	COMP SCI 4144 Computer System Security - Honours (3 units) <input type="checkbox"/> ^NOT OFFERED 2017	COMP SCI 4145 Distributed High Performance Computing - Honours (3 units) <input type="checkbox"/> ^NOT OFFERED 2017
	COMP SCI 4803 Mining Big Data - Honours (3 units) <input type="checkbox"/> ^NOT OFFERED 2017	COMP SCI 4195 Evolutionary Computation - Honours (3 units) <input type="checkbox"/>	COMP SCI 4801 Introduction to Statistical Machine Learning - Honours (3 units) <input type="checkbox"/>	COMP SCI 4802 Introduction to Geometric Algorithms - Honours (3 units)