



## Bachelor of Engineering (Honours) (Civil Engineering) - Bachelor of Information Technology

Useful study planning/enrolment resources:

[Subject Search](#)

[Academic Calendars](#)

[Class Registration](#)

[Enrolment Resources](#)

The information in the study planner is current at the time of creation may be subject to future change.



		TEACHING PERIOD 1		TEACHING PERIOD 2
	Study Period 1	<b>Major</b> CS2001:03 Engineering Strength of Materials <i>PREREQ: EG 1011</i>	Study Period 2	<b>Major</b> CS2003:03 Introduction to structural Design <i>PREREQ: CS2001</i>

Study Period 1

2025



		TEACHING PERIOD 1		TEACHING PERIOD 2		
2027	Study Period 1	EG3000:03 Introduction to Systems Engineering and Project Management <i>PREREQ: EG1000 and EG1002 and EG1010 and EG1011 and EG1012 and MA1000 and MA10003 and (PH1005 or EG1001) or 36 credit points</i>		Study Period 2	<b>Major</b> CS3004:03 Transportation Engineering <i>PREREQ: 48 credit points of Undergraduate subjects</i>	
	Study Period 1	Select 3 credit points of any Undergraduate subjects <b>OR</b> if required to undertake MA1020:03 Preparatory Mathematics, select 3 credit points of any Undergraduate subjects		Study Period 2	<b>Major</b> CS3008:03 Fluid Mechanics <i>PREREQ: MA2000 and ME2512</i>	
	TRIMESTER 1		TRIMESTER 2		TRIMESTER 3	
	CP3407:03 Advanced Software Engineering <i>PREREQ: CP1404 or CP1804 and 18 credit points of CP subjects) or (CP1404 or CP1804 and admittance to Bachelor of Engineering (Course codes 102809 or 116209 or 116309))</i>				Select 3 credit points of subjects from <b>List 2</b>	
Select 3 credit points of subjects from <b>List 2</b>		Select 3 credit points of subjects from <b>List 2</b>				

		TEACHING PERIOD 1		TEACHING PERIOD 2	
2028	Study Period 1	EG4011:03 Thesis Part 1 of 2 <i>PREREQ: 96 Credit Points in 116309</i>		Study Period 2	EG4012:03 Thesis Part 2 of 2 <i>PREREQ: EG4011</i>
	Study Period 1	<b>Major</b> CS4001:03 Foundation Engineering and Rock Mechanics <i>PREREQ: CS3002</i>		Study Period 2	<b>Major</b> CS4005:03 Civil Engineering Design <i>PREREQ: CS3001 and CS3003 and CS4001 and CS4002</i>
	Study Period 1	<b>Major</b> CS4002:03 Hydraulic and Coastal Engineering <i>PREREQ: CS3008</i>		2	