



Bachelor of Engineering (Honours) (Civil Engineering)

Useful study planning/enrolment resources:

[Subject Search](#)

[Academic Calendars](#)

[Class Registration](#)

[Enrolment Resources](#)



TEACHING PERIOD 1

2025



		TEACHING PERIOD 1		TEACHING PERIOD 2	
2027	Study Period 1	EG4011:03 Thesis Part 1 of 2 PREREQ: 72 credit points in 116209	Study Period 2	EG4012:03 Thesis Part 2 of 2 PREREQ: EG4011	
	Study Period 1	Major CS4001:03 Foundation Engineering and Rock Mechanics PREREQ: CS3002	Study Period 2	Major CS3004:03 Transportation Engineering PREREQ: 48 credit points of undergraduate subjects	
	Study Period 1	Major CS4002:03 Hydraulic and Coastal Engineering PREREQ: CS3008	Study Period 2	Major CS4005:03 Civil Engineering Design PREREQ: CS3001 and CS3003 and CS4001 and CS4002	
	Study Period 1	Major CS4010:03 Finite Element Analysis and Structural Dynamics PREREQ: EG1002 and CS3000 and MA2000	Study Period 2	Major CS4008:03 Water and Wastewater Engineering PREREQ: 48 credit points of undergraduate subjects including CS2002 and EG1010	

COURSE HANDBOOK

[Bachelor of Engineering \(Hons\) Handbook](#)
[Civil Engineering Major](#)