FACULTY OF ENGINEERING, COMPUTER AND MATHEMATICAL SCIENCES
2017 STUDY PLAN

THE UNIVERSITY of ADELAIDE

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).

GRADUATE DIPLOMA IN ENGINEERING (CIVIL & STRUCTURAL)				
YEAR 1	**S1**	ELEC ENG 7057 Engineering Communication & Critical Thinking (3 units) ☐	C&ENVENG 7058 Structural Mechanics (3 units) ☐	C&ENVENG 7005 Reinforced Concrete Design (3 units) ☐	PROJMGNT 5021 Applied Project Management 1 (3 units) ☐
	S2	C&ENVENG 7007 Structural Steel Design (3 units) ☐	C&ENVENG 7069 Geotechnical Engineering (3 units) ☐	ELEC ENG 7164 Business Management Systems (3 units) ☐	MATHS 7025 Research Methods and Statistics (3 units) ☐

🟦 **Foundation Courses**

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GRADUATE DIPLOMA IN ENGINEERING (CIVIL & STRUCTURAL) – Semester 2 Start							
YEAR 1	S1						
	S2	C&ENVENG 7007 Structural Steel Design (3 units) ☐	C&ENVENG 7069 Geotechnical Engineering (3 units) ☐	ELEC ENG 7164 Business Management Systems(3 units) ☐	MATHS 7025 Research Methods and Statistics (3 units) ☐
YEAR 2	S1	ELEC ENG 7057 Engineering Communication & Critical Thinking (3 units) ☐	C&ENVENG 7058 Structural Mechanics (3 units) ☐	C&ENVENG 7005 Reinforced Concrete Design (3 units) ☐	PROJMGNT 5021 Applied Project Management 1 (3 units) ☐
	S2				

🟦 **Foundation Courses**