

Year 1			
S2	CEME 7305 Advanced Civil Engineering Hydraulics <input type="checkbox"/>	CEME 7206 Environmental Modelling and Simulation <input type="checkbox"/>	ENG 7057 Communication & Critical Thinking <input type="checkbox"/> MATHS 7025 Research Methods and Statistics <input type="checkbox"/>
Year 2			
S1	CHEM ENG 7027 Transport Processes in the Environment <input type="checkbox"/> <i>In lieu of CEME 7007 Integrated Environment Planning and Impact Assessment</i>	CEME 7304 Hydrology for Engineers <input type="checkbox"/>	PROJMGNT 5021 Project Management Fundamentals <input type="checkbox"/> Environmental Engineering Elective (see elective table) <input type="checkbox"/>
S2	ENG 7001A Research Project Part A (6 units) <input type="checkbox"/>	ELEC ENG 7164 Business Management Systems <input type="checkbox"/>	Environmental Engineering Elective (see elective table) <input type="checkbox"/>
Year 3			
S1	ENG 7001B Research Project Part B (6 units) <input type="checkbox"/>	Environmental Engineering Elective (see elective table) <input type="checkbox"/>	Environmental Engineering Elective (see elective table) <input type="checkbox"/>
Core Courses	Foundation Courses	Elective (see table)	

Environmental Engineering Elective					
S1	CEME 7408	Soil and Ground Water Remediation Water and Waste Water Treatment PG Energy Management, Economics & Policy Mining and Environment	S2	CEME 7406	Climate Risk and Resilience Designing Water Resource Systems for Urban Environments <del>Introduction to Environmental Law (not offered in 2022)</del>
	CHEM ENG 7035			CEME 7410	
SUMMER	ENTREP 7037	Integrated Natural Hazard Risk Management GIS for Environmental Management	WINTER	ENTREP 7037	Energy Management, Economics & Policy
	MINING 7117				

## NOTES

**Internship:** Master of Engineering students are required to complete 12 weeks of internship during the course of their studies, with a minimum of 6 weeks under the supervision of a professional engineer. Students who have previously completed an approved 12 week period of internship as part of their undergraduate studies at the University of Adelaide are exempt from this requirement. Internships are self-sourced and further information can be found on the Engineering Internships web page: <https://ecms.adelaide.edu.au/study-with-us/student-support/internships/engineering>.

## Information and Enrolment Advice:

Ask ECMS  
Email: [askecms@adelaide.edu.au](mailto:askecms@adelaide.edu.au)

**Program Rules:** For academic program rules please refer to the following website:

<https://calendar.adelaide.edu.au/faculty/ecms>  
Website: <https://ecms.adelaide.edu.au/study-with-us/student-support>