

Master of Engineering (Professional) (Water Resource Management)

Useful study planning/enrolment resources:

[Course and Subject Handbook](#)

[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.

Attention International Student visa holders: To remain compliant with your enrolments requirements as a Student visa holder you are required to enrol in at least one On-Campus, Multi-Modal or WIL subject offering in each compulsory study period and you cannot enrol in more than one third (33%) of your total course load through online or distance learning. To complete your course within your CoE duration students must maintain sufficient subject enrolment.

If there are only Online subject offerings for you to select in a compulsory study period, contact enrolments@jcu.edu.au urgently for enrolment advice.

	TRIMESTER 1	TRIMESTER 2	TRIMESTER 3
2026	MA5800:03 Foundations for Data Science (TR1, TR3)	EG5220:03 Advanced Asset Management and Reliability	EG5200:03 Career Planning
	Block 2 (Mar-Apr)	Major CS5308:03 Advanced Water and Wastewater Engineering	Major CS5108:03 Advanced Ground Water Modelling and Management <i>PREREQ: CS2002 or admittance into Master of Engineering (Prof)</i>
	Major CS5402:03 Advanced Hydraulic and Coastal Engineering		
		Major EV5505:03 Geographic Information Systems	Major CS5202:03 Advanced Catchment, Stream and Lake Engineering

	TRIMESTER 1	TRIMESTER 2	TRIMESTER 3
2027	EG5300:06 Engineering Practice	EG5311:03 Research Project 1 <i>PREREQ: 18 credit points within the MEng (Prof)</i>	EG5312:03 Research Project 2 <i>PREREQ: EG5311</i>
		LB5205:03 People in Organisations	EG5210:03 Risk Engineering and Systems Safety
	Major CS5208:03 Advanced Water Resource System Planning and Management		Major Select 3 credit points of subjects from the list

COURSE HANDBOOK

Master of Engineering (Professional)

Water Resource Management Major