The information provided is designed to provide helpful information on your study plan. Changes to subject information after this time may affect your study plan. Please refer to the enrolment resources for up to date information.

Master of Engineering (Professional) (Water Resource Management) – 2020 Mid Year Entry

Teaching Period 2, 2020	
Study Period 2	EG5220:03 Advanced Asset Management and Reliability
Study Period 2	**Major Subject** EV5505:03 Introduction to Geographic Information Systems
Study Period 2	**Major Subject** CS5108:03 Advanced Ground Water Modelling and Management
Study Period 2	**Major Subject** CS5308:03 Advanced Water and Wastewater Engineering

Teaching Period 1, 2021	
Study Period 1	MA5800:03 Foundation for Data Science
Study Period 1	EG5200:03 Professional Employability
Study Period 1	**Major Subject** EA5016:03 Hydrology
Study Period 1	**Major Subject** CS5402:03 Advanced Hydraulic and Coastal Engineering

Teaching Period 2, 2021	
Study Period 2	LB5205:03 People in Organisations
Study Period 2	EG5311:03 Research Project 1 **PREREQ: 18 credit points of subjects in MEng(Prof)**
Study Period 2	EG5300:06 Engineering Practice **PREREQ: EG5200**

Teaching Period 1, 2022	
Study Period 1	EG5210:03 Risk Engineering and Systems Safety **PREREQ: EG5220**
Study Period 1	EG5312:03 Research Project 2 **PREREQ: EG5311**
Study Period 1	**Major Subject** CS5208:03 Advanced Water Resource Systems Planning and Management **PREREQ: CS5402**
Study Period 1	**Major Subject** Select 3 credit points of subjects from List 1

College recommendation for elective choice (full elective list available in Handbook List 1)	
Study Period 1	EC5218:03 Economics and Sustainable Resource Management
Study Period 1	CS2002:03 Catchment, Stream and Lake Engineering
Study Period 1	EV5701:03 Managing Coastal and Marine Environments
Study Period 1	LB5233:03 Innovation and Entrepreneurship

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PROFESSIONAL ACCREDITATION STATUS

Currently seeking provisional accreditation with Engineers Australia for the Master of Engineering (Professional). Professional accreditation allows graduates to work as a professional engineer in countries that are signatories of the Washington Accord.

ADDITIONAL COMPLETION REQUIREMENTS

Minimum 60 days industry experience
Must hold current Apply First Aid certificate at the time of graduation

COURSE INCLUDES MANDATORY PROFESSIONAL PLACEMENT(S)

60 days of industry experience

ADDITIONAL INFORMATION

Master of Engineering (Professional) course handbook
Water Resource Management major handbook