

Master of Science (Water Resources Management)

Science & Engineering

2024 Study Planner

Semester 1 Start:

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Level One	Semester 1	EASC9772 Physical Hydrogeology GE	GOVT8013 Public Management	STEM8001 Advanced Professional Skills	GIST8001 Geospatial Information Systems GE				
	Semester 2	ENVS8771 Ecohydrology, Soil and Climate GE	ENVS9722 Integrated Water Management	ENVS9731 Public Health Aspects of Water Quality GE	Option Topic				
In (In consultation with the course coordinator, students can choose between either a Major or Minor Research Project, or Industry Placement to complete during the second year of the program								
Level Two (Major Research)	Semester 1	ENVS9890A Major Research Project	ENVS9890B Major Research Project	ENVS9890C Major Research Project	Major Research Option Topic				
	Semester 2	ENVS9890D Major Research Project	ENVS9890E Major Research Project	ENVS9890F Major Research Project	Major Research Option Topic				
			OR						
Level Two (Minor Research)	Semester 1	ENVS9880A Minor Research Topic	ENVS9880B Minor Research Topic	Minor Research Option Topic	Minor Research Option Topic				
	Semester 2	ENVS9880C Minor Research Topic	Minor Research Option Topic	Minor Research Option Topic	Minor Research Option Topic				
	OR								
Level Two (Industry Placement)	Semester 1	ENVS9760A Water Resources Management Industry Placement	ENVS9760B Water Resources Management Industry Placement	ENVS9760C Water Resources Management Industry Placement	ENVS9760D Water Resources Management Industry Placement				
	Semester 2	ENVS9880A Minor Research Topic	ENVS9880B Minor Research Topic	ENVS9880C Minor Research Topic	Industry Placement Option Topic				

Semester 2 Start:

Semester 2 Start:									
Level One	Semester 2	ENVS8771 Ecohydrology, Soil and Climate GE	ENVS9722 Integrated Water Management	ENVS9731 Public Health Aspects of Water Quality GE	STEM8001 Advanced Professional Skills				
	Semester 1	EASC9772 Physical Hydrogeology GE	GOVT8013 Public Management	GIST8001 Geospatial Information Systems GE	Option Topic				
In (In consultation with the course coordinator, students can choose between either a Major or Minor Research Project, or Industry Placement to complete during the second year of the program								
Level Two (Major Research)	Semester 2	ENVS9890A Major Research Project	ENVS9890B Major Research Project	ENVS9890C Major Research Project	Major Research Option Topic				
	Semester 1	ENVS9890D Major Research Topic	ENVS9890E Major Research Project	ENVS9890F Major Research Project	Major Research Option Topic				
			OR						
Level Two (Minor Research)	Semester 2	ENVS9880A Minor Research Topic	ENVS9880B Minor Research Topic	Minor Research Option Topic	Minor Research Option Topic				
	Semester 1	ENVS9880C Minor Research Project	Minor Research Option Topic	Minor Research Option Topic	Minor Research Option Topic				
			OR						
Level Two (Industry Placement)	Semester 2	ENVS9760A Water Resources Management Industry Placement	ENVS9760B Water Resources Management Industry Placement	ENVS9760C Water Resources Management Industry Placement	ENVS9760D Water Resources Management Industry Placement				
	Semester 1	ENVS9880A Minor Research Topic	ENVS9880B Minor Research Topic	ENVS9880C Minor Research Topic	Industry Placement Option Topic				

Key:

Core Topics	Compulsory topic
Option Topics	A choice from a list of specified topics (please refer to course rule)

Please note:

- This document is provided as a guide only. Students are responsible for ensuring that they have completed their study according to the official Course Rule.
- Topic information for all topics, including pre-requisites can be found on the <u>Topic Page</u>
- General enrolment assistance is available via Ask Flinders
- For specific course advice e-mail: courseadvice.SE@flinders.edu.au