

2020 Study Plan Template

Master of Science (Groundwater Hydrology)

Please note that this document is provided as a guide only. Students are responsible for ensuring that they have completed 72 units of study according to the official course rule available at <https://students.flinders.edu.au/my-course/course-rules/postgrad/mscghydr>.

Students are responsible for planning their Core and Option Topics ahead to ensure they meet the topic prerequisites.

A list of all topics, including topic prerequisite information and alternate study period availabilities, is available at [Topics 2020](#).

Semester 1, 2020 start:

Year 1	S1	EASC8751 Hydrochemistry GE*	EASC9700 NCGRT Australian Groundwater School**	EASC9772 Physical Hydrogeology GE*	EASC9701 Field Methods in Hydrology** NS1
	S2	EASC8742 Groundwater Modelling*	EASC9782 Contaminant and Tracer Hydrology GE *	ENVS8771 Ecohydrology GE *	ENVS9722 Integrated Water Management *
Year 2 Option One – Major Research Project					
Year 2	S1	STEM8001 Research Methods and Professional Skills	ENVS9890A Major Research Project	ENVS9890B Major Research Project	ENVS9890C Major Research Project
	S2	ENVS9890D Major Research Project	ENVS9890E Major Research Project	ENVS9890F Major Research Project	Option Topic
Year 2 Option Two – Minor Research Project					
Year 2	S1	STEM8001 Research Methods and Professional Skills	ENVS9880A Minor Research Project	Option Topic	Option Topic
	S2	ENVS9880B Minor Research Project	ENVS9880C Minor Research Project	Option Topic	Option Topic

Semester 2, 2020 start:

Year 1	S2	STEM8001 Research Methods and Professional Skills	EASC9782 Contaminant and Tracer Hydrology GE *	ENVS8771 Ecohydrology GE *	ENVS9722 Integrated Water Management *
	S1	EASC8751 Hydrochemistry GE*	EASC9700 NCGRT Australian Groundwater School**	EASC9772 Physical Hydrogeology GE*	EASC9701 Field Methods in Hydrology** NS1
Year 2 Option One – Major Research Project					
Year 2	S2	EASC8742 Groundwater Modelling*	ENVS9890A Major Research Project	ENVS9890B Major Research Project	ENVS9890C Major Research Project
	S1	ENVS9890D Major Research Project	ENVS9890E Major Research Project	ENVS9890F Major Research Project	Option Topic
Year 2 Option Two – Minor Research Project					
Year 2	S2	EASC8742 Groundwater Modelling*	ENVS9880A Minor Research Project	Option Topic	Option Topic
	S1	ENVS9880B Minor Research Project	ENVS9880C Minor Research Project	Option Topic	Option Topic

Key:	
Core Topic	Compulsory topic
Option Topic	A choice from a list of specified topics (refer to course rule link)
*Topic offered externally	
**Topic offered externally with intensive component/s	