

2021 Study Plan Template

Graduate Diploma in Science (Groundwater Hydrology)

Please note that this document is provided as a guide only. Students are responsible for ensuring that they have completed 36 units of study according to the official course rule available at <https://students.flinders.edu.au/my-course/course-rules/postgrad/gdpggh>

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 [Topic List](#).

Semester 1 start:

Year 1	S1	EASC8751 Hydrochemistry GE*	EASC9772 Physical Hydrogeology GE*	EASC9701 Field Methods in Hydrology** NS1	Option Topic
	S2	EASC8742 Groundwater Modelling*	EASC9700 NCGRT Australian Groundwater School**	ENVS8771 Ecohydrology GE *	Option Topic

Semester 2 start:

Year 1	S2	EASC8742 Groundwater Modelling*	EASC9700 NCGRT Australian Groundwater School**	ENVS8771 Ecohydrology GE *	Option Topic
	S1	EASC8751 Hydrochemistry GE *	EASC9772 Physical Hydrogeology GE*	EASC9701 Field Methods in Hydrology** NS1	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