



These programmes both require six compulsory courses:

- Te Mana o Te Wai
- Catchment Systems
- Hydrological Extremes
- Water Governance
- Freshwater Restoration and Recovery
- Research Methods and Communication.

The remaining two papers can be taken from a variety of disciplines to match the interdisciplinary nature of water science.

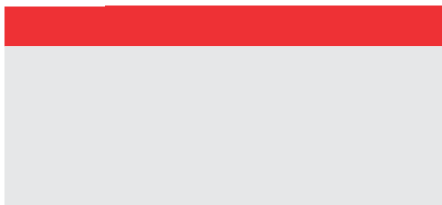
Options include

- WATR414 Hydrogeological Engineering, courses from Biological and Environmental Sciences,
- Māori studies, among many others.

These qualifications are offered through the Waterways Centre at the University of Canterbury and are jointly awarded with Lincoln University.

The Centre maintains strong links to many different water organisations and stakeholders in order to improve skills, knowledge and awareness in the water sector. A key purpose of the Centre is to train the next generation of water resource managers.

- Must have qualified for a university degree which is relevant to Water Science and Management, with a B (5.0) Grade Point Average or above in the final year.
- Executive Dean of Science approval



## AGLA CE

February  
July (MSc only)

February intake recommended for most students due to course availability

<b>D</b>	MWSM .....	12 months
	MScWSM.....	24 months

<b>F</b>	Research project .....	Yes
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	MWSM .....	\$41,000**
	MScWSM.....	\$41,000**

For more information on scholarships go to [www.canterbury.ac.nz/get-started/scholarships/](http://www.canterbury.ac.nz/get-started/scholarships/)

\*The price (tuition fee) is indicative for 2023.

\*\*Fees for 120 points

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