



WATER SECURITY

MASTER OF WATER SECURITY

Study Water Security at the University of Saskatchewan

2-year program

On-campus and online study options

September intake only

JANUARY 15 deadline for international applicants

MARCH 31 deadline for domestic applicants

Application Requirements:

- 4-year undergraduate degree
- Expertise, work, and/or volunteer experience that have inspired applicants to become leaders in water security considered an asset

Visit us online at sens.usask.ca

Scan the QR code

or email: sens.admissions@usask.ca





Program Overview

Water security is one of the defining global challenges of our era. The Master of Water Security is an interdisciplinary professional graduate program designed to train the next generation of water security professionals, working in governments, industry, and non-profit organizations.

Career Prospects

Students will learn about the science and engineering aspects of water security, including field skills, data analysis, and modelling. They will also learn about how the issues of water security play out in the real world with a focus on interdisciplinary, problem-based learning activities in sustainable water resources management, water policy, and water and health. The approach takes student from theoretical understanding through to practical application.

Program Delivery

The MWS involves 10 (six week) courses and a professional project undertaken over the second summer with an external partner, which may be in Saskatchewan, in another Canadian province, or around the world.

“This multidisciplinary program helps students to understand the connection between water science, policy, stakeholders and rightsholders. The instructors helped us to work in teams efficiently and to realize the importance of every team member.”

Tyrone Miranda, MWS Alumnus 2019