MASTER OF SCIENCE IN

Sustainable Water Management

The MS in Sustainable Water Management is a twelve-month, interdisciplinary program preparing students for professional careers in the water sector. Rigorous education combined with a practicum position SWM graduates as water leaders, driving sustainable solutions for global challenges.

Four Tracks. Limitless Paths.



Water Diplomacy

Examine how water diplomacy is central to preventing conflict and supporting equitable water management practices around the globe.



Water, Food, and Energy

Discover the dynamic nexus of water, food, and energy, and learn how these vital systems interact and contribute to human well-being.



Water Infrastructure for Human Settlements

Explore water infrastructure challenges around the world, with an emphasis on the development of sustainable and resilient communities.



WASH in International Development and Humanitarian Response

Study how water management is applied in international development and humanitarian emergencies to improve public health.