

CIVE 677. WATER-ENERGY SUSTAINABILITY.

Credits: 4

Offered by: Civil Engineering (Graduate Studies)

This course is not offered this catalogue year.

Description

Sustainable water resources management: water requirements and frameworks for allocations for agriculture, urbanization, resource extraction, energy production and the environment. Analysis and modelling of the constraints and implications, within and across sectors, of water allocation and energy production choices and their climate change impacts. Critical assessment of contemporary case studies related to the water-energy nexus

- Prerequisite: Permission of the instructor

Most students use Visual Schedule Builder (VSB) to organize their schedules. VSB helps you plan class schedules, travel time, and more.

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