

CIVE 660. CHEMICAL AND PHYSICAL TREATMENT OF WATERS.

Credits: 4

Offered by: Civil Engineering (Graduate Studies)

Terms offered: Winter 2026

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Description

Theory and design of specific processes used for the physical and/or chemical purification of waters and wastewaters, including mixing, flocculation, sedimentation, flotation, filtration, disinfection, adsorption, ion exchange, aeration, membrane processes, distillation, removal of specific inorganics and organics, taste and odour control, process control, sludge treatment. Laboratory exercises will complement theoretical aspects.

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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