C E 575: Drinking Water Engineering

Civil Engineering

Design of drinking water facilities, including water supply design considerations, intake structures, wells, coagulation and flocculation, lime-softening, ion exchange, sedimentation, filtration, disinfection, and water plant residuals management.

3 Credits

Prerequisites

- Chem 105: General Chemistry I
- Chem 115: General Chemistry Laboratory I
- Prerequisite: Chem 105 and Chem 115, and either Engr 322 or 323 OR graduate standing

Instruction Type(s)

- Lecture: Lecture for C E 575

Subject Areas

- Environmental/Environmental Health Engineering

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