Engr 573: Environmental Remediation

School of Engineering

Characterization and remediation of contaminated soil, ground water, and surface water. Sources of contamination, regulations, health effects, sampling, monitoring, analysis and remediation technologies. Non-point source pollution and best management practices.

3 Credits

Prerequisites
- C E 471 or Engr 322 or G E 450 or graduate standing.
- Prerequisite: Junior standing (60 hr).

Instruction Type(s)
- Lecture: Lecture for Engr 573

Subject Areas
- Engineering, General
- Environmental/Environmental Health Engineering
- Civil Engineering, General

Related Areas
- Environmental/Environmental Health Engineering
- Geotechnical and Geoenvironmental Engineering
- Structural Engineering
- Transportation and Highway Engineering
- Water Resources Engineering