

# Engr 540: Environmental Organic Transport Phenomen

## CHEMICAL ENGINEERING

Using chemical equilibria and transport to predict the fate of chemicals in the natural environment. Course goal: a comprehension of the underlying engineering science principles; thereby, fostering greater problem solving creativity. The course shows that the same principles that govern transport are used in the design of environmental treatment processes.

3 Credits

### Prerequisites

- [Engr 321: Thermodynamics](#) \$target.descriptions.MinimumGrade\$

### Instruction Type(s)

- Lecture: Lecture for Engr 540

### Subject Areas

- [Chemical Engineering](#)
- [Engineering, General](#)
- [Civil Engineering, General](#)
- [Environmental/Environmental Health Engineering](#)

