

C E 542: Flow in Porous Media

[Civil Engineering](#)

Steady, homogenous flow; prediction of transport properties; wells, seepage, drainage, re-charge; nonhomogenous flow.

3 Credits

Prerequisites

- Pre-requisite: Engr 323 or Graduate Standing
- Prerequisite: Junior standing (60 hr).

Instruction Type(s)

- Lecture: Lecture for C E 542

Subject Areas

- [Civil Engineering, General](#)
- [Water Resources Engineering](#)

Related Areas

- [Civil Engineering, Other](#)
- [Geotechnical and Geoenvironmental Engineering](#)
- [Structural Engineering](#)
- [Transportation and Highway Engineering](#)

