Ch E 318: Chem Engineering Heat and Mass Transfer

Chemical Engineering

This course provides the basics of heat transfer as it applies to many real-world engineering problems, and aims to develop an intuitive understanding of heat transfer by studying the physics and mechanisms of heat flow. By analogy, it also introduces the student to the basic principles of mass transfer.

3 Credits

Prerequisites

- Ch E 316: Chemical Engineering Fluid Mechanics (Minimum grade: C-)

Instruction Type(s)

- Lecture: Lecture for Ch E 318

Subject Areas

- Engineering, General

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