

Engr 683: Advanced Physical Metallurgy

SCHOOL OF ENGINEERING

Discussion of microstructural relationships for understanding material behavior. Topics include defect structure, solidification, transformation mechanisms and kinetics, and microstructural modification techniques.

3 Credits

Prerequisites

- [M E 530: Physical Metallurgy](#) (Minimum grade: C)

Instruction Type(s)

- Lecture: Lecture for Engr 683

Subject Areas

- [Engineering, General](#)
- [Mechanical Engineering](#)
- [Materials Science](#)

