

# Engr 314: Materials Science Laboratory

## SCHOOL OF ENGINEERING

Laboratory investigation of crystal structure, defects, and diffraction theory; solidification of solids; microstructurally controlled physical and mechanical properties.

1 Credit

### Prerequisites

- Engr 314 Requires: One Way-Co-Requisite Engr 313
- Pre-Requisite: 24 Earned Hours

### One-way corequisites

- [Engr 313: Introduction to Materials Science](#)

### Instruction Type(s)

- Lab: Lab for Engr 314

### Subject Areas

- [Engineering, General](#)

