

## **M E 527: Materials Processing**

### **MECHANICAL ENGINEERING**

Metal processing, including casting, forging, press operation machining; plastic fabrication, including casting, molding, press forming; tool and die designs; coatings.

3 Credits

### **Prerequisites**

- Pre-requisite: M E 427 or Graduate Standing
- Prerequisite: Junior standing (60 hr).

### **Instruction Type(s)**

- Lecture: Lecture for M E 527

### **Subject Areas**

- [Mechanical Engineering](#)
- [Manufacturing Engineering](#)
- [Materials Science](#)

