

## **M E 532: Glass and Ceramics** **MECHANICAL ENGINEERING**

The application of atomic structure to a study of physical properties of amorphous systems and ceramics. Topics include classical ceramic bodies, glasses, refractories, cements, cermets, and electronic ceramics.

3 Credits

### **Prerequisites**

- Pre-requisite: Engr 313 or Graduate Standing

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

- Lecture: Lecture for M E 532

### **Subject Areas**

- [Mechanical Engineering](#)
- [Ceramic Sciences and Engineering](#)
- [Materials Science](#)

