

## **BME 462: Biomedical Engineering Senior Design II** **ELECTRICAL ENGINEERING**

Biomedical-orientated design projects involving the design, planning, and testing of a prototype; and/or selection of new design projects addressing realistic constraints such as human safety, health care costs, reliability, ethics, and social impact. Part 2 of a two-semester sequence.

2 Credits

### **Prerequisites**

- [BME 461: Biomedical Engineering Senior Design I](#) (Minimum grade: C-)
- Pre-Requisite: 24 Earned Hours

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

- Lecture: Lecture for BME 462

### **Subject Areas**

- [Bioengineering and Biomedical Engineering](#)

