

## **EI E 353: Electronics Laboratory**

### **ELECTRICAL ENGINEERING**

Circuit elements and instruments; experiments dealing with the characteristics and applications of diodes, transistors, and op-amps. (3 lab hours).

1 Credit

#### **Prerequisites**

- [Engr 361: Electric Circuit Laboratory](#) \$target.descriptions.MinimumGrade\$
- EI E 353 Requires: One Way-Co-Requisite EI E 352

#### **One-way corequisites**

- [EI E 352: Electronics Circuits II](#)

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

- Lab: Laboratory for EI E 353
- Lecture: Lecture for EI E 353
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#### **Course Fee(s)**

##### **Electrical Eng**

- \$50.00

#### **Subject Areas**

- [Electrical and Electronics Engineering](#)

#### **Related Areas**

- [Electrical, Electronics and Communications Engineering, Other](#)
- [Laser and Optical Engineering](#)
- [Telecommunications Engineering](#)

