

EI E 301: Applied Electronics

ELECTRICAL ENGINEERING

Introduction to electronic devices and systems; electric circuit and system analysis, diodes, transistors, integrated circuits, amplifiers, digital circuits, measurement techniques May not be counted toward a degree in electrical engineering.

3 Credits

Instruction Type(s)

- Lecture: Lecture for EI E 301

Subject Areas

- [Electrical and Electronics Engineering](#)

Related Areas

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

