Develop knowledge used to help power the integral components of our world.

Couple your desire to innovate and problem-solve with a great education, and get a minor in Electrical Engineering.

Program Snapshot
- Program type: Minor
- Format: On-campus or online
- Est. time to complete: 2 years
- Credit hours: 21

Why Study Electrical Engineering at UND?

Electrical engineers are integral to creating the components that power our world, today and in the future. It’s a fascinating, challenging and rewarding profession that offers many different specialty options, excellent compensation and exceptional opportunity.

With this UND undergraduate program, you’ll benefit from a curriculum that provides a strong foundation in the traditional and contemporary areas of electrical engineering, along with opportunities to:

- Get the hand-on experience that will develop your ability to identify, formulate and solve electrical engineering problems.
- Learn leadership, communication, multidisciplinary teamwork, entrepreneurial and lifelong learning skills necessary for success in a global marketplace.
- Gain the valuable skills to practice electrical engineering and related fields.

Accreditation

This program is ABET accredited.

* Indicates required fields

First Name
Last Name
Email
Cellphone
Student Type
Please select... Freshman (No college credits after high school graduation.) Transfer (Have college credits after high school graduation.)
Anticipated Start Term
Please select... 2020 Spring 2020 Summer 2020 Fall 2021 Spring 2021 Summer 2021 Fall 2022 Spring 2022 Summer 2022 Fall

Contact Information

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