Electrical Engineering (Minor)

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.

UND Electrical Engineering Alumni

Electrical Engineering alumni can expect a range of opportunities in electrical engineering, and many have recently gone onto careers in top regional and global engineering firms like:

- 3M
- Boeing
- Hitachi
- IBM
- Rockwell Collins
- Raytheon