Bachelor's Degree Program

ELECTRONICS ENGINEERING TECHNOLOGY

Specialization: Renewable Energy

ABOUT THIS DEGREE PROGRAM

A Foundation in Technology
This program is anchored with Tech Core, curriculum designed to help you build a foundation of interdisciplinary skills you'll need for today's Internet of Things (IoT) economy. You'll learn relevant skills in operating systems, programming, hardware, connectivity and security – giving you a hands-on foundation in engineering technology, information technology and software and information systems.

A Program to Fuel Your Future
Learn how electric machines generate electricity, how power is transmitted and managed, and how a variety of renewable and sustainable energy sources work.

Is This Program for You?
Want to pursue a career working with sustainable and renewable energy technologies? Then this program may be the right fit for you.

CAREER OPPORTUNITIES

Graduates of DeVry's Electronics Engineering Technology degree program with a specialization in Renewable Energy may consider, but are not limited to, the following careers:

- Electrical Engineering Technician
- Electronics Engineering Technician
- Energy Analyst
- Energy Conservation Specialist
- Energy Monitoring Specialist
- Power and Energy Technologist
- Power and Renewable Energy Technologist

QUICK FACTS

140 CREDIT HOURS
minimum credit hours required for graduation1,2

17% OF U.S. ELECTRICITY GENERATION FROM RENEWABLE ENERGY SOURCES IN 20173

3 YEARS
depth and duration to graduation5

PORTABLE IOT KIT
You can simulate the Internet of Things (IoT) experience wherever you are. With our portable IoT Kit, you'll get hands-on experience in how IoT technologies work in the real world. Your kit will include digital devices, sensors and other tools you will use to build relevant IoT systems.

CERTIFICATION EXAM REIMBURSEMENT
We reimburse qualified students up to $300 for the cost of one industry certification exam attempt across a wide range of fields.

ACCREDITATION MATTERS
ETAC of ABET promotes technical education excellence by offering programmatic accreditation to Institutions that meet their quality standards. This is a global mark of quality that is valued by employers and professional associations within the field Engineering Technology.

The Electronics Engineering Technology and Engineering Technology – Electronics degree programs are accredited, by location, by The Engineering Technology Accreditation Commission of ABET (ETAC of ABET) www.abet.org.

1The online version of this program is Engineering Technology - Electronics 1133 for students enrolled at a New Jersey Location 1142 for students enrolled at a Pennsylvania location.
3Not including breaks. Assumes year-round, full-time enrollment. Additional program information may be found at https://www.devry.edu/degree-programs.html.

.Devry University
VISIT DEVRY.EDU | CALL 888.DEVRY.04
What's your experience with professors?

"A lot of them worked in the field. In electrical engineering and computer engineering they have the knowledge about what they are teaching."

- Kristian R.,
  Computer Information Systems student