Every industry and individual today relies on high-tech electronic and computer devices in order to communicate, create, transport and entertain. DeVry University’s associate degree program in Electronics and Computer Technology can prepare you with the skills needed to maintain and repair these vital products and systems. DeVry University has a long history of preparing individuals to work in the electronics industry. As a student, you can work with the latest technologies and designs, plus test new ones, providing with real-world insight. You can learn key troubleshooting skills and become immersed in today’s engineering hardware and software technologies. You can also learn how to lead and/or be a part of a technical team.

Throughout our TechPath approach, we’ve put technology at the core of our programs in business, tech and health – including this program. Every TechPath class you take revolves around a unique learning rubric developed at DeVry. We call it People-Process-Data-Devices or P2D2. You’ll gain real skills in collaboration, be able to adapt to new structures, and be comfortable working with data and a wide spectrum of tech-forward tools. P2D2 is a key component of what makes TechPath a smart, new way of getting the knowledge you need to be ready to hit the ground running in the way successful companies work today.

Communication Skills
- ENGL121 Composition
- ENGL206 Technical Communication

Humans
- ETHC232 Ethical and Legal Issues in the Professions

Social Sciences
- SOCS185 Culture and Society

Mathematics and Natural Sciences
- MATH103 Beginning Algebra
- PHYS204 Applied Physics with Lab

Personal and Professional Development
- CARD205 Career Development
- COLL148 Critical Thinking and Problem-Solving

1 Students enrolled at a New Jersey location take ENGL108 in lieu of this course.
2 Students enrolled at a Nevada location must take POLI332 in lieu of this requirement.

Programs, course requirements and availability vary by location. Some courses may be available online only. All students enrolled in site-based programs will be required to take some coursework online and, for some programs and locations, a substantial portion of the program may be required to be completed online. DeVry’s academic catalog, available via devry.edu/catalogs, contains the most current and detailed program information, including admission, progression and graduation requirements. Information contained herein is effective as of date of publishing.
CAREERS IN ELECTRONICS & COMPUTER TECHNOLOGY

Over the last quarter century, electronics and computer technology have triggered a revolution in communications, bringing the world together as never before. It is now commonplace to play, shop and connect with people around the globe in just fractions of a second. As this technology has grown more common and complex, pouring into every aspect of our lives, it has opened up greater opportunities of tremendous variety, excitement and importance.

DeVry University’s Electronics and Computer Technology associate degree program can prepare you with a firm foundation of programming, digital fundamentals, electronic systems, microprocessors, sensors and instrumentation, semiconductor manufacturing and much more.

Graduates of DeVry University’s Electronics and Computer Technology associate degree program may consider careers including, but not limited to, the following:

- Computer and Office Machine Repair Specialist
- Computer Automated Teller and Office Machine Technician
- Computer Support Specialist
- Customer Service Engineer
- Electrical and Electronics Installer and Repair Specialist
- Electrical Engineering Technician
- Electronics Technician

- Electronics Engineering Technician
- Engineering Technician
- Equipment Installer/Technician
- Field Service Technician
- Manufacturing Technician
- Telecommunications Systems Installer/Technician
- Test Engineering Technician
- Wide and Local Area Network Installer/Technician

Graduates of DeVry University’s Electronics and Computer Technology associate degree program may consider careers including, but not limited to, the following:

- Electronics Engineering Technician
- Electrical Engineering Technician
- Engineering Technician
- Equipment Installer/Technician
- Field Service Technician
- Manufacturing Technician
- Telecommunications Systems Installer/Technician
- Test Engineering Technician
- Wide and Local Area Network Installer/Technician

For comprehensive consumer information, visit devry.edu/studentconsumerinfo. Important information about the education debt, earnings and completion rates of students who attended this program can be found at devry.edu/aectge.

For additional program information, visit devry.edu/aect.

In New York, DeVry University operates as DeVry College of New York.
DeVry University is accredited by the Higher Learning Commission (HLC), http://www.hlc.org. Keller Graduate School of Management is included in this accreditation. DeVry is certified to operate by the State Council of Higher Education for Virginia. Arlington Campus 2450 Crystal Dr., Arlington, VA 22202. DeVry University is authorized for operation as a postsecondary educational institution by the Tennessee Higher Education Commission. www.tennessee.edu. DeVry Nashville Campus: 3343 Perimeter Hill Dr., Nashville, TN 37211. Program availability varies by location. In site-based programs, students will be required to take a substantial amount of coursework online to complete their program.

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For additional program information, visit devry.edu/aect.