

# BACHELOR OF SCIENCE IN ENGINEERING TECHNOLOGY – ELECTRONICS<sup>1</sup>



## KNOW BEFORE YOU GO FACT SHEET

### WHAT WILL I LEARN AND EXPERIENCE IN MY STUDIES?

An ability to conduct standard tests and measurements; to conduct, analyze, and interpret experiments; and to apply experimental results to improve processes. You will also gain an ability to design systems, components, or processes for broadly defined engineering technology problems appropriate to program educational objectives.

As part of your graduation requirements, you will be required to work with other students to complete a senior project focused on developing real-life solutions to business challenges.

### WHAT SERVICES WILL I RECEIVE?

Services available to all students include:

Student Support Advisors help you plan your coursework and develop a financial plan to pay for your education.

Counseling, legal and financial planning services through the ASPIRE Student Assistance Program.

Career Services will guide you through the career search process as you approach graduation.

E-tutoring is available 24/7 in a variety of subject areas, including writing assistance.

### PROGRAM COSTS AND STUDENT LOANS<sup>2</sup>

Total program costs for a student with no transfer credits is \$78,446

Average Tuition, Fees, and Books Charged: \$73,545

Average Student Loan Debt: \$39,994

### COMPLETION RATES

For the Bachelor of Science in Engineering Technology – Electronics, the completion rate for first-time full-time students is 32%

31% of all new full-time students entering the Bachelor of Science in Engineering Technology – Electronics, including students who attended another college before DeVry University, graduated.

### LOAN DEFAULT RATES

9.9% of students who attended DeVry University and received federal student loans and entered repayment in the year ending 9/30/2016 defaulted on their student loans.

10.1% of students who attended any 4-year U.S. college and received federal student loans who entered repayment in the year ending 9/30/2016 defaulted on their student loans.

### EMPLOYMENT OUTLOOK

To learn more about potential wage and employment for someone with a Bachelor of Science in Engineering Technology – Electronics, please visit <https://www.onetonline.org/crosswalk/SOC/>. Click the link below for the positions that are of interest to you to learn more about the employment outlook for that opportunity.

Applicable Standard Occupational Codes (SOC) for the employment positions determined to be in field:

[17-3023.01 \(Electronics Engineering Technicians\)](#), [17-3023.03 \(Electrical Engineering Technicians\)](#)

**DeVry University and its Keller Graduate School of Management do not offer programs that lead to certification or licensure in any state.**

### COLLEGE SCORECARD

The U.S. Department of Education's College Scorecard, a tool designed to help students make informed decisions about higher education, is available here: <https://collegescorecard.ed.gov/>

<sup>1</sup>In New York, Bachelor of Technology in Engineering Technology - Electronics  
<sup>2</sup>Financial Aid is available for those who apply and qualify.



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## IMPORTANT INFORMATION ABOUT THE KNOW BEFORE YOU GO FACT SHEET:

**How relevant is this information to me?** The Know Before You Go Fact Sheet provides information about DeVry University and its Bachelor of Science in Engineering Technology – Electronics program and information about U.S. colleges as a whole. Certain information, such as earnings outcomes, can be different depending on where you plan to live and your individual situation and experience. The Fact Sheet information is intended to help you compare some information about DeVry University and its Bachelor of Science in Engineering Technology – Electronics program to other colleges as you think about your choices.

## INFORMATION SOURCES

**Total Program Costs:** This is the total tuition, fees and average estimated textbook and equipment expense at the current tuition rate for a student attending full time who completes the minimum credit hours required for graduation. There may be a slight difference between minimum credit hours required for graduation and total credit hours required if all courses are taken at DeVry. Credit hour differences may benefit students with qualifying transfer credit.

**Average Program Cost:** The figure displayed is a calculation of the average tuition, required fees and textbook charges for students using Title IV aid who graduated from the program within the normal program length between 7/1/2017-6/30/2018. Please note, this figure is an average and does not represent the actual tuition, fees and books charged to each student.

**Average Student Loan Debt:** The figure displayed is a calculation of the average total debt (including federal, private and institutional loans) of students using Title IV aid who completed this program within the normal program length between 7/1/2017-6/30/2018. Please note, this figure is an average and actual debt amounts could vary.

**Employment Outlook:** To learn more about potential wage and employment for someone with a Bachelor of Science in Engineering Technology – Electronics, please visit <https://www.onetonline.org/crosswalk/SOC/>. Enter the SOC Code for the position that is of interest to you. Click the link to view the summary report.

<https://www.onetonline.org/link/summary/17-3023.01>

<https://www.onetonline.org/link/summary/17-3023.03>

**Completion rate for first-time, full-time students** (for both DeVry University and all U.S. Colleges) is the U.S. Department of Education's measure of the percentage of students who are new to college and entered full-time who complete the program within 150% of program length (for a bachelor's degree program, normal time is usually 4 years, and 150% of normal time is 6 years). More information is available at <https://collegescorecard.ed.gov/>.

**Completion rate for all new full-time** "DeVry University students" is defined similarly to the "first-time, full-time" completion rate above except it includes those who previously attended another institution. DeVry University calculates this measure based on DeVry University data for the program.

**Loan Default Rate** is the percentage of borrowers (4 year U.S. Colleges and DeVry University) entering repayment in 2016 who defaulted on their loans within 3 years. Provided by the U.S. Department of Education and can be found at: <http://www2.ed.gov/offices/OSFAP/defaultmanagement/cdr.html>. In addition, a Loan Repayment Rate for former DeVry University students as well as those who attended other institutions can be found on the College Scorecard: <https://collegescorecard.ed.gov/>.

In New York, DeVry University operates as DeVry College of New York. DeVry University is accredited by The Higher Learning Commission (HLC), [www.hlcommission.org](http://www.hlcommission.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](http://www.tn.gov/thec), [www.tn.gov/thec](http://www.tn.gov/thec). Nashville Campus: 3343 Perimeter Hill Dr., Nashville, TN 37211. 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. ©2019 DeVry Educational Development Corp. All rights reserved. Version 11/4/2019

