



Electrical Engineering



Bachelor-Level Degree in Electrical Engineering




Bachelor of Science in Electrical Engineering Technology (BSEET)

This online program is ideal for those interested in learning the “know-how” of a technician and the “know-why” of an engineer. The program is designed specifically to advance job skills by ensuring a breadth of knowledge in technology concepts as well as a depth of understanding in one of the concentration areas:


- ✓ Electronics
- ✓ Power Systems
- ✓ Nanotechnology

Accredited by the Engineering Technology Accreditation Commission of ABET, Inc.

Start your journey today!

 100% online

 Fully accredited

 Credit for your experience

 EPCE Member Tuition Savings

 Flexible to fit your schedule

 Align to tuition reimbursement


 Interactive and instructor-led

 Advising and support services

epceonline.org

Is the BSEET degree right for me?

Deciding to pursue the BSEET program can be based on any combination of factors including skills and abilities, interests and personality, or industry demand and available job opportunities. Individuals looking to pursue a Professional Engineer (PE) license should check with their State’s Board of Professional Engineers for the most current information. In many states, graduates from a BSEET program that is ABET accredited may sit for the Fundamentals of Engineering (FE) exam—the first step to becoming a PE.

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<i>I want to pursue a degree that:</i> <ul style="list-style-type: none"> • Emphasizes... • Develops... • Leads to careers as... 	<ul style="list-style-type: none"> ✓ ...practice and applications (implementing and testing) ✓ ...knowledge of more basic math and science (algebra, applied calculus, and trigonometry) ✓ ...applied engineers and engineer technologists
<i>Is the program ABET accredited?</i>	<ul style="list-style-type: none"> ✓ Yes, by the Engineering Technology Accreditation Commission
<i>Does the school have regional accreditation?</i>	<ul style="list-style-type: none"> ✓ Yes, by the Middle States Commission on Higher Education
<i>How many credits will I need to graduate?</i>	<ul style="list-style-type: none"> ✓ 124 total credit hours



For a full list of available courses for each program, visit www.epceonline.org

Discover additional programs at: epceonline.org



Electrical
Power



Nuclear
Power



Renewable



Power Systems
Engineering



Water



Cybersecurity



MBA



Technology

The Energy Providers Coalition for Education (EPCE) is a national alliance delivering solutions to attract and engage the energy industry’s workforce through online education.