

The Energy Providers Coalition for Education (EPCE) is a national alliance delivering solutions to attract and engage the energy industry's workforce through quality online education. EPCE's online programs offer interested candidates and working professionals the technical skills as well as the academic knowledge needed for energy industry career paths. EPCE members, representing over two-thirds of the industry, champion industry needs in their joint efforts to develop and sponsor online curriculum with qualified and accredited high schools, colleges and universities.

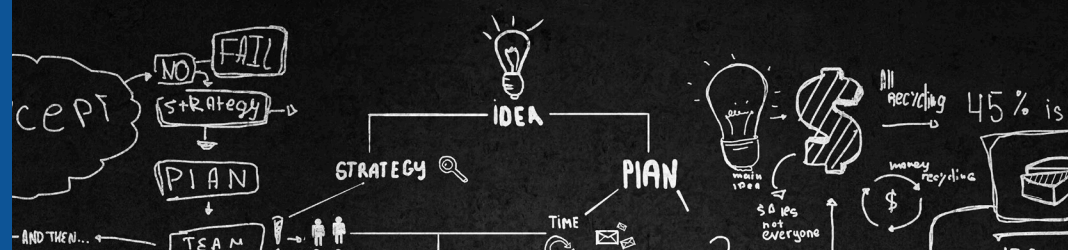
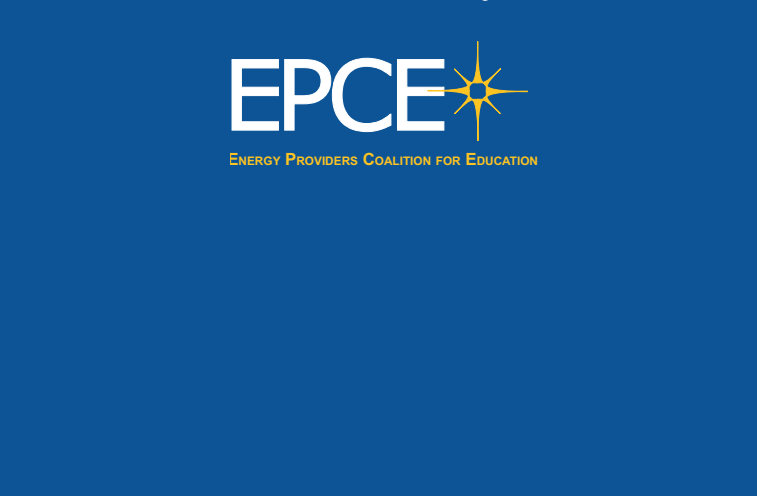
EPCE also offers online education in:

- Electric Power
- Electrical Engineering
- Electrical Engineering Technology
- Power Systems
- Smart Grid
- Nuclear Power
- Technology Management
- Information Technology
- Cybersecurity
- Industry Courses

For more information about EPCE's other offerings, visit: www.epceonline.org

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EPCE is a signature initiative of CAEL, the Council for Adult & Experiential Learning.
Learn more at: www.cael.org.



Bachelor of Professional Studies in Technology Management



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Excelsior College Bachelor of Professional Studies in Technology Management online degrees will put you on the fast track to career advancement.

This degree program builds upon the expertise you've already acquired.

Electrical Technology

The electrical technology management program reflects the most up-to-date trends and industry best practices in electrical technology such as:

- Leadership
- General management
- Project management
- Engineering economics

Nuclear Technology

In addition to sharpening your nuclear technology skills, this program cultivates the knowledge you'll need to excel as a manager in the nuclear industry. You'll study subjects such as:

- Leadership
- General management
- Project management
- Engineering economics

Information Technology

In this technology management program, you'll build on your IT expertise while acquiring the skills you'll need for management positions, including:

- Leadership
- General management
- Project management
- Engineering economics

Renewable Energy Technology

In the renewable energy technology program the professors have first-hand experience in renewable energy, practical skills and expertise in areas such as:

- Electrical distribution
- Applied instrumentation and control
- Wind power
- Solar technology
- Renewable energy economics and markets

*Excelsior College is accredited by the Middle States Commission of Higher Education.



EPCE-SPONSORED ONLINE PROGRAMS

High Quality

- Offered through quality fully-accredited colleges and universities
- Interactive and instructor-led
- Full-range of advising and support services

Industry Supported

- Programs and courses are reviewed by the EPCE industry panel
- Applicable and relevant to an energy industry career
- Tuition is discounted for EPCE member employees

Convenient

- Available online 24/7 – study anytime, anywhere
- Reach your education goals while balancing your work and personal life
- Earn college credit for what you already know from previous training, job experience and other college courses



For more information, visit:
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