



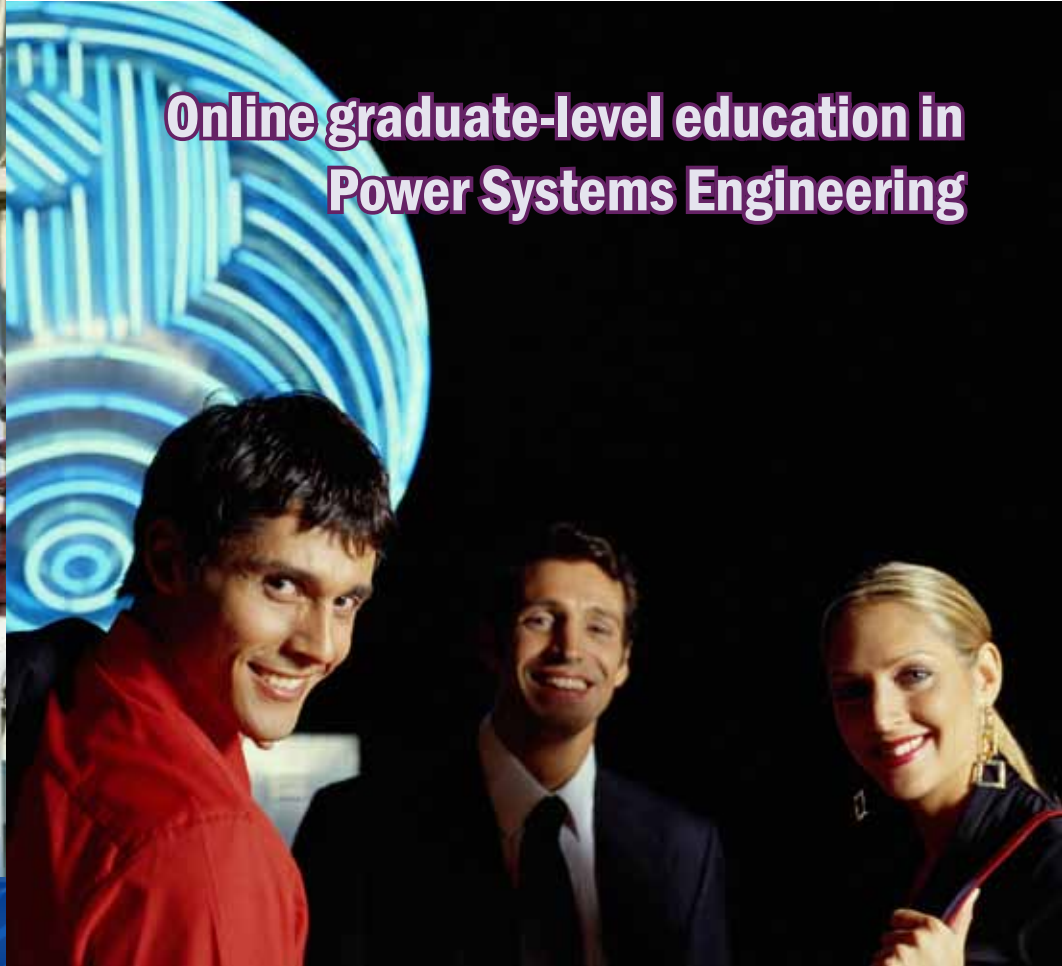
Online graduate-level education in Power Systems Engineering

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 incumbent workers technical skills as well as 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 accredited high schools, colleges, and universities.

EPCE also offers online education in:

- Electric Power Technology
- Smart Grid
- Nuclear Power Technology

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



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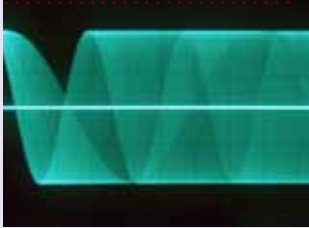
EPCE and other industry-specific education programs are administered by CAEL, the Council for Adult & Experiential Learning — dedicated to providing adults better access to education through partnerships with business, government, labor and higher education.

For information, visit: www.cael.org.



These graduate-level programs are specifically intended the professional degreed engineer who is serious about elevating their career to the next level.

EPCE, a unique industry-based coalition, collaborates to provide you the opportunity to advance your career with high-quality online college education programs *built by the industry, for the industry.*



Master of Science in Power Systems Management



The Master of Science degree in Power Systems Management from WPI is a highly-specialized program combining essential topics in power systems engineering with technology-focused business courses.

This program addresses technical and management aspects of power systems and is intended for the professional engineer with managerial career aspirations.

The Power Systems Management degree is composed of a total of ten courses focusing on a combination of Power Systems, Business, and Technology.

Certificate in Power Systems Management

A graduate level Certificate in Power Systems Management is also available through a subset of six courses in both Power Systems and Business.

Learn More

For more information about EPCE's online energy education programs, visit: www.epceonline.org

Master of Engineering in Power Systems Engineering



The Master of Engineering degree in Power Systems Engineering from WPI provides a more dedicated focus on power systems engineering and technology.

This program is technically focused and is intended for the professional engineer looking to elevate their knowledge and expertise specifically in power systems engineering.

The Power Systems Engineering degree is composed of ten courses focusing primarily on Power Systems plus other technical disciplines.

Certificate in Power Systems Engineering: Protection and Control

A Certificate in Power Systems Engineering with a focus on Protection and Control, comprised of four Power Systems courses is also offered.

Founded in 1865 and located in Massachusetts, Worcester Polytechnic Institute (WPI) was one of the nation's first engineering and technology universities. WPI is ranked No. 1 for student/faculty interaction in the National Survey of Student Engagement. Also, WPI is ranked 7th in the nation among engineering schools for highest starting median salary according to a 2010 report by PayScale, Inc. Worcester Polytechnic Institute is accredited by the New England Association of Schools and Colleges, Inc.

WPI is recognized by the North American Electric Corporation (NERC) as a continuing education provider that adheres to NERC Continuing Education Program criteria.

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

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

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

EPCE For more information about EPCE's online program, visit: www.epceonline.org