



## Advance your career while still focusing on work & family



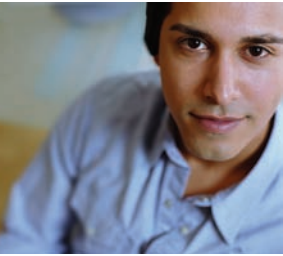
**ONLINE ENERGY EDUCATION**  
*built by the industry for the industry*  
**for careers in electric power**

BACHELOR'S DEGREES  
ASSOCIATE'S DEGREES

CERTIFICATE PROGRAMS  
TARGETED TRAINING PROGRAMS



# Energize your career & your life—on your terms



*Gain skills needed by the industry and get the education to advance your career.*

*EPCE's adult learner-focused format means that new sessions start year-round.*

*Get started at [www.epceonline.org](http://www.epceonline.org).*

EPCE, a unique industry-based coalition, is working to provide you the opportunity to make the most of your career with high-quality online college education programs *built by the industry for the industry.*

A credit-transfer agreement between EPCE partners, Bismarck State College and Thomas Edison State College, creates a seamless educational pathway. So if you're just starting out, the EPCE-sponsored AAS degree in Electric Power Technology is a logical starting place. Or if you have more experience or education, complete your BS degree with credits earned from Thomas Edison online and e-Pack® courses, standardized examinations, prior learning assessment, industry and military training, and professional licenses and certifications.

No matter where you are headed in your career, EPCE has courses designed to help you reach your goal. These programs may help you in a variety of career paths that include:

RELAY, FIELD, INSTRUMENT OR  
CONTROL TECHNICIAN  
SUBSTATION DESIGNER OR  
ELECTRICIAN  
FIELD OPERATIONS SUPERVISOR

FACILITIES PROJECT MANAGER  
SYSTEM DESIGNER  
SAFETY COORDINATOR  
TRANSMISSION LINE INSPECTOR

## EPCE-SPONSORED PROGRAMS

Certificate & AAS degree in  
Electric Power Technology

– offered by Bismarck State College

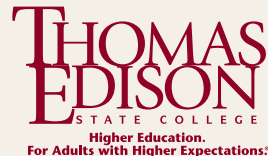
Specialization areas include:

Line Construction, Metering,  
Substation, System Design



BSAST in Energy Utility  
Technology

– offered by Thomas Edison State College



## EPCE PROGRAMS ARE:

### 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

### High Quality

- ⚡ Offered through fully accredited institutions
- ⚡ Taught by industry-experienced instructors
- ⚡ Full range of advising and support services from the schools

### Industry Supported

- ⚡ Programs and courses are co-developed and reviewed by the EPCE industry panel
- ⚡ Applicable and relevant to an electric utility career
- ⚡ Tuition is discounted for EPCE member employees

Plus, targeted online courses for

- ⚡ Pre-employment test preparation
- ⚡ Orientation to the Electrical Industry
- ⚡ Fundamentals or refresher training

