# **ENERGY ENGINEERING, B.S.**

Begin Campus: Any Penn State Campus

End Campus: University Park

## **Career Paths**

#### Careers

Our graduates are prepared to become valuable contributors in addressing society's energy needs and demands.

MORE INFORMATION ABOUT POTENTIAL CAREER OPTIONS FOR GRADUATES OF THE ENERGY ENGINEERING PROGRAM (https:// www.eme.psu.edu/undergraduate/academics/undergraduate-programs/ energy-engineering-major/)

### **Opportunities for Graduate Studies**

Graduates may be well suited to pursue graduate-level studies. Further study toward an M.S. or Ph.D. can lead to research, university, or management positions.

MORE INFORMATION ABOUT OPPORTUNITIES FOR GRADUATE STUDIES (https://www.eme.psu.edu/graduate/)

#### **Professional Resources**

- Society of Energy Engineers Penn State Student Chapter (https:// www.eme.psu.edu/undergraduate/undergraduate-resources/studentorganizations/)
- National Electrical Contractors Association Penn State Student Chapter (https://neca-pdj.org/penn-state-student-chapter/)
- Engineers Without Borders (https://sites.psu.edu/psuewb/)