

ENERGY MANAGEMENT

ONLINE



Courses are taught by industry experienced instructors who are ready to help you capitalize on your existing experience and enhance your skills!

CAREER opportunities

- Project Supervisor
- Energy Efficiency Manager
- Energy Supervisor
- General Manager
- Facility Supervisor
- Energy Policy Manager
- System Supervisor
- Project Manager
- Shift Supervisor
- Area Manager
- Plant Manager
- Regional Manager

Program Benefits:

- Transfer technical credits earned from previous college
- Offered entirely online – 24/7
- 8 week classes
- Ideal for shift workers
- Fully accredited
- Builds on previous industry knowledge

PROJECT BASED LEARNING. WORKFORCE READY.

BSC's online Energy Management program meets the needs and demands of the energy industry for qualified supervisors and managers.

Take advantage of the only Bachelor of Applied Science (BAS) Energy Management program in the nation, offered through the National Energy Center of Excellence. This program provides opportunities for energy employees to prepare for management positions. Thanks to BSC's professional partnerships, its curriculum is directly applicable to what current industry expects from its leadership. The program builds on energy-related foundations developed through previously completed energy education programs and your experience. Coursework includes general education classes and specific management courses.

This program was developed in response to the nation's ever-increasing demand for all forms of energy and the growing need for highly trained energy workers who seek advancement in their careers.

Prescribed Technical Program Requirements

BADM 202	Principles of Management	3 credits
BADM 282	Human Resource Management	3 credits
ENRG 302	Ethical Issues in the Energy Industry	3 credits
ENRG 310	Energy Production and the Environment	3 credits
ENRG 315	Energy Management Communications	3 credits
ENRG 320	Fundamentals of Workforce Safety	3 credits
ENRG 330	Government Regulations in the Energy Industry	3 credits
ENRG 404	New and Emerging Energy Technologies	3 credits
ENRG 412	Energy Economics and Finance	3 credits
ENRG 420	Energy Markets and Structures	3 credits
ENRG 430	Project Management in the Energy Industry	3 credits
ENRG 435	Managing Energy Facilities	3 credits



**STRONG
JOB MARKET**



**\$90K
AVERAGE
SALARY**



**INCREASED JOB
QUALIFICATIONS**

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