ENERGY MANAGEMENT

Program Description
The Bachelor of Applied Science (BAS) in Energy Management is designed for people employed in the energy industry who are interested in advancing their career as a supervisor or manager. Curriculum includes general education and energy management courses. Classes begin every eight weeks throughout the fall and spring semesters.

Preparation
To enroll, a student must have completed an Associate in Applied Science, Certificate or Diploma in an approved energy-related program from a regionally accredited institution. Previous college coursework, along with industry experience and/or military training may be considered to determine eligibility.

Computer Requirements
Students must have access to a Windows PC or Apple Macintosh. The computer should have at least: 4GB of RAM and Windows 7 or Mac OS 10.5 or higher. Chromebooks, tablets, and/or iPads will not allow students to satisfactorily access course content.

Program Requirements
Students who complete the curriculum requirements receive a Bachelor of Applied Science in Energy Management.

Career Opportunities
The Bachelor of Applied Science was developed in response to the nation’s and the industry's ever-increasing need for highly trained energy workers and for those seeking advancement in their careers. The energy industry is encouraging continued education for industry employees who want to be considered for the many supervisory and management positions soon to be vacated by a large number of retirees.

Additional Information
BSC’s National Energy Center of Excellence was designated as the National Power Plant Operations Technology and Education Center by U.S. Energy Secretary Samuel W. Bodman in 2007. This official designation recognizes BSC as the premier national center of education and training for operators and technicians in the energy industry.

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Degree Plans
- Energy Management Bachelor of Applied Science