

**Energy Management  
Professional Development  
Strategic Planning Steering Committee**

**Mission**

OSU-Okmulgee can become a leading university in energy conservation by assuming the responsibility to make sure that we are energy conscious. Our mission is to develop and implement customized energy conservation programs that enable us to preserve the most energy dollars.

**Vision**

- Communicate the program to ensure success
- Educate employees and students in consumption reduction strategies
- Continue using energy efficient improvements in repair projects
- Provide an energy efficient, safe and comfortable working/learning environment

Goals, critical success factors, objective and strategies

**Goal one: To create and uphold high standards of communication with students, faculty and staff on the importance of energy conservation/management. Implementing an energy management plan, that will allow the university to substantially reduce energy-related expenses.**

**Objectives**

- Education about conserving energy for students, faculty and staff.
- To communicate with the OSU-Okmulgee campus the guidelines and policies for the energy management program.
- Energy savings can help reduce the operational cost, present and future.

**Strategies**

- Communication one on one.
- Presentations for students, faculty and staff on energy saving suggestions.
- Develop a plan that will encourage students, faculty and staff to participate in the energy management program.
- Post guidelines and policies on the website and in strategic places around OSU-Okmulgee campus.
- Perform strategic planning in all buildings, to reduce run times on cooling/heating systems, reduction of lighting and computers.

## Critical Success Factors

- To have a liaison at each building that a person can express their concerns and ideas for the energy management program.
- Maintain a safe, comfortable learning and working environment for OSU-Okmulgee.
- To communicate a positive attitude towards the energy management program.
- Everyone is an energy user, so everyone can have an active part in being an energy saver.