

ENERGY CONSERVATION

The Board embraces energy conservation and believes it to be our responsibility to ensure that every reasonable effort is made to conserve energy and natural resources while exercising sound financial management.

We recognize the importance of adopting an energy conservation policy to govern this program. We also affirm that the implementation of this policy will be the joint responsibility of the board, administration, faculty, staff, students, support personnel, and the energy conservation consulting company. Success is based on cooperation among all groups.

To ensure the overall success of our behavior-based energy conservation program, the following areas will be emphasized:

1. A designated campus Administrator will be accountable for energy conservation on his/her campus, with Energy Specialist teams conducting energy audits and providing timely feedback.
2. All personnel at each campus are expected to make a positive contribution to maximize energy conservation and produce real energy savings.
3. The district Energy Specialist will adopt and define “rules of engagement” for LSC’s energy program.
4. Accurate records of energy consumption and cost will be maintained by the Energy Specialist for each campus to provide verifiable performance results on the goals and progress of the energy conservation program.

Further, to promote a safe, healthy learning environment and to complement the energy conservation program, each campus shall review and adhere to the preventive maintenance and monitoring plan administered by the campus physical plant for its facilities and systems, including HVAC, building envelope, and moisture management.

The Board is responsible for overseeing the operations and fiscal accountability of each institution under its governance.

The Board embraces energy conservation and desires for the district to become a nationwide institutional leader in energy conservation as part of our social responsibility to respect our natural resources.

The Board directs the Superintendent and the Energy Specialist to develop and implement short and long-range strategies to maximize energy conservation.

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