# **ENERGY EFFICIENCY MEASURES**

**Updated September 2025** 

Since 2001, SLCC has implemented energy conservation measures to reduce heating, cooling, and lighting costs. These efforts continue to provide significant savings while also lowering our environmental impact.

## **Heating & Cooling**

- Occupied hours (6 a.m. 10 p.m., Monday–Friday):
  - Winter: heated to 68°F
  - Summer: cooled to 74°F
- Unoccupied hours: maintained between 55°F 82°F

### **Important Notes:**

- Some areas use occupancy sensors; heating/cooling begins when the space is entered.
- Room temperatures may fluctuate up or down by 2°F due to weather, building design, or system cycling.
- If you have temperature-sensitive equipment or need HVAC outside normal hours, call 801-957-3911 or email <a href="mailto:fix.it@slcc.edu">fix.it@slcc.edu</a>.

#### Reminders:

- Space heaters are PROHIBITED— they are inefficient, a fire hazard, and disrupt the building automation system. See <u>SLCC Space Heater Rules</u> for details.
- Do not place printers, computers, or other heat-producing devices near thermostats. This can cause false readings and wasted energy.
- Dress for the weather wearing layers in the winter and lighter clothing in the summer can help you stay comfortable while we maintain energy-efficient temperature settings.

## Lighting

- Certain lights remain on for life safety and security reasons.
- To save energy, please:
  - Turn off classroom and office lights when not in use.
  - Report problems to <u>fix.it@slcc.edu</u>.
  - Allow occupancy sensors to function as designed—do not override them.
  - Use/purchase energy-efficient equipment whenever possible.

o Turn off any unused energy-consuming equipment.

# **Renewable Energy**

- Solar Since 2010, SLCC has installed 8 solar arrays across multiple campuses, producing a combined 1,152.98 kW.
- Combined Heat & Power (CHP) At Jordan Campus, 2 microturbines (130 kW total) provide electricity while using waste heat for space heating (in operation since 2018).

# **Partnerships**

• Rocky Mountain Power – Through the Wattsmart *Business Program*, SLCC saves 1 million kWh per year.