



As a signatory of the President's Carbon Commitment, Loyola has committed to reducing our energy consumption to achieve carbon neutrality.

The Energy Management Policy provides requirements that are intended to support the University's goal of achieving carbon neutrality (as identified in the President's Carbon Commitment) by managing and reducing energy consumption on all Loyola University Maryland campuses. This policy is intended to provide students, faculty, staff, administrators and campus visitors with specific guidelines for the use and occupancy of Loyola buildings.

TEMPERATURE MANAGEMENT

Target daytime temperatures and required thermostat set points for all buildings.



SUMMER COOLING
74 -76°

WINTER HEATING
68 -70°

Demand Response Program

Loyola University Maryland participates in the Mid-Atlantic's Emergency Load Response Program to help preserve the integrity of the regions power grid and reduce harmful emissions during high demand periods. During these periods, the University community will be asked to reduce energy consumption even further as much as is practical during the action period.

OCCUPANT RESPONSIBILITIES

Building occupants have a significant opportunity and responsibility to help reduce the environmental impact of the university by practicing energy saving behavior.

- ◆ Turn off all lights when leaving a room.
- ◆ Turn off all computers at the end of the day.
- ◆ Keep copiers, printers, and fax machines on standby when not in use.
- ◆ Use stairs in lieu of elevators whenever possible.
- ◆ Use door assisted openers only if needed.
- ◆ Adhere to temperature set points.
- ◆ Keep windows and building doors closed when the air conditioning system is on.
- ◆ Space heaters are not permitted in any Loyola building unless approved by Facilities Management.

All heating and cooling issues should be reported to Facilities Management at loyola.edu/sr or x2200

You can find information about Loyola's energy conservation and sustainability initiatives at loyola.edu/energy