

Fire Safety News

Our Fire Safety Program prohibits:

- smoking in or within 25 feet of buildings
- portable electric space heaters
 - Please remove all electric space heaters and halogen lamps, due to the high risk of fire they will be removed upon discovering
- halogen lamps or covering light fixtures for decoration, etc.
- open flames burning candles, incense, etc.
- tampering with or blocking fire safety equipment/devices (fire extinguishers, smoke detectors, fire suppression valves, etc.)
- overloading outlets with multiple electrical devices
- use of extension cords for more than temporary use (rule of thumb is extension cord should not be used for more than 3 days) – use surge protected multiple outlet







Thank you for your concern, cooperation and for helping us to create a safe and healthy campus!

If your area is not adequately heated:

- 1. Contact Physical Plant for adjustment to the heating system.
- 2. Dress according to your personal comfort level and the winter temperature in your work area.
- 3. If the HVAC system cannot achieve the ASHRAE acceptable range in your area (70 74) and you need to have additional heating:
 - a. Request approval for use of approved space heater from Physical Plant you must have electrical power capacity for outlet approved and then may purchase an approved oil-filled safety heater.

Approved Space Heater Specifications

- Low temperature liquid oil-filled space heaters with safety shut-off.
 - Usually available at Walmart or Home Depot

 about \$48.00
 - this is a department responsibility to fund





LW750 (low profile)

Lakewood Oil Filled Heater LW7101

General Specifications Needed UL Listed 3 prong grounded plug automatic safety shutoff (overheat and tip-over features)

Guide for Safe Use of Approved Space Heaters

- Have Physical Plant determine and approve power capacity for the outlet prior to use
- Keep all flammable materials three feet from heater (garbage, boxes, paper products, etc.)
- Do not use an extension cord (increases the risk of electric hazard/fire & circuit overload)
- Shut off unit when leaving your work area for more than 30 minutes
- Make certain you routinely shut off unit before leaving work for the evening and weekend