Before you leave for the holidays...









Help save energy during the holiday break by participating in Seasonal Shutdown. Submit a checklist for your office or lab for the chance to win \$100!

How to Carry Out the Shutdown

Use the attached checklist to conduct a shutdown review of your office/lab prior to leaving for the holiday break.

- Engage your colleagues so everyone is aware of the Seasonal Shutdown and turns off their personal equipment. Discuss any shared equipment that can be turned off or unplugged.
- 2. **Identify a person(s) to complete a final review** before the holidays and submit on behalf of your office/lab.
- 3. **Email completed checklists** to sc.program@ubc.ca before you leave on winter break

Bonus Points: We encourage you to involve your office/lab in the shutdown. Submit a photo of your team participating in the shutdown to receive a bonus entry into the prize draw.

Shutdown Entry Form



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Complete a shutdown checklist to be entered into 1 of 3 \$100 prizes for your department.

Shutdown Checklist

Action	Complete?	N/A	Notes (where possible, indicate # turned off)
Switch off electronics:			
Computers, monitors			
Televisions, digital displays			
AV equipment, projectors			
Printers, copiers, scanners, fax machines			
Power strips			
Unplug appliances when not in use:			
Space heaters			
Small fridges			
Coffee makers			
Turn off lights (in offices, meeting rooms, classrooms, common areas, restrooms)			
Close windows and blinds			
Lab equipment:			
Shut all fume hood sashes			
Turn off non-essential lab equipment*			
Tightly turn off faucets and report leaks			
Water plants	П	П	



^{*}See labs checklist on page 3

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Shutdown Checklist - Labs

Action	Complete?	N/A	Notes (where possible, indicate # turned off, unplugged, or put in standby mode)
Shut all fume hood sashes			
Shut off non-essential lab equipment*:			
Empty fridges/ freezers/ cold rooms			
Growth chambers			
Incubators			
Ovens			
Shakers			
Centrifuges			
Compressors and pumps			
Hotplates/ heater blocks			
Autoclaves			
Water baths/ circulation chillers			
Water purification equipment			
Personal bench top equipment			
Other (ex. microscopes)			



^{*} Together with your colleagues identify equipment that can be turned off, unplugged, or placed in standby mode when not in use and when safe to do so.