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

Date Submitted	
Department	
Building	
Address	
Room/ Floor #	
Name (key contact completing checklist)	
Position Title	
Email Address	
# of people in your office/ dept/ lab	

sustain.ubc.ca/shutdown



Before you leave for the holidays...



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

Shutdown Checklist

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*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			
Empty fridges/ freezers/ cold rooms			
Shut off energy intensive lab equipment*:			
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. Where possible, reduce phantom load by unplugging equipment that has an LED display, external power supply or charges batteries.

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