

### **TRU Sustainability Survey**

### Page 1

Thank you for taking the time to be part of this survey

Your **anonymous** responses will help our sustainability team understand and plan activities based on your input.

This survey will take approximately **5 minutes** to fill out depending in how much you would like to share.

At the end of the survey, you can **enter to win a new ipad mini!** 

Thank you for your input

Plea	se indicate your role:
	Student
	Staff/Administration
	Faculty/Instructor
	Other, please specify Type here
Whic	ch building do you spend most of your time in?
	Aboriginal Cultural Centre "The Gathering Place"
	Actors Workshop Theatre
	Alumni Theatre
	Animal Health Technology
	Arts & Education
	BC Centre For Open Learning
	Bookstore
	Brown Family House of Learning
	Campus Activity Centre
	Cariboo Child Care Society
	Childcare
	Clocktower

Culinary Arts Training Centre
<ul> <li>Facilities Shops</li> </ul>
Faculty Association
Facilities/Parking Services
Field House (City)
Foundation & Alumni
Gymnasium
Hillside Stadium (City)
Horticulture
Human Resources
Independant Centre
<ul> <li>International Building</li> </ul>
Irving K. Barber BC Centre
Library
Material Distribution Centre & Purchasing
Meat Store
Old Main
Omega "Student Newspaper"
On-Campus Housing at TRU
Print Services
Radio CFBX

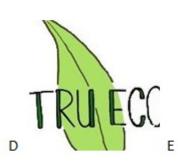
Research Cer	ntre
Research Gre	enhouses
Sciences & H	ealth Sciences
Tournament C	Capital Centre (City)
Trades & Tec	hnology
TRU Student	Residence and Conference Centre
Welcome Cer	ntre
What general pe	rcentage (%) of time do you spend in the following spaces?
Classroom	Type h
Lab	Type h
Office	Type h
Other	Type here
The values should a	add up to 100. Currently: 0

Which of the following do you recognize?









Α





- A- Fresh Energy
- B- WWF
- C- TRU Sustainability Office
- D- TRU Eco Club
- E- AASHE STARS
- F- David Suzuki Foundation
- None

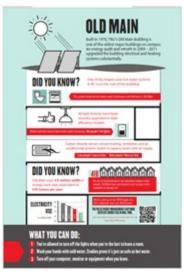
Which of the following campaigns are you aware of, or have participated in during the last year?

# Last To Leave? Lights Out Please!









	I participated in this during the last year	I am aware of this	I am not aware of this
A- Lights Off Selfie			
B- Sweater Day			
C- Earth Hour			
D- Campus Conservation Nationals Energy Competition			
E-TRU Infographic Posters			

For each of the following questions, please select the frequency with which you do these actions.

	Always	Often	Sometimes	Rarely	Never
I compost food scraps and other compostable materials.					
	Always	Often	Sometimes	Rarely	Never
2. I turn off lights in common area rooms when I am the last person to leave (e.g. meeting room, washroom, lab, classroom, kitchen, industrial workshop & storage/supply room).					
	Always	Often	Sometimes	Rarely	Never
3. I unplug chargers and other small electronic devices when not in use.	0				
	Always	Often	Sometimes	Rarely	Never
4. I turn off my monitor at the end of every day.					
	Always	Often	Sometimes	Rarely	Never
5. I turn off my monitor when I will be away from it for an extended period, like for lunch, classes, or meetings.					

	Always	Often	Sometimes	Rarely	Never
6. I shut down my computer at the end of every day.					
7. I print double-sided whenever I can.	Always	Often	Sometimes	Rarely	Never
	Always	Often	Sometimes	Rarely	Never
8. I turn off or unplug large equipment (like printers, scanners, photocopiers, lab equipment, televisions, etc) at the end of the day.					

Please indicate to what extent you disagree or agree with the following:

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1. Energy conservation is an important issue these days so people should try to do everything they can at home and at the university to save energy.					
2. Our energy in BC is clean energy so it has no impact on the environment.					
3. Environmental responsibility is a part of our university's business strategy.					
4. Energy conservation is a part of this university's business strategy.					
5. I feel the university truly walks the talk when it comes to environmental responsibility.					
6. I feel the people here truly walk the talk and practice green behaviours.					
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
7. The university has provided us with clear direction on how we can integrate sustainability and energy conservation in our work.					
Please let us know how interested you	would be	e in the	following	):	
	Ye	es	Maybe	)	No
Would you participate in purchasing TRU/work related travel offsets if funding was made available through your department?					

	Yes	Maybe	No	
Would you consider going paperless if resources like software or IT support made it easy?				
Would you consider a Virtual desk top based on a central server hosting your software to replace your PC?				
Would you prefer touchless/automated water faucets?				
Would you prefer toilets with a low volume flush option?				
Any additional comments regarding sustainability within your area?				
Type here				

The following section includes general knowledge questions about environmental, economic and social sustainability.

Whic	ch one of the conditions below is a potential effect of climate change?
	Expansion of habitat
	Less severe weather
	Expansion of deserts
	Decrease in sea level
	best way to support a local economy, is to buy goods (groceries, clothing, tries, etc.):
	At a large chain store
	At farmer's markets and stores that sell locally-produced goods
	At locally-owned franchise restaurants
	On the internet
Whic	ch of the following statements about water is true?
	In some areas, inland lake levels are expected to decline
	As polar ice caps melt, access to freshwater will increase

	Many people in developing dry climates do not have access to clean drinking water, climate change will create more water in these areas.
	Climate change does not threaten to decrease freshwater reserves
Whic	ch of the following is an example of environmental justice?
	Urban citizens win a bill to have toxic wastes taken to rural communities
	The government dams a river, flooding the land, to create a hydro-power for large cities
	Indigenous communities are involved in setting a quota for the amount of wood that they can take from a protected forest next to their village
	Corporations build factories in developing countries where environmental laws are less strict
Hum	nankind is currently using Earth equivalents to sustain our lifestyle.
	less than 1
	1.5
	3
	5

Wha	t is the primary energy source used to generate electricity in BC?
	nuclear
	hydro
	solar
	natural gas
-	orate social responsibility implies a commitment to triple bottomline rting, which includes:
	Three forms of financial reporting
	Environmental, social, and financial performance
	Offering health, dental, and vision care to employees
	Incorporating community, labor, and government representatives on the board of directors
Wha	t is meant by the term "carbon footprint"?
	The age of an item found at an archaeological site
	The carbon left on the ground each time you take a step
	The size of the carbon chain in a given quantity of gasoline
	The greenhouse gas emissions caused by a person's actions

It took 125 years, from 1800 to 1925, for the global population to increase from 1

to 2 billion people. Approximately how many years did it take for the population to increase from 6 to 7 billion?

- **5**
- 12
- 0 40
- 60

Thank you! To enter the contest please press submit, and you will be re-directed to a page to enter your information to win a prize!

Questionnaire Software powered by FluidSurveys