



Start saving energy today by contacting:

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www.sustainus.usask.ca

The Saskatchewan Environmental Society is an incorporated non-profit registered charitable organization that has been working for a sustainable future in Saskatchewan since 1970.

Energy Awareness Training is a program of the Saskatchewan Environmental Society.

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Free! Energy Awareness Training

*Helping Us Become
A High Performance Organization*



UNIVERSITY OF
SASKATCHEWAN



energy awareness training

*Attention all U of S employee units,
departments, colleges and divisions...*

The University of Saskatchewan uses the equivalent of over 800,000,000 kWh of energy and produces about 200,000 tonnes of greenhouse gases (CO² equivalent) per year. Technical changes and retrofits go a long way to reducing energy consumption, but they are not the whole answer. People are. Statistics show that 5 to 10 per cent energy savings can be achieved through occupant changes and awareness. From lighting and heating to water use and transportation, building occupants have a significant impact on the energy used in their building.

*"Based on what I
learned today I will
be more aware of my
energy use."*

If your college, department, division or unit has between 6 and 30 people who are interested in doing their part for sustainability on campus and at home, consider bringing the Energy Awareness Training (EAT) program into your workplace. The three-hour program is free of charge to all University of Saskatchewan colleges, departments, divisions and units, and includes lunch.

The Office of Sustainability, Facilities Management Division has partnered with the Saskatchewan Environmental Society to provide this program to the University of Saskatchewan. Funding has been provided by Natural Resources Canada.

*"Presenter was well
spoken and spoke in
language I could follow."*

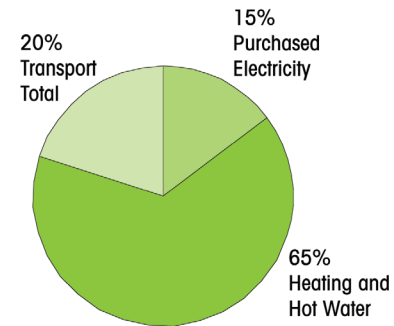
Program Services

Participants in the program will receive a half-day session (normally running from 12:30 to 4:00 p.m.) which will provide:

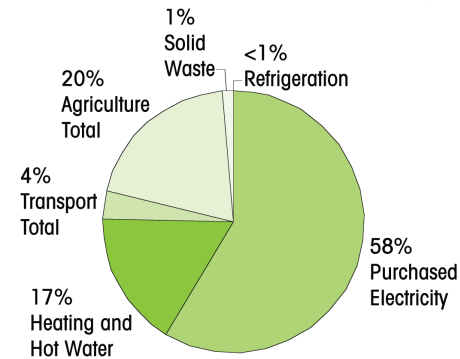
- A summary of University of Saskatchewan initiatives aimed at energy conservation and greenhouse gas reduction.
- Information on the impact of occupant behaviour on overall energy use.
- Simple methods to reduce your energy consumption.
- A manual of helpful information and tips to refer to at work, home and on the move.
- On-site demonstrations.
- Links to on-campus resources to help your workplace become more sustainable.

Lunch will be provided.

U of S Energy Consumption (2006)



U of S Greenhouse Gas Emissions (2006)



*Occupant awareness
can reduce utility
costs in a building
5 to 10%.*

*Conserving energy
doesn't mean
'freezing in the
dark'. For example,
new lighting
technologies use 60
to 70% less energy.*

What Will You Learn?

- Issues related to energy production and use
- Energy efficiency ratings
- Energy efficient use of:
 - Office equipment
 - Kitchen and lunch room
 - Lighting
 - Heating, ventilating and air conditioning systems
 - Building envelope
- How to save energy through waste reduction and efficient use of water
- Energy efficient travel



Much of the material you learn at this course will be useful to you at home as well as on campus.

Sustainability... your university, your world