

Save Energy

(<https://docs.google.com/gview?a=v&attid=0.1.0.1.4&thid=11cb45fe84617fdf&mt=application/pdf>)

Replace incandescent bulbs and halogen lamps with compact fluorescent lighting (CFL's). Incandescent bulbs give off 95% of their energy as wasted heat. CFL's use 1/3 of the energy and last 10 times longer for the same light intensity

Turn off the lights, fans, and electronics when you leave a room, especially overnight

Turn off and unplug electronics. Electronics can still draw power when in standby mode and when turned off (phone chargers, computers, printers, etc). Use a power strip to cut power to all your electronics in one easy flip of a switch

Use Energy Star Products

Enable all power saving options on your computer. (Screen savers do not save energy!)

Do not use space heaters. Space heaters average about 1500 Watts, which is the equivalent to running about 12 personal computers.

Do not open windows with heat or air conditioning on

Turn off lights when you leave any room

Turn off lights in unoccupied areas of campus buildings (bathrooms, classrooms, etc)

Do not leave refrigerator doors open

Keep air conditioning & heat at a reasonable temperature

Open your drapes in the winter and close them in the summer. Let the sun do some of your heating and cooling for you

REDUCE

Turn off lights when you leave any room

Turn off lights in unoccupied areas of buildings (bathrooms, etc)

Do not use space heaters

Replace incandescent light bulbs with compact fluorescent light bulbs

Do not use halogen lights

Do not leave refrigerator doors open

Shut off water while brushing your teeth and shaving

Take shorter showers and do not use very hot water

Keep air conditioning and heat at a reasonable temperature

Do not open windows when heat or air conditioning is running

Utilize natural light for warmth in the winter and close shades for cooler temperatures in the summer

Turn off computer, printer, TV, stereo, etc. During the night and when not in use

Connect all electronics to a power strip so all power is cut while these items are not in use

Eat local and organic food

Walk, bike, or use mass transit instead of driving

REUSE

Use washable dishes instead of those you throw away

Print double-sided

Buy recycled paper products

RECYCLE

Recycle plastic, glass, paper, aluminum, and other metals

Recycle electronics, batteries, and ink cartridges

Do not use plastic bags. When shopping, ask for paper (and recycle them) or bring your own canvas bags to carry groceries

Continue your own education by checking websites, news articles, and other resources for up to date information

Ways to Go Green

Faculty

Print on both sides of the paper

Increase PDF or digital submissions and/or handouts

Increase use of e-reserve rather than course packets

Encourage use of sustainable principles incorporated into every studio project

Students

Use scraps from scrap pile

Take notes on computer

Use Nalgine type water bottles and refill rather than buying from vending machines

Recycle pop bottles and water bottles

On Campus

Recycling bins placed in all classrooms and studios

Create scrap piles for students to reuse materials

Place lights on motion detectors

Encourage students to become LEED APs before graduation