

SE: Electrical Energy Efficiency Activity

Goal: To identify your own energy inefficiencies and commit to at least two changes over the course of the semester to reduce your energy consumption.

How to use the Kill-a-watt Meter:

http://www.youtube.com/watch?v=1l_mo1jwh8Y

Step 1a: You have the *Kill -A -Watt Meter* for 48 hours. Record the energy consumption of items frequently used.

[illegible]

Step1b: Estimate other energy uses (heat, air conditioning, driving, ect)

Activity	Duration per week (Hours)

Step 2: Self identify inefficiencies:

Step 3: Commit to improving your efficiency. What do you commit to change this semester? What will be the estimated impact of that change?