

Introducing Physical Plant Sustainability AMBASSADORS



Do you want:

- the story on the new buildings – how much energy they save?
- to answer visitors' questions about native plants in the mall?
- to tell students about Xavier's recycling program?
- to see how the dining hall food waste system works?
- to know how the CUP (central utility plant) works?

Come to Sustainability Ambassador Training - and get the answers.

Five half-hour sessions include:

- A) Buildings – July 25, Aug 29
Why are the new buildings more energy efficient? Side by side utility data
Where did the building materials come from? What is LEED?
- B) Energy – Aug 1, Sept 5
Building condition assessment Heating – how does the CUP work?
Cooling – how does it work? Day-lighting and lights – how efficient are we?
- C) Grounds & Water – Aug 8, Sept 12
Sports Operations- How much do we spend? 10 Facts about Xavier Natives
How sustainable is NEXUS? Drinking water vs. bottled water – who cares?
- D) Waste & Recycling – Aug 15, Sept 19
How much are we recycling? What is the dining hall compost program?
Why do we recycle electronics? Cardboard and useable products
- E) Carbon Footprint & Transportation – Aug 22, Sept 26
What is a carbon footprint? How much do our vehicles cost to run?
Metro Bonus Program and Ride Board New Bike Repair Station

Wednesdays, 8 am, Physical Plant Large Conference Room

Sign up for a session, check it out, and then come back for the other four! One session per week; 12 people per session. First come, first served.

Sign up with **Terri Millenor** at x3151 or milleno@xavier.edu. Each session includes three examples, presented in 15 minutes with 15 minutes of Q&A.

Customized: If your **department** would prefer a single 3-hour talk or five brown-bags, contact **Ann Dougherty** at x1938 or doughertya@xavier.edu.