

So, your  were **BIGGER** than your stomach after all and you **HAD** to leave food on your plate.

What's NEXT???



Campus dining participates in a **composting** program run by
Greenway Environmental Services

The food waste from your plate and all leftover food is placed in green compost bins.



YOUR FOOD is then **transported** by Royal Carting Service Company to the Greenway Environmental Services facility for **composting!**



4 STEP COMPOSTING PROCESS:

- Receiving and inspection
- Blending with hot compost and heat
- Turning
- Screening

Step 1. Receive & inspect the food waste material at the compost facility:

Picture 1: View of facility from front gate



Picture 2: Food waste in compostable bags



Step 2. Blending

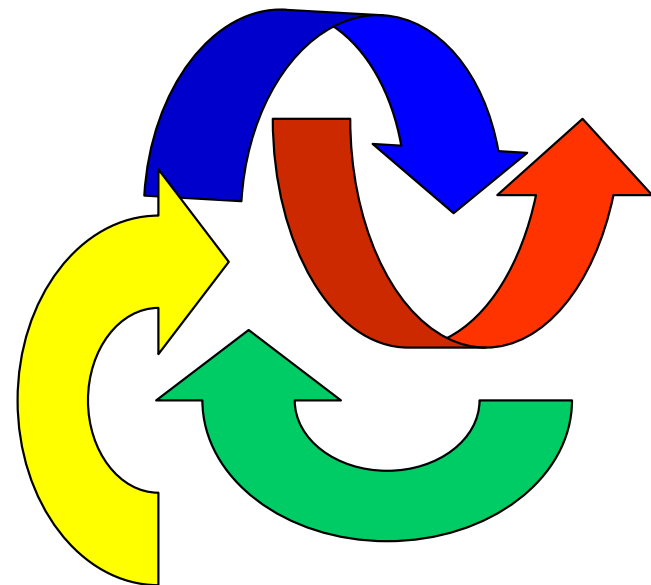
Food waste is blended with hot compost at a high temperature which allows Greenway to handle raw meats, bones, liquids, and papers.



STEP 3. TURNING



Compost is turned to add air to the pile and reduce moisture.



Step 4. Screening

The final process is to screen through a half-inch screen for use as an organic fertilizer.



**After going through the *composting* process,
the food waste becomes organic fertilizer
that helps create *beauty* on our campus**





Hmm... How can I help?



- Only take what you can eat! Remember:

You can always go back for more!

- **RECYCLE!** Separate your waste so it can be reused!

**TOGETHER WE CAN LESSON OUR
CARBON FOOTPRINT!**

