SINGLE STREAM RECYCLING

- Plastic Bottles
- Glass Bottles
- Metal Cans
- Clean Paper
- Plastic Containers Marked #1-7
- Juice and Milk Containers

Please ensure your recyclables are free of major food debris.

COMPOSTING

- All Food Waste including meat and dairy
- Compostable Products
  - napkins
  - paper boxes
  - utensils
  - pizza boxes
  - chopsticks
  - greenware cups
  - food soiled paper

LANDFILL

- Styrofoam
- Plastic Bags
- Unmarked Plastic Chip Bags
- Starbucks Cups

If composting is not available:
- Paper Towels
- Soiled Paper

For Electronic and Hazardous Waste including batteries, fluorescent bulbs, electronics, and toner cartridges contact Environmental Health and Safety at x1120 or EHS@loyola.edu

Loyola Dining products are compostable.
Loyola Recycles?

Yes! Loyola Recycles. With the help of Republic Waste Services diverts a portion of our waste stream to single stream recycling each week. Although our service provider collects and processes the materials, it’s our community that does the actual recycling.

Each time you recycle, Loyola recycles. Thank you for pitching in!

Loyola Composts?

Yes! Loyola Composts. Composting is a process that diverts items such as food waste, plant matter and soiled paper from entering landfills. When these types of items are combined under the correct conditions they can be transformed into rich soil.

Compostable material is collected from kitchens and dining areas on campus and hauled biweekly. Our service provider, Waste Neutral, uses industrial scale composting techniques to process the material into rich organic soil. Each month we create compost, we accumulate credits that can be used to purchase the soil for planting on campus.

sustainability@loyola.edu

www.loyola.edu/sustainability