Recycling Guide



By choosing to recycle, you're taking a meaningful step towards a more sustainable future. Every item recycled brings Creighton closer to our target of diverting 35% of our waste from the landfill. Our commitment to caring for our common home allows us to make a significant impact on our community and our planet, demonstrating our dedication to environmental stewardship and intergenerational justice.

Cartons





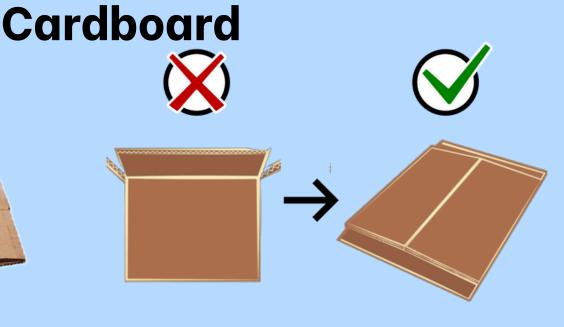
Aluminum & Tin Cans

Empty, give it a quick wipe or rinse, and put the cap back on.

Paper Products







Expanded Polystyrene (EPS) Collection Room

Located at Criss II/III Room 250 Accepted - Rigid EPS item such as coolers & packing materials

Not Accepted - Items that are sponge-like or bend such as foam or food containers Our partnership with **Plastilite** has made EPS recycling possible

Cardboard Box Recycling

Gaylord boxes are located on ground level floors of various buildings and behind some residence halls. Use them to recycle your flattened cardboard boxes.



Glass Recycling

Located on the corner of Burt & 17th Street

Accepted: Clear, colored glass jars, bottles, & drink vessels. Lids & labels are okay.

NOT Accepted: Bags, boxes, ceramics, cookware, mirrors, TVs, bulbs, or lamanted glass Look for the Purple Ripple Glass Bin





Additional Information <u>Omaha Recycling Guide</u>





Contamination Rule

If NON-RECYCLABLE items are seen in a bin, all contents will be diposed of in the landfill dumpster.

Compost Guide

Composting can also significantly contribute to our goal of increasing our waste diversion rate by 35%. By turning organic materials (food scraps, paper products, BPI-certified compostables) into nutrient-rich soil, composting reduces landfill waste, improves soil health, promotes plant growth, and helps combat climate change by reducing greenhouse gas emissions and improving soil carbon sequestration.



Not Accepted Materials

- Plastic Bags and Wrappers
- Plastic Coated (shiny)
 take-out boxes and plates
- To-Go hot and cold drink cups
- Aluminum cans
- Plastic Bottles



Our partnership with Hillside Solutions, a local waste management company, helps us divert organic waste to Soil Dynamics, a leading industrial composting facility in Omaha. There, the organic matter undergoes a controlled composting process that involves turning piles of waste and monitoring temperature, moisture, and oxygen levels. Microorganisms break down the materials, creating nutrient-rich compost. Soil Dynamics then provides us with a monthly allotment, which we donate to local community gardens. For more information visit https://www.hillside.solutions/composting-service

Compost Bin Locations

Compost bins are located across the mall and within Brandeis Hall

Visit our <u>Sustainable Creighton Map</u> for exact locations on campus



For more Information

Visit: creighton.edu/geo/sustainability
Click: Sustainable Materials-Management

Email: Sustainability@creighton.edu