

TARGETED MATERIALS	HOW TO PREPARE	CONTAMINANTS
<b>Mixed Paper</b> All office paper Newspaper and magazines Telephone books Manila envelopes	All clean and dry mixed paper can be deposited in paper recycling bins across campus.	Food wrappers Coffee cups Tissues and paper towels Plastics of vinyls Wax paper
<b>Corrugated Cardboard</b>	Cardboard can be left next to paper recycling bins ( <i>Do not</i> put cardboard into these containers).	Pizza boxes Waxed cardboard Packing materials
<b>Bottles and Cans</b> Water bottles Shampoo, detergent, bleach containers Plastic milk bottles Metal food containers Glass containers	Rinse lightly. Crush to help save space. Acceptable materials can be brought to collection containers found in all academic and residential campus buildings.	Food contaminants Chemical containers
<b>Small Electronics</b> Used cell phones Batteries Miscellaneous handhelds	Leave intact. Avoid leaking batteries. Bins are brightly labeled IRN (Integrated Recycling Network) and WPI, available in most buildings	Large electronics (goes to Fuller)
<b>Mixed Electronics</b> Computers Monitors TVs Power supplies	Items can be brought to the Fuller Labs loading dock during normal business hours or a Facilities work order can be submitted.	Batteries
<b>Consumer Hazardous Waste</b> Fluorescent light bulbs Batteries	Items should be brought to drop-off locations across campus	Broken bulbs Leaking batteries
<b>Chemical Waste</b>	The <i>Environmental and Occupational Safety Office</i> should be contacted at 508-831-5216 for more information or to schedule a pick-up.	