batteries



#### DOs

- » CDs, VHS tapes
- » External drives, cables
- » Floppy disks, Zip disks
- » Mice, keyboards
- » PDAs, phones, Blackberries
- » CRTs, CPUs
- » Fax machines, copiers
- » Laptops, printers
- » Microwaves
- » Televisions, stereos
- » VCRs, DVD players
- » Toner cartridges

## DON'Ts

» Do not abandon electronics

#### **HOW TOs**

- » Request pickup of eWaste or large amounts of TechnoCycle through Atlas<sup>1</sup>
- » TechnoCycle bins are located in Distributed Mail Centers (DMCs)
- » Place toner cartridges in their box and next to Technocycle bins
- » Erase data from your hard drive<sup>3</sup> and deactivate hardware<sup>4</sup> before recycling them

## Why Recycle?

When you dispose of materials properly, you support the environment and keep MIT on the path of sustainability.

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#### DOs

» All batteries

## DON'Ts

» State and federal laws prohibit the disposal of mercury-containing batteries in the trash

## **HOW TOs**

- » Tape battery terminals
- » Battery disposal bins are located in DMCs, all residence halls, 32-first floor, NE49-2100, E19-107, 56-068, N52-496, and W20-basement



#### DOs

» All light bulbs that contain mercury: Fluorescent, Compact Fluorescent (CFL), and Ultraviolet (UV)

## DON'Ts

- » Incandescent and Light Emitting Diodes (LED) light bulbs (contain no mercury)
- » State and federal laws prohibit the disposal of mercury-containing light bulbs in the trash

#### **HOW TOs**

» To replace **light bulbs** or to request a light bulb pickup, submit a request through Atlas¹



#### DOs

- » Corrugated and un-corrugated cardboard boxes
- » Large chipboard
- » Paperboard boxes
- » Plastic bags, shrink wrap, bubble wrap, and clean plastic wrap

#### DON'Ts

- » Wax-coated boxes
- » Frozen food boxes
- » Boxes that have been soaked by food waste
- » Styrofoam shipping products packing peanuts may be mailed to "Mail Services Packing Peanuts Reuse Program, WW15"

## **HOW TOs**

- » Flatten boxes and put with daily recycling
- » Plastic bags, shrink wrap, bubble wrap, and clean plastic wrap can be placed in plastic bag bins in 32-first floor or mailed to "Plastic Bags, WW15"
- » Request a special pickup through Atlas<sup>1</sup>



## $\mathsf{DOs}$

- » Clean aluminum foil
- » Glass and plastic chemical bottles
- » Metal cans used in shipping
- » Pipette tip boxes and components (#1 thru 7)
- » Cardboard
- » White goods (refrigerators, air conditioners, large pieces of lab equipment)
- All light bulbs that contain mercury: Fluorescent, Compact Fluorescent (CFL), and Ultraviolet (UV)

# DON'Ts

- » Pyrex, ceramic items, and broken glass
- » Ice packs—contact vendor about their take-back program
- » Pipette tip boxes and components (without #1-7) should be reused through a vendor take-back program

## **HOW TOs**

- Glass and plastic chemical bottles should be rinsed and odor-free.
   Deface the label, remove the cap and place in recycling bin.
- » Decontaminate pipette items by spraying with ethanol solution
- » White goods—follow the EHS Deactivating and Decommissioning Equipment SOP and work with the MIT Property Office before scheduling a pickup¹
- » Place light bulbs in the SAA and request removal using the Hazardous Waste pickup form<sup>2</sup>

 $<sup>^4</sup>$  Items with an MIT sticker must be deactivated by the Property Office: 617-258-8475



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MIT Environment, Health & Safety Office (EHS)

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Design: Melody Craven





For more information: web.mit.edu/facilities recycling@mit.edu

<sup>&</sup>lt;sup>1</sup> Campus tab in Atlas: https://atlas.mit.edu/atlas

 $<sup>^2\,\</sup>hbox{EHS Hazardous Waste Pickup Form:}\ \hbox{ehs.mit.edu/site/content/chemical-waste-collection-form}$ 

<sup>&</sup>lt;sup>3</sup> IS&T's recommendations for erasing data: ist.mit.edu/media-sanitizing

