

# HOW TO RECYCLE BATTERIES

## 1

### IDENTIFY THE BATTERY TYPE

- **Alkaline:** AA, AAA, C, D, 9-volt
- **Rechargeable:** NiMH, NiCd, Lithium-Ion.
- **Button Cell:** Small batteries for watches or hearing aids.
- **Lead-Acid:** Car or large equipment batteries.

## 2

### PREPARE THE BATTERIES

- For Lithium-Ion, button and 9-volt batteries **tape the terminals.**
- Sort batteries into separate sealed bags: rechargeable batteries, button batteries and single use batteries.
- Store batteries in a **non-metal container** until drop-off.

## 3

### FIND RECYCLING LOCATION

Scan code for drop off  
location on the SUNY Broome  
campus



# SUNY BROOME

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