

## School Waste Audit Worksheet

Name	Date
<ul> <li>Empty plastic trash bags</li> <li>Bagged trash sample (not the nurse's trash!)</li> </ul>	<ul> <li>Gloves</li> <li>Large empty trash container</li> <li>Scale</li> </ul>
What does your trash sample represent? (Which room is your traperiods or days?)	ish from and from how many class
<b>Step 1</b> . Weigh your trash can. Be sure to subtract this weight from	each waste total. Trash Can Weight
Step 2. Weigh your initial amount of trash.  Total lbs. of trash	
Step 3. Divide your trash into compost, recycling, trash, and polystyrene, and then weigh each pile!	
Compost Recycling T	Polystyrene (trays)

**Step 4**. Think about your results!

- How many pounds of trash can actually be recycled?
- Why is it important to recycle?
- Where does your trash go after you throw it away?
- Can you calculate waste generated per student?

