Introducing:
All-In-One (Single Stream) Recycling Containers

**What materials can be recycled in this container?**

**Cans, Bottles, Paper, and Cardboard**

In general, place All Unsoiled Paper, Cardboard, Glass, Metal, and Plastic Products into this container.

All containers and bottles must be emptied and rinsed. When a soiled discard is placed in this container, the recycling stream becomes contaminated and unsanitary conditions will develop in the container.

Single Stream Recycling refers to a system in which all paper fibers and containers are mixed together for collection instead of into separate traditional commodities. Advantages include reduced sorting efforts by users, simplified collection systems, increased recycling rates, reduced costs, reduced landfilling, and reducing our carbon footprint leaving a more promising legacy to our children.

**Facilities Resource Management**  **RU Green**  **Student Recycling Team**

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