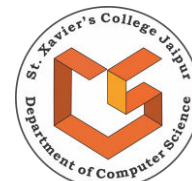


St. Xavier's College Jaipur

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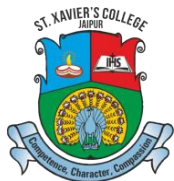


Program Report

- **Title of the Program:** E-Waste Collection Drive for a Greener Future
- **Theme:** Reduce, Reuse and Recycle E-Waste
- **Organized by:** Department of Computer Science in collaboration with Swachhata Action Plan (SAP) and National Green Corps (NGC)
- **Metric No.:** 7.1.3
- **Metric Name:** *Describe the facilities in the Institution for the management of the following types of degradable and non-degradable waste: Solid waste management, liquid waste management, biomedical waste management, E-waste management, water recycling system, hazardous chemicals and radioactive waste management*
- **Dates:** 1 – 14 October 2025
- **Time:** Two Weeks
- **Venue:** St. Xavier's College Jaipur
- **Mode:** Offline
- **Target Audience:** Students, Faculty Members and Non-teaching Staff
- **Number of Participants:** Students, Faculty Members and Non-teaching Staff
- **Program Coordinators:**
 - Ms. Pushpanjali Saini
 - Dr. Vaishali Singh
 - Dr. Arpita Banerjee (Head, Department of Computer Science)
 - Dr. Juniet Maria Jose
 - Dr. Shubhangi Soni
- **Resource Person:** N/A

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Detailed Report

The E-Waste Collection Drive on the theme “*Reduce, Reuse and Recycle*” was organized by the Department of Computer Science in collaboration with the Swachhata Action Plan (SAP) and National Green Corps (NGC) from **1 to 14 October 2025** to observe *International E-Waste Day*. The initiative aimed to create awareness regarding safe disposal of electronic waste and to encourage responsible recycling practices among students and staff.

Collection bins were installed outside the departmental staff rooms to ensure easy accessibility and encourage maximum participation. Departments were also motivated through a reward-based participation approach, wherein the department contributing the highest quantity of electronic waste would be acknowledged.

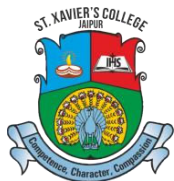
Throughout the drive, students and faculty actively contributed by depositing unused, broken, and obsolete electronic gadgets and accessories. Awareness was also spread informally through classroom announcements and departmental communication groups. The initiative helped participants better understand the importance of sustainable disposal methods and the responsible management of e-waste generated in daily life.

The drive successfully aligned with the institution’s environmental commitment as part of its ISO 14001:2015 certification and strengthened the culture of ecological responsibility within the campus. The collected e-waste will be handed over to an authorized recycling agency to ensure safe processing and minimal environmental impact.

Objective:

- To promote environmental sustainability by educating the campus community about responsible e-waste disposal and recycling practices.
- To developing eco-friendly habits of segregation and recycling.
- To instil environmental responsibility and consciousness within the campus community.
- To contribute to a cleaner, greener environment by minimizing hazardous waste.

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Outcomes:

- Enhanced understanding among students and staff by displaying posters through the week regarding the harmful effects of improper e-waste disposal.
- Active participation across departments in collecting and managing e-waste responsibly.
- Strengthened collaboration between SAP, NGC, and Tech-X Society for environmental initiatives.
- Reduction in the volume of unused or discarded electronic items within the campus.

In conclusion, the E-Waste Collection Drive proved to be a meaningful and impactful initiative. It helped inculcate a sense of environmental accountability among the campus community and contributed towards a greener future. Recommendations for upcoming drives include incorporating expert talks on e-waste management, conducting departmental competitions on innovation using recyclable components, and expanding the participation to neighbouring institutions and communities.

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