



09 Jan 2025

Awareness program on E-Waste Disposal Management

Name of activity : **Awareness program on E-Waste Disposal Management**
Date : **09 Jan 2025**
Day : **Thursday**
Organized by : **DLLE**
Club : **SENSE Club**
Venue : **Sawantwadi Market.**
Type : **Awareness Session**
Mode : **Offline**
Number of beneficiaries : **10**
Event co-ordinator : **Ms. Sheetal S. Samant & Mr. Jatin A. Tekawade**
Event advisor : **Dr Vijay A Jagtap**

DLLE UNIT OF SENSE CLUB OF
YASHWANTRAO BHONSALE
COLLEGE OF PHARMACY
Sawantwadi, Sindhudurg, Maharashtra
Organizes

Awareness program about E-
Waste Disposal
Management.

Saturday, 09th January 2025
Time: 10:30 AM

Venue: Sawantwadi Market.

Ms Shital Samant
Extension Teacher

Dr. Vijay A. Jagtap
Principal
YBCP

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Objectives :

- Resource Recovery – Promote recycling and extraction of valuable materials like gold, silver, and copper to reduce mining and conserve natural resources.
- Safe Disposal – Ensure toxic components of e-waste are disposed of properly, minimizing health risks to humans and ecosystems.
- Compliance with Regulations – Adhere to national and international laws related to e-waste management, such as the Basel Convention.
- Public Awareness & Education – Educate individuals and businesses about responsible e-waste disposal and encourage sustainable practices.

About the Activity :

E-waste disposal management involves a series of activities aimed at ensuring the safe and environmentally responsible handling of electronic waste. It begins with the collection and segregation of discarded electronic devices through designated e-waste bins, collection centers, and take-back programs. Awareness campaigns are conducted to educate individuals and businesses on the importance of proper e-waste disposal and the hazards of improper handling. Recycling and recovery processes help extract valuable materials like gold, silver, and copper, reducing the need for new raw materials. Safe disposal methods, including controlled shredding and dismantling, prevent harmful substances like lead and mercury from polluting the environment. Extended Producer Responsibility (EPR) encourages manufacturers to take accountability for the end-of-life management of their products. Additionally, repairing and refurbishing electronics help extend their lifespan, minimizing waste generation. Governments and organizations enforce legislation and policies to regulate e-waste management and promote compliance among industries. Collaboration with authorized recycling units ensures efficient material recovery while minimizing health and environmental risks. Through these activities, e-waste disposal management supports sustainability and helps mitigate the negative impacts of electronic waste on our planet.

Report prepared and approved by :

Mr. Jatin A. Tekawade
Event Coordinator

Ms. Sheetal S. Samant
Event Coordinator

Mr. Vinod R. Biradar
SENSE Club Head

Dr Vijay A Jagtap
Convener