BANARSIDAS CHANDIWALA INSTITUTE OF HOTEL MANAGEMENT AND CATERING TECHNOLOGY

ANNEXURE-I:

Report Sheet for "Seminar on E -waste: Awareness & Management for Sustainable Future"

Report prepared by	**:**	**Mr. Jagrit Agnihotri, and Mr. Ansh Chadha (Club Members)**
Event title/ name	**:**	**E-waste: Awareness & Management for Sustainable Future**
Dates of the event	**:**	**26-09-2025 (14:00 Hrs Onwards)**
Organized by	**:**	***Techno Club (IT department of BCIHMCT*)**
Level of event	**:**	**Institutional Level**
Organized event is as per activity calendar (specify)	**:**	**Yes**
No. of participants	**:**	**30**

Objectivity of the event :

The objective of this Seminar was to create awareness among students and faculty about the growing problem of e-waste, its impact on environmental and human health, and to introduce safe and responsible disposal methods. The event also aimed to provide a practical solution by placing dedicated e-waste collection bins on campus and offering a digital system through a Google Form for household e-waste pickup.

Event Write-up (Detailed Information): -

It was conducted at BCIHMCT in collaboration with GreenEcoLink Pvt. Ltd, a certified and authorised e-waste management company. The seminar was led by Resource Persons – **Ms. Tajalli Mohiuddin** and **Ms. Neetu**, from GreenEcoLink Pvt. Ltd. who explained the concept of e-waste, its hazards, and the safe recycling process in detail.



Their presentation highlighted:

- What constitutes e-waste (Any electric or electronic equipment which is damaged/outdated or not in use like old phones, laptops, TVs, printers, battery, cable, computer accessories etc.).
- India's position as the 3rd largest e-waste generator globally.
- Health and environmental risks due to unsafe disposal practices (burning, acid baths, landfill dumping).
- The role of authorized recyclers and Extended Producer Responsibility (EPR).

- The need for individuals and institutions to pledge towards responsible e-waste management.

During the session, students were also introduced about Darwin bin to be placed in the campus for easy collection of e-waste. A Google Form link was shared through which households can register with the e-waste material and address details, and GreenEcoLink will contact and collect the same directly from their homes. Also, the team have shown the complete process of generating e-waste and its impact on our life (from manufacture to the life of future generation).



The initiative emphasized reducing the burden on informal recycling sectors and promoting environmentally safe practices. At the end of the session, students pledged to follow responsible e-waste management practices. The event proved highly beneficial in raising awareness and providing practical avenues for safe e-waste disposal. It encouraged the community to rethink, reduce, and responsibly recycle to ensure a sustainable environment.





Event Coordinator: Mr. Mohan Jain, Assistant Professor