



**Sri Guru Nanak Dev Khalsa College**  
**Dev Nagar, New Delhi - 110005**

**Post-Event Report**

<b>Event</b>	Talk Session on E Waste Management
<b>Topic</b>	E- Waste Management: Awareness, Policies and Compliance
<b>Organizer(s)</b>	E-Waste and Scrap Committee and Envisage: The Environment Society
<b>Date</b>	25 February 2026
<b>Time</b>	1:00 p.m. onwards
<b>Duration</b>	1 hour 30 minutes
<b>Place/Platform</b>	Seminar Hall
<b>Number of Participants</b>	30 - 35
<b>Guest Speaker(s)/Trainer(s)</b>	Mr. Sparsh Chaudhary, Junior Environmental Engineer, Delhi Pollution Control Committee
<b>Welcome Speech by:</b>	Dr Ashish Thomas
<b>Introduction of the Speaker by:</b>	Dr Ashish Thomas
<b>Activities (if any)</b>	<ul style="list-style-type: none"><li>● The seminar began at 1:00 p.m. with a warm welcome address by Dr. Ashish Thomas, who emphasized the importance of responsible e-waste management and fostering environmental awareness among students and staff.</li><li>● The session was then continued by Mr. Sparsh Chaudhary through a detailed PowerPoint presentation, where he explained the concept of e-waste management, its environmental implications, and the legal framework governing its disposal.</li><li>● He further discussed the key provisions of the E-Waste Management Rules, including collection, segregation, recycling processes, and Extended Producer Responsibility (EPR), highlighting the need for compliance and institutional accountability, along with practical examples and real-life case studies.</li></ul>



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- The seminar concluded with an interactive question-and-answer session, where teaching and non-teaching staff actively participated, and the speaker addressed all queries thoughtfully, making the session engaging, informative, and impactful.

**Main Ideas**

- The session highlighted the growing challenge of electronic waste caused by rapid technological advancements and frequent replacement of devices, along with its harmful environmental and health impacts such as pollution and toxic exposure.
- It emphasized responsible consumption by encouraging individuals to avoid unnecessary gadget purchases and reduce excessive use of electronic devices.
- Participants were motivated to adopt sustainable practices like repairing, reusing, and extending the lifespan of devices to minimize waste generation.
- The talk stressed the importance of proper e-waste disposal through authorized recyclers and inspired students to adopt eco-friendly habits and actively contribute to environmental conservation and sustainable living.

Vote of Thanks by

Dr Purnima Dhall

Attendance Sheet (Attach Scanned Copy) NA

Poster (Attach Scanned Copy)

**SRI GURU NANAK DEV KHALSA COLLEGE**  
(NAAC Accreditation Grade 'A')  
University of Delhi  
Dev Nagar, Delhi

Under the aegis of IQAC

Talk Session on  
**E-waste Management**  
Awareness, Policies and Compliance

**RESOURCE PERSONS**

- Dr. SIDDHARTH GAUTAM  
Sr. Environmental Engineer, WMC-II  
Delhi Pollution Control Committee  
Govt. of NCT of Delhi
- Mr. SPARSH CHOWDHARY  
Jr. Environmental Engineer, WMC-II  
Delhi Pollution Control Committee  
Govt. of NCT of Delhi

**DATE | TIME | VENUE**

25<sup>TH</sup> | 1:00 pm  
February | Onwards  
Seminar Hall

**ORGANIZED BY**

- E-waste and Scrap Committee
- ENVISAGE: the Environmental society

Dr. Baljeet Singh  
Sriy. Principal

Dr. Meena Singh  
Chairperson  
E-waste and Scrap Committee

Dr. Ashish Thomsa  
Chairperson  
ENVISAGE

Dr. Purnima Dhall  
Co-Chairperson  
ENVISAGE

Ms. Nishtha  
Student President  
ENVISAGE



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**Pictures (Attach Five Photos)**





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Attach Scanned Copies of Two Certificates NA

Newspaper Clippings of the Event (if any) NA

*Meena Singh*  
Dr Meena Singh

Convener -E Waste and Scrap Committee

## — Salient features of E-Waste (Management) Rules, 2022 (cont.)

### Key provisions of the Rules:

- 'Environmental compensation' to be provided by the companies that don't meet their target. (Rule 22)
- Role of manufacturers: (Rule 5)
  - Make the end product recyclable
  - A component made by different manufacturers be compatible with each other
- Role of State Governments: They will earmark industrial space for e-waste dismantling and recycling facilities, undertaking industrial skill development and establishing measures for protecting the health and safety of workers engaged in the dismantling and recycling facilities for e-waste. (Rule 10)
- Role of Central Pollution Control Board: It shall conduct random sampling of electrical and electronic equipment placed on the market to monitor and verify the compliance of reduction of hazardous substances provisions. (Rule 16 and 24)





Global Evaluation of Green Procurement Policy 2022

**Key provisions of the Act:**

- Expanded the use of e-procurement systems from 70% to 90 and call for mandatory 25% saving across organs, on human & environment (Item 10)
- Range of electronic goods increased from 25 items to 120 (Item 10)
- Targeted to cut down 40% of waste to be collected and recycled by 2025. 70% in 2024 and 2025 respectively.
- Extended Producer Responsibility (EPR) Certificates: This will allow the setting of waste responsibility to a 100% extent.





