



Krantiveer Vasantao Narayanrao Naik Shikshan Prasarak Sanstha

LOKNETE GOPINATHJI MUNDE

INSTITUTE OF ENGINEERING EDUCATION & RESEARCH


Approved by AICTE, Accredited 'B' Grade By NAAC



AD-301	Activity Report	Academic Year: 2025-26
Rev-00		Semester: V/VII

DEPARTMENT OF COMPUTER ENGINEERING

Particulars	Description
Activity	E-Waste Management Drive
Activity level	Department
Title	E-Waste Management Drive
Speaker / Resource Person	Prof.H.P.Bhabad Prof.B.M.Gawale Mr.Rohit Potinde
Organized by	Computer Engineering Department
Venue	Lab 313, PACAGE, Computer Engineering Department
Date & Time	16th October 2025, 11:00 AM – 12:00 PM
Objectives of the activity	<p>To create awareness among students and faculty about the importance of e-waste management.</p> <p>To educate participants on environmental hazards caused by improper disposal of electronic waste.</p> <p>To demonstrate proper methods for collecting, sorting, and disposing of e-waste.</p> <p>To promote sustainable and eco-friendly practices within the department.</p>
Outcomes of activity	<p>Enhanced understanding of e-waste management techniques among participants.</p> <p>Successful collection and categorization of e-waste items such as computer screens, CPUs, keyboards, mice, printers, and cables.</p> <p>Increased motivation among students and faculty to participate in future sustainability initiatives.</p> <p>Initiation of departmental policies for periodic e-waste disposal drives.</p>
Targeted participants	SE,TE & BE Students
Total no. of participants, Participation %	50%
Content of the activity	Introduction to e-waste: definitions and categories.

	<p>Environmental and health impacts of improper e-waste disposal.</p> <p>Overview of government regulations and guidelines on e-waste management.</p> <p>Practical demonstration of e-waste segregation and collection processes.</p> <p>Hands-on activity for collecting and sorting e-waste materials including computer screens, CPUs, keyboards, mice, printers, cables, and other peripherals.</p>
Relevance to POs	PO1,PO9,PO10,PO11
Relevance to PSOs	PSO1,PSO3
Methodology used	<p>Practical hands-on collection and segregation of e-waste materials.</p> <p>Interactive Q&A sessions to clarify doubts.</p> <p>Group activities for sorting and cataloguing e-waste.</p>
Brief Description of the Activity	<p>n 16th October 2025, the Department of Computer Engineering organized an E-Waste Management Drive in Lab 313 of PACAGE. The event was conducted by Mr. Rohit Potinde and Prof. H. P. Bhabad, & Prof.B.M.Gawale who provided expert insights into the importance of e-waste management and its impact on the environment. The participants included students and faculty who actively took part in collecting various e-waste items such as computer screens, CPUs, keyboards, mice, printers, cables, and other electronic peripherals from the department. The drive involved sorting and categorizing these items, along with discussions on best practices for disposal and recycling. The activity concluded with a commitment from participants to continue sustainable practices within the institution.</p>
Geo- tag photos of the Activity	



Mr. Rohit Potinde
Activity Coordinator

Dr. B. S. Shirole
HOD

Prof. S. S. Punde
Dean Academic

Prof. N. V. Kapade
IQAC Coordinator

