



PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

ADB Road, Surampalem, Kakinada District, A.P. - 533 437
(Approved by AICTE, Formerly Affiliated to JGU, Kakinada.)
(Recognized by UGC Under Section 2(F)(ii), 12(B) of UGC Act, 1956)
Ph: 0852 - 252200-34 Website: www.pragati.ac.in
(Sponsored by M/s. Gayatri Educational Society)

D.No. 2-46-21, Near D-Mart, Kakatiya Nagar, Kakinada. Ph: 7330826667, 7337458886

7.1.3: the facilities in the Institution for the management of the following types of degradable and non-degradable waste

The Pragati Engineering College has established robust facilities for effective waste management, encompassing both degradable and non-degradable waste. For degradable waste, a systematic composting system is in place, converting organic waste into nutrient-rich compost. Additionally, waste segregation practices ensure the proper disposal of biodegradable materials. In managing non-degradable waste, a comprehensive recycling program operates, efficiently sorting and processing recyclable materials like plastics, paper, and glass. The institution also collaborates with authorized waste disposal agencies to handle non-recyclable waste, adhering to environmental regulations. These facilities reflect the institution's commitment to sustainability, promoting responsible waste management practices among students, staff, and the broader community. By effectively managing both degradable and non-degradable waste, the institution contributes to a cleaner environment and fosters a culture of environmental consciousness.

Dustbins are arranged at different Location to collect Waste



E-Waste Storage Room

This designated space serves as a repository for electronic waste, ensuring proper containment and management of discarded electronic devices.



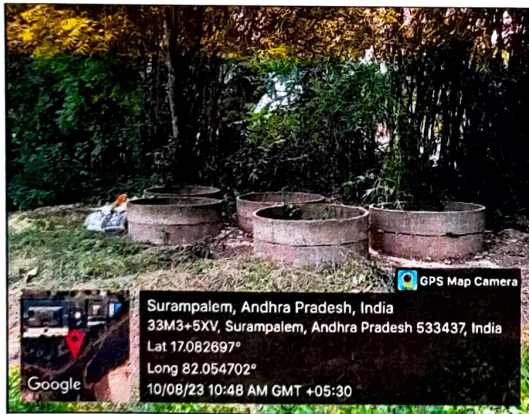
Liquid Waste Management

Being Surrounded by Mango Grove and lush green environment, Pragati Engineering College has implemented effective liquid waste management practices to ensure a clean and sustainable campus environment. Through proper disposal, treatment, and recycling measures, the institution mitigates potential environmental hazards associated with liquid waste.



Non- Degradable Waste Pits

Non-degradable waste pits have been thoughtfully established on the campus, ensuring proper disposal of materials that do not naturally break down. These pits contribute to a cleaner and more sustainable environment by preventing non-biodegradable waste from causing pollution.



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