



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)

Accredited by NAAC

ANGUCHETYPALAYAM, PANRUTI – 607 106.

ACADEMIC YEAR

2024 - 2025



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7.1.3 The facilities in the institution for the management of the following types of degradable and non- degradable waste

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1.	Degradable, Non- Degradable, Bio –Medical Dust Bin and Plastic Waste Dust Bins
2.	Liquid Waste
3.	E – Waste
4.	Metal Scrap
5.	Compost Pit
6.	Leach pit

R. Arakiadass
8.4.25

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1. Degradable, Non- Degradable, Bio-Medical Dust Bin and Plastic waste Dust Bins

In order to collect degradable and non-degradable waste, separate bins are kept in 7 places on the campus.





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Bio-medical waste is dumped into separate bins and disposed off frequently.





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2. Liquid waste

Liquid waste is directed to the gardens in the campus for watering the plants.





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3. E-waste

E-wastes such as malfunctioning, damaged circuit boards, keyboards, monitors, mouse, printers and headphones are collected in separate bins. The Institution has signed an MOU with Sri Bala Computers, Panruti, to provide E-Waste Management service.





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4. Metal scrap

Metal scrap, metal cuttings waste, bars, rods, sheets, damaged steel chairs, etc are collected in the separate room at manufacturing technology laboratory. The Institution has signed an MOU with Kavinila Waste Paper Mart to provide waste management service.





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5. Compost pit

The mass collection of the biodegradable organic waste is dumped into the compost pit and it is used as manure to the plants on the campus. The size of the compost pit is 250 square feet.



6. Leach pit

The inorganic waste such as chemicals is safely disposed into the earthen pits with safety precautions.



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