

## INDEX

<u>S.NO</u>	<u>ABOUT</u>	<u>PAGE NO.</u>
1	Management of Waste	2
2	Waste Disposable Committee	3
3	Scrap Disposal	4-5
4	Separate Dustbins	6-7
5	Waste Disposal	8-9
6	Waste Recycling	10-13

## **MANAGEMENT OF DEGRADABLE AND NON- DEGRADABLE WASTE**

- Following the Government of India's resolution to ban all single-use plastics, the college administration declared the KIT campus plastic free. The ban is applicable to all entities.
- Initiated drives to reduce the usage of plastics in the campus
- Prohibited the use of Styrofoam in the campus
- The solid waste at the canteen and hostel is segregated at source using green and blue dustbins.
- Non used food and raw vegetables collected from college mess and canteen are distributed to the nearby villages.
- Organic waste is collected in green dustbin and non-degradable waste is collected in blue dustbins.
- Collection and pickup of waste is done by Housekeeping staff of Kanpur Nagar Nigam collects the solid wastes for further disposals.
- Institute has taken initiatives for implementing a composting plant inside the campus for converting the organic and gardening wastes to produce good quality manure which will be used for in-house gardening and also distributed among the staff and the students to promote the waste management practice. A committee is formed to implement the same. However, the initiatives got delayed due to pandemic situation.
- Awareness and sensitization among students about the reduction, proper disposal and reuse of waste are done through displays at different part of the campus.
- The minimization of e-waste is given high priority. Technical staffs regularly maintain the electronic devices. There is a common practice of reutilization of electronic devices after repair or correction to reduce the e-waste production.
- The e- wastes like non-functional computers, monitors, printers, keyboards, mouse's etc are collected and are disposed to the scrap dealer based upon the highest bidding.
- The cartridges of laser printers are reused through refilling by the vendors from outside the college campus.
- The batteries of UPS are recharged / repaired / exchanged by the suppliers.
- Institute now have taken a policy for using LCD monitors for all new procurements which will help in reducing e-waste.
- It is planned to install E-waste bin in the KIT campus, to sensitize students and staff on careful disposal and management of electronic waste.

## WASTE DISPOSAL COMMITTEE



**KANPUR INSTITUTE OF TECHNOLOGY**  
A-1, UPSIDC Industrial Area, Rooma, Kanpur-208001 (U.P.) India  
Ph: 8262905906, E-mail-ID, [director.kit@kit.ac.in](mailto:director.kit@kit.ac.in)

Ref: KIT/Notice/2021/872

Date: 01<sup>st</sup> July, 2021

### OFFICE ORDER

A Committee is being constituted for the Disposal of Scrap as per the following details:

1. Mr. Abhishek Vishnoi - Convener  
(Assistant Professor/EN)
2. Mr. Rishabh Mishra - Member  
(Assistant Professor/ME)
3. Mr. Pronab Adhikari - Member  
(Assistant Professor/CS/IT)
4. Mr. Ajit Singh - Member  
(Admin Officer)
5. Mr. Amit Srivastaya - Member  
(Maintenance Officer)

Committee is requested to take all the necessary steps as:

1. Identifying the scrap to be disposed off.
2. Identifying the right vendor.
3. Submit the report to Dean Administration.
4. The committee will review the disposal of scrap every after three months as per the given schedule (January, April, July & October).
5. Committee members are requested to contact Dean Administration in case of any enquiry and suggestion.

  
**Dr. Brajesh Varshney**  
Director  
Kanpur Institute of Technology  
A-1, UPSIDC Industrial Area, Rooma  
Kanpur-208001

- CC:
- 1) The Management
  - 2) The Director KITP
  - 3) Committee Members
  - 4) All Faculty Members
  - 5) All Staff Members



## SCRAP DISPOSAL









SEPRATE DUSTBINS



 **GPS Map**  
**Camera Lite**

9CGC+H9, Chakeri Ward, Kanpur, Uttar Pradesh 208008,  
India

Latitude	Longitude
26.3763095°	80.4206552°
Local 10:11:03 AM	Altitude 12.09 meters
GMT 04:41:03 AM	Tuesday, 10.01.2023



9C9F+FWG, Chakeri Ward, Kanpur, Uttar Pradesh  
208008, India

Latitude  
26.369295716285706°

Longitude  
80.42465329170227°

Local 11:33:37 AM  
GMT 06:03:37 AM

Altitude 12.08 meters  
Monday, 09.01.2023



9C9F+FWG, Chakeri Ward, Kanpur, Uttar Pradesh  
208008, India

Latitude  
26.369295716285706°

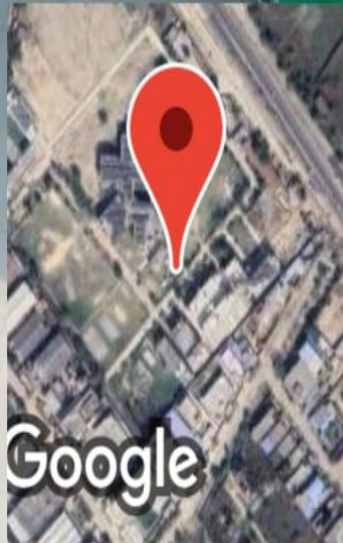
Longitude  
80.42465329170227°

Local 11:33:49 AM  
GMT 06:03:49 AM

Altitude 12.08 meters  
Monday, 09.01.2023



WASTE DISPOSAL



**Kanpur, Uttar Pradesh, India**

Unnamed Road, Chakeri Ward,

Kanpur, Uttar Pradesh 208008, India

Lat 26.368876°

Long 80.42456°

17/12/22 11:10 AM GMT +05:30







WASTE RECYCLING



Home made Vacuum cleaner











