

# E-waste Management Policy



# ROHINI

**COLLEGE OF ENGINEERING & TECHNOLOGY**

Approved by AICTE and Affiliated to Anna University, (An ISO Certified Institution)

## E-WASTE MANAGEMENT

Rohini College of Engineering and Technology has very efficient mechanisms to dispose E-wastes generated from various sources.

- ✚ Normally, E-wastes are obtained from computer laboratories, electronics labs, electrical labs, mechanical labs, Physics Labs, Chemistry Labs, Academic and Administrative Offices, etc.
- ✚ E-wastes include out of order equipments or obsolete items like lab instruments, circuits, desktops, laptops and accessories, printer, charging and network cables, Wi-fi devices, cartridges, sound systems, display units, UPS, Biometric Machine, scientific instruments etc.
- ✚ E-wastes are stored in a particular location in the store for exchange offer or disposed-off for a minimum price.
- ✚ All these wastes are put to optimal use. All such equipment's which cannot be reused or recycled is being disposed-off through authorized vendors.
- ✚ Instead of a new procurement Buy-Back option is preferred for technology up gradation.
- ✚ Electronic goods are put to optimum use by repair work done by technical assistant.
- ✚ Non-repairable e-waste such as computer systems, servers, monitors, compact discs, printers, scanners, calculators, fax machine, battery cells are used as models to explain concepts to the students.
- ✚ Otherwise, safely stored in a room and sold as a scrap for every academic year.
- ✚ Students are encouraged to reuse E-waste for project.
- ✚ Data are stored in cloud, to avoid the usage of CD-ROMs and pen drives.

## E- Waste Storage

