

7.1.3 QIM

Describe the facilities in the Institution for the management of the following types of degradable and non-degradable waste (within 200 words)

- Solid waste management
- Liquid waste management
- Biomedical waste management
- E-waste management
- Waste recycling system
- Hazardous chemicals and radioactive waste management

Solid and Liquid Waste Management:

The waste is collected on a daily basis from laboratories, classrooms, staffrooms, office, library, toilets etc. The administrative supervisor in each block ensures that the waste in each floor is collected at designated time intervals. The block safai workers in each floor collect, clean, segregate and compile the waste in the dustbins (Green and Blue) provided at each floor, separates into dry and wet waste. The floor dustbins are emptied in movable containers/dustbins provided for each block and is taken to the dumping yard provided by the College.

The College has contacted an authorized vendor who collects the waste from the designated place, segregate them, recycles them and disposes them at the landfills authorized by the government.

E-Waste management

- The campus has centralized facility to collect e-waste from institutes, housekeeping and disposal. E-wastes such as computers, laptops, scanner, printer etc. if generated are collected centrally & disposed off.

Old monitors and CPUs are repaired and reused in most of the cases.