

QIF**7. Institutional Values and Best Practices****7.1 Institutional Values and Social Responsibilities****7.1.3 Describe the facilities in the Institution for the management of the following types of degradable and non-degradable waste (within 500 words)**

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

Answer:

Solid waste management-

- Waste generated in the premises, foliage, dry waste, and biodegradable/wet waste are processed and recycled. There are three large pits to accumulate the degradable garbage for composting. Thus biodegradable waste is converted into manure for our use.
- Facilities for waste water management, sewage treatment, drip irrigation is used in the campus.
- E-waste is generated in minimal amount. Institute has a workshop in which parts of computer & other E-material is used in assembling and repairing of the computers of different labs. The e-waste which is not reusable is sold off to the vendors.

File Description	Document
Link for Geotagged photographs of the facilities	View Document