

7.1.3 - Describe the facilities in the Institution for the management of the

Following types of degradable and non-degradable waste

Solid waste management

Liquid waste management

Biomedical waste management

E-waste management

Waste recycling system

Hazardous chemicals and radioactive waste management

Solid waste management: - On the College's grounds, dry leaves and tree detritus are Collected and used to create vermi compost. Solid waste that is produced by daily activities. These materials are properly disposed of in the appropriate bins, which are subsequently emptied by the designated waste disposal area on our college campus. Our institution has already made its campus plastic- free, and both staff and students are encouraged to participate.

Liquid waste management: - The majority of hazardous waste is produced in chemistry labs. The soak pits are used to drain this waste water. Since the waste water from other labs is chemical-free, it is sent to the on-site plants. The plants in the garden receive the waste water from the students' drinking fountain.

Biomedical waste management: - There is no such biomedical waste management in college.

E-Waste Management: - Due to very less amount of E-waste formation. There is no waste recycling system.

Waste recycling system: - There is no waste recycling system.

Hazardous chemicals and radioactive waste management:- In college laboratories there is no such waste formation due to this there is no Hazardous chemicals and radioactive waste management in college.



Biodegradable Solid Waste Management



Liquid Waste Management



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Liquid Waste Management