Facilities in the Institution for the management of the following types of degradable and non-degradable waste

Notable contribution towards waste management include:

- 1) Reduce Stationery: All circulars by e-mail, Online admissions and online financial transactions lead to less consumption of paper in University.
- 2) Plastic Free Campus: Attempts are made to make campus plastic free. One time use plastic is ban in the campus.
- 3) Dustbins: Dustbins are placed throughout the campus for collecting different types of wastes. The students and staff members regularly participate in Swachhata Abhiyan.

E waste management- Listing for all the outdated electronic items has been made by all the departments of the University and measures are being taken to discard these items.

Solid and Liquid Waste Management: Different types of wastes generated from various buildings are disposed on daily basis. Cleaning task has been outsourced to collect solid garbage from the buildings and dispose it to a common place from where it is picked up by BMC. Students and staff regularly participate in 'Swatcha Bharat Abhiyan.

Liquid waste generated is flown through a sewerage system to the septic tanks constructed in the campus at different locations. It is treated there and overflowing water is either left to soak pits or flows in the natural drainage system according to the topography.

Facilities in the Institution for the management of the following types of degradable and non-degradable waste

Disposal of Solid Waste



Vermicomposting





Swachata Abhiyan and Solid Waste Management







E-Waste Management System -25 new computers to be assembled from E-Waste (Under Process)





