

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

1. Solid waste management: Tree waste, dry leaves are used to make Vermi composting at the premises of the ladies hostel. Solid waste like old answer sheets, hard card boards, newspapers, Xerox waste (Approx. 500 kg/year) are sold to the paper waste vendors.



Solid Waste Management

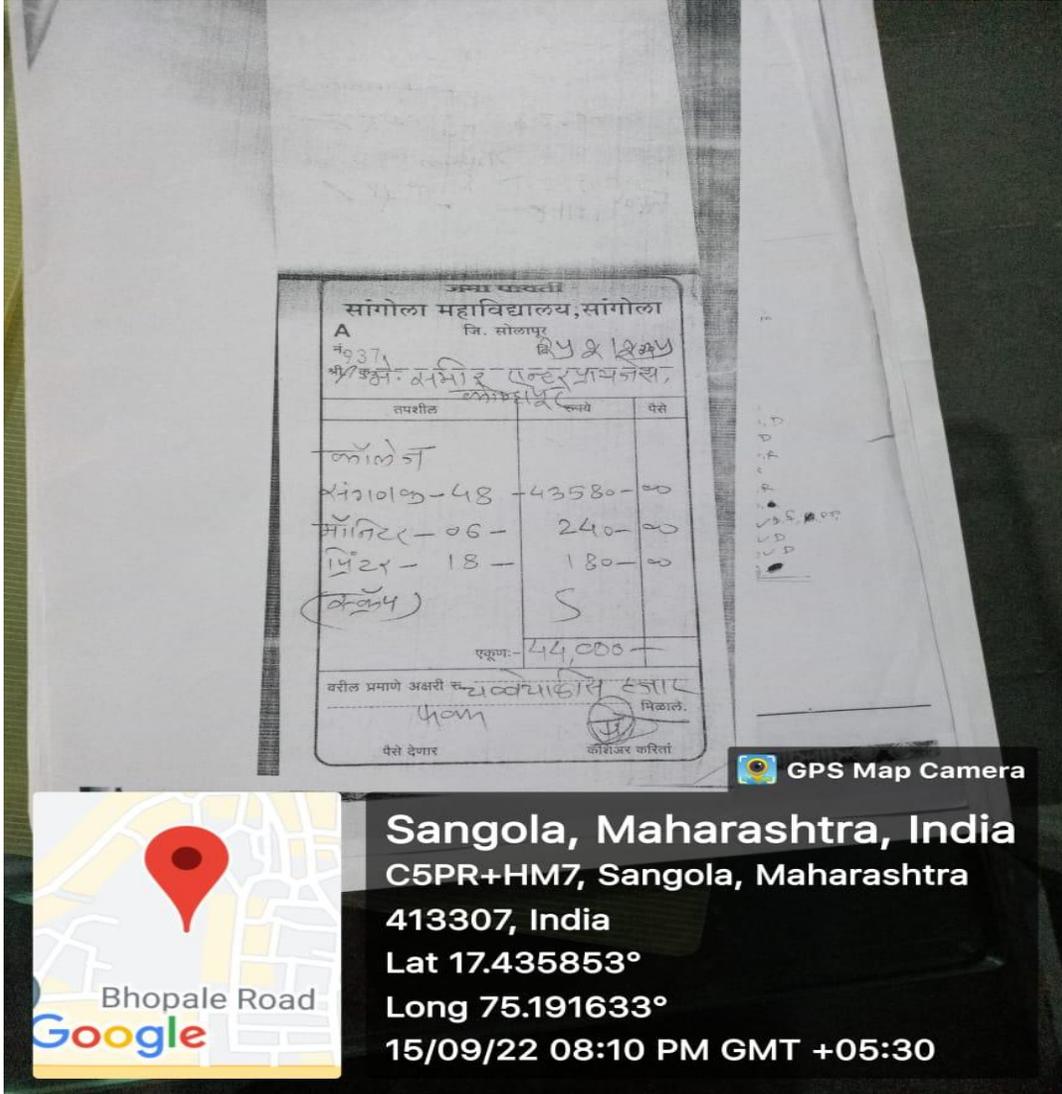
2. Liquid waste management: Experiments are carried out with minimum proportionate amount of chemicals. After end of experiment ample amount of water is drained through sinks. Finally this waste water is drained in the soak pits. Hazards waste is mainly generated in chemistry laboratory.





Liquid Waste Management

3. E-waste management: E-waste collected in drop box system put in every laboratory of computer science. This E-waste is sent to the municipal corporation for further disposal. The e-waste like desktops, laptops, monitors, keyboards, mouse, RAM, SMPS are de-registered from the dead stock cyclically (after 2-3 years), e-waste ready to recycle, such e-waste is sold out to the authorized e-waste vendors.



e-Waste Management Bill



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E-waste management