



Solid waste management:



Chennai, Tamil Nadu, India
plot no 7, Gramaniyar Garden, Near Thiruthangal Nadar College, Aiswarya Nagar, Sri Dhurghai Avenue, Selaivayal, Chennai, Tamil Nadu 600051, India
Lat 13.145623°
Long 80.256375°
01/02/23 08:47 AM GMT +05:30



Chennai, Tamil Nadu, India
No.9, Seganthammal nagar/ist street, Venkateshwara Colony, Selaivayal, Chennai, Tamil Nadu 600118, Aiswarya Nagar, Sri Dhurghai Avenue, Kodungaiyur, Chennai, Tamil Nadu 600051, India
Lat 13.145472°
Long 80.256334°
01/02/23 08:46 AM GMT +05:30

Segregation of Dried leaves by the housekeepers



Chennai, Tamil Nadu, India
plot no 7, Gramaniyar Garden, Near Thiruthangal Nadar College, Aiswarya Nagar, Sri Dhurghai Avenue, Selaivayal, Chennai, Tamil Nadu 600051, India
Lat 13.145601°
Long 80.256735°
29/12/22 01:01 PM GMT +05:30

Segregation of paper waste



Chennai, Tamil Nadu, India
19, Bhoopathy Salai, Andal Nagar, Selaivayal, Chennai, Tamil Nadu 600051, India
Lat 13.146471°
Long 80.258371°
31/01/23 02:31 PM GMT +05:30

Sanitary Napkin Vending Machine

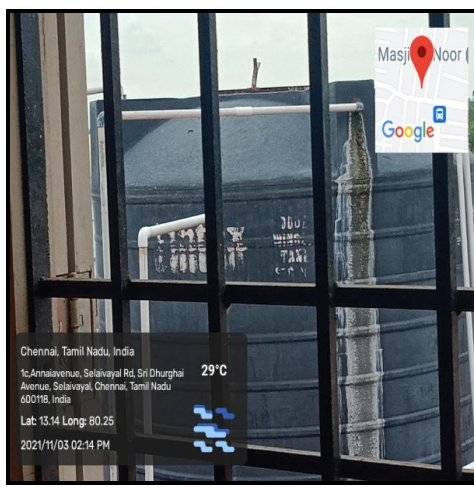


Compost Rings to turn dead leaves and other vegetation in compost and Leaf Litter

Liquid waste management:



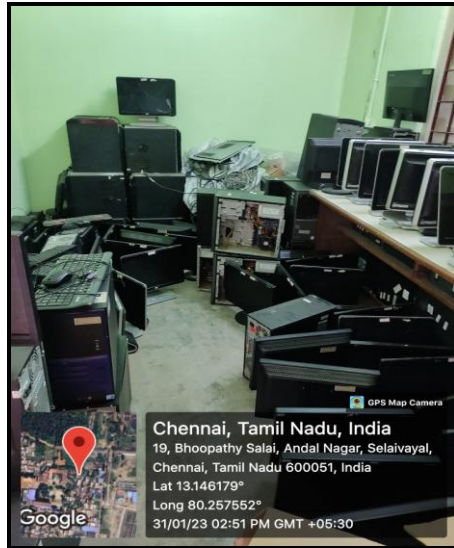
RO Plant



RO Waste Water Collected in Tanks



E-waste management:



Segregation of e-waste from Labs and all departments



Biomedical Waste Management:



Bio Gas Plant



Waste recycling system:

The RO system in the college purifies the bore-well water and the purified water is stored in tanks and distributed through pipes for drinking. Recyclable materials are separated from the waste stream collected on site, and managed. Mechanical Recycling. One of the most globally used methods of giving residues new usages is mechanic recycling. Energy Recycling. The method used to convert plastics into both thermal and electric energy is called energy recycling