

**LOYOLA COLLEGE OF SOCIAL SCIENCES  
THIRUVANANTHAPURAM**



**CRITERIA 7: Institutional Values and Best  
Practices**

**7.1.3-2 Geotagged Photos of Available Waste  
Management Facilities**

**WASTE MANAGEMENT FACILITIES (GEO-TAGGED PICS)**

<b>Solid Waste Management</b>	<ol style="list-style-type: none"><li>1. Plastic-Free Boards</li><li>2. Colour-Coded Waste Bins</li><li>3. Bio-Gas Plants</li><li>4. Napkin Disposable Machine</li></ol>	Geo-tagged photos attached
<b>E-waste Management</b>	<ol style="list-style-type: none"><li>5. N-Computing Technology For E-Waste Reduction</li><li>6. E-Waste Storage And Recycling Area</li></ol>	Geo-tagged photos attached
<b>Waste Recycling System</b>	<ol style="list-style-type: none"><li>7. Waste Segregation Corner With Recycle Racks</li><li>8. Reducing Carbon Emissions Through Promoting Use of Bicycles</li></ol>	Geo-tagged photos attached

# Solid Waste Management

## 1. Plastic Free Board

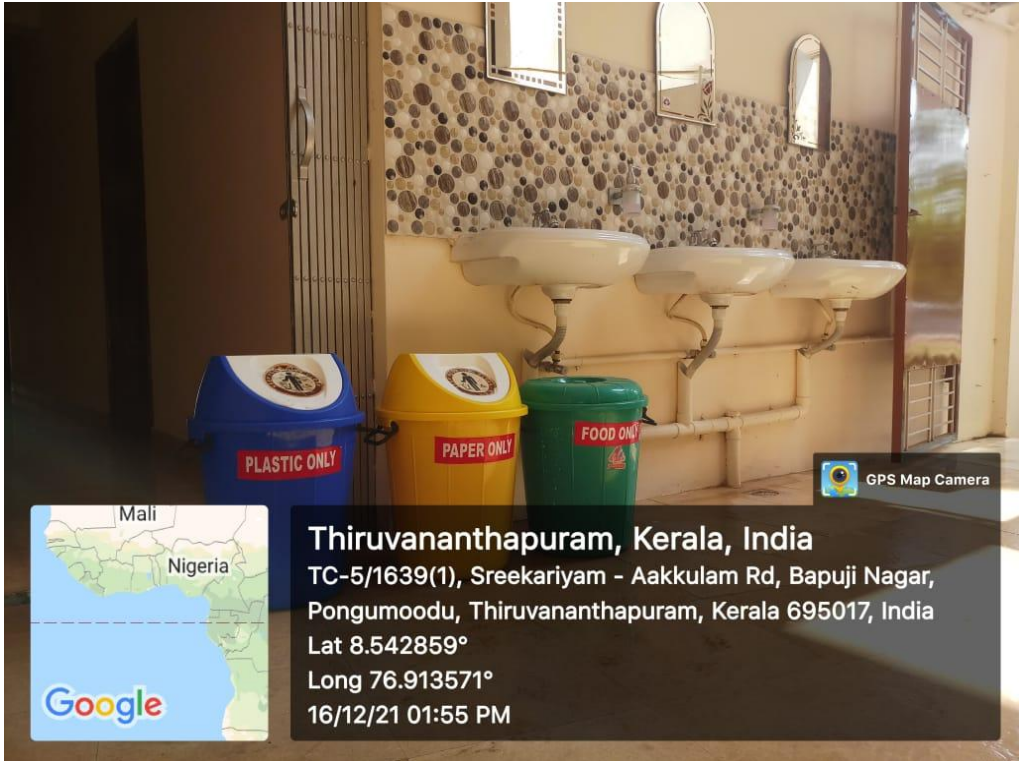


## 2. Colour-Coded Waste Bins









**Thiruvananthapuram, Kerala, India**

TC-5/1639(1), Sreekariyam - Aakkulam Rd, Babuji Nagar,  
Pongumoodu, Thiruvananthapuram, Kerala 695017, India

Lat 8.542859°

Long 76.913571°

16/12/21 01:55 PM

GPS Map Camera



### 3. Biogas Plant



#### 4. Napkin Disposable Machine



**Thiruvananthapuram, Kerala, India**

Loyola College of Social Sciences, Sreekariyam - Aakkulam  
Rd, Bapuji Nagar, Pongumoodu, Thiruvananthapuram,  
Kerala 695017, India

Lat 8.54336°

Long 76.912684°

30/09/21 11:15 AM



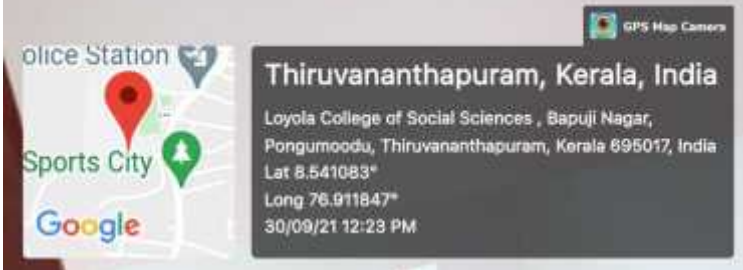
# E-Waste Management

## 5. N-computing Technology for E-waste Reduction



**Reducing of E-waste:** N-computing is a technology which helps to reduce E-waste. The number of CPUs used is reduced. 1 CPU can be connected to 10 monitors. The Library and the Psychology Lab has N-computing facilities.

## 6. E-Waste Storage and Recycling Area



# Waste Recycling System

## 7. Waste Segregation Corner with Recycle Racks





## 8. Reducing Carbon Emissions through Promoting use of Bicycles

