



SRI SHANMUGHA COLLEGE OF NURSING FOR WOMEN

Approved by Government of Tamilnadu & TNNMC. Approved by Indian Nursing Council, New Delhi
Affiliated to The Tamilnadu Dr. M.G.R Medical University, Chennai

Sankari- Tiruchengode Main Road, Pullipalayam, Morur (Po), Sankari(Tk), Salem (dt), Tamilnadu, Pin- 637304

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7.1.4. Describe the facilities in the Institution for the management of the following types of degradable and non-degradable waste



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Response:

Solid waste management

The college prioritizes maintaining a clean and environmentally friendly campus and has a relaxing atmosphere. Using distinct, labeled dustbins, which are positioned across the campus and regularly cleaned by the local municipality, each level of the college, hostel, and canteen separates its trash into biodegradable and non-biodegradable categories. It is requested of students to only dispose of rubbish in the appropriate bins. Dustbins are supplied for the disposal of solid waste in all classes. As vermicomposting, biodegradable trash is utilized. A plastics ban is also a top priority for the institution. The staff members and the students are properly trained to minimize and handle trash. The incineration procedure is used to dispose of the sanitary napkins. Over time, dry waste primarily leaves from trees is allowed to break down naturally.

Liquid waste management

Sewage water from the hostel, canteen, and restrooms can be sent to the sewage treatment plant. Waste from laboratories is accommodated for and disposed of in accordance with established waste disposal procedures. Chemicals are disposed of after being suitably diluted with a 1–10% bleach solution.

Biomedical Waste Management

Nursing students do a variety of procedures during their demonstration in a lab, hospital, or field visit. The waste that is produced during these procedures is carefully collected by the student and disposed of in accordance with the current biomedical waste management protocols.

Waste recycling system:

SSCON collects rainfall from building rooftops to replenish bore wells and raise the water table.

Hazardous wastes are not produced in the campus. Expired chemicals are returned to the suppliers for disposal. Effective management of hazardous chemicals and radioactive waste requires collaboration among government agencies, industries, environmental experts, and communities to minimize risks and protect both human health and the environment.

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FACILITIES IN THE INSTITUTION FOR THE MANAGEMENT OF TYPES OF DEGRADABLE & NON - DEGRADABLE WASTE

S.No	Description
1	E – Waste Certificate
2	Solid Waste Certificate
3	Sewage Plant
4	Waste Disposable Bins

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