



Waste Management Policy

Rangapara College, Sonitpur, Assam

(Affiliated to Gauhati University)

Rangapara College has clear policy and guidelines for waste management:

1. All individuals (teaching, non teaching and students) of the institution should practice minimum waste creation.
2. All individuals (teaching, non teaching and students) of the institution are entitled to reduce the production of any forms of waste inside the campus.
3. The institution should check the provision and proper use of various waste disposal facilities available in the campus.
4. Necessary actions have to be taken by the institution to reduce the production, disposal and segregation of waste inside the campus.
5. Use of covered, coloured containers to collect waste of different nature shall be promoted in the institution.
6. Use of plastic materials of any kind shall be avoided inside the campus.
7. Biodegradable waste shall be recycled and made use of as organic manure.

Solid Waste Management

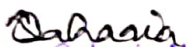
- To reduce waste at institute, students and staff are educated on proper waste management practices through lectures, advertisements on notice boards.
- Waste is collected on a daily basis from various sources and is separated as dry and wet waste.
- Colour coded dustbins are used for different types of wastes. Green coloured dustbins are used for wet waste and blue coloured dustbins are used for dry waste.
- Waste materials like plastic, papers etc are collected and sold out to scrap vendor from time to time.
- Biodegradable solid wastes from canteen, hostels and other sources are used to produce compost for the purpose of garden as well as for planted tree.
- Non-biodegradable daily garbage is collected by housekeeping personnel and then collected by municipal corporation vehicle for proper disposal.


(Dr. Charu Saharia Nath)
President
Governing Body
Rangapara College


(Dr. Ranjan Kalita)
Principal
Rangapara College

Liquid Waste Management

- Liquid waste water generated in the wash areas (bathroom, toilets, canteen) shall be passed through drains to absorb into the earth.
- The waste chemicals mixed water from laboratory passes through concealed pipeline into soak pit and recycled water is used for the watering trees and non-potable uses.


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