



7.1.3. Describe the facilities in the institution for the management of the following types of degradable and non-degradable waste

Waste disposal is an integral part of any institution to maintain the balance with the ecosystem. The College generates various biodegradable and non-biodegradable wastes which have to be disposed in a proper manner so as not to pollute the environment and the campus surroundings.

The non-biodegradable wastes are dumped inside the dustbins placed in various corners of the campus, which are then collected by the municipality of the district.



Figure 1: Dustbin Facility

The biodegradable wastes are separated and deposited into the Vermicompost Plant, inside the college campus, which then turns the waste into manure so as to maintain a sustainable balance in the campus ecosystem. The manure generated is used to provide nutrition to various plants inside the college campus.

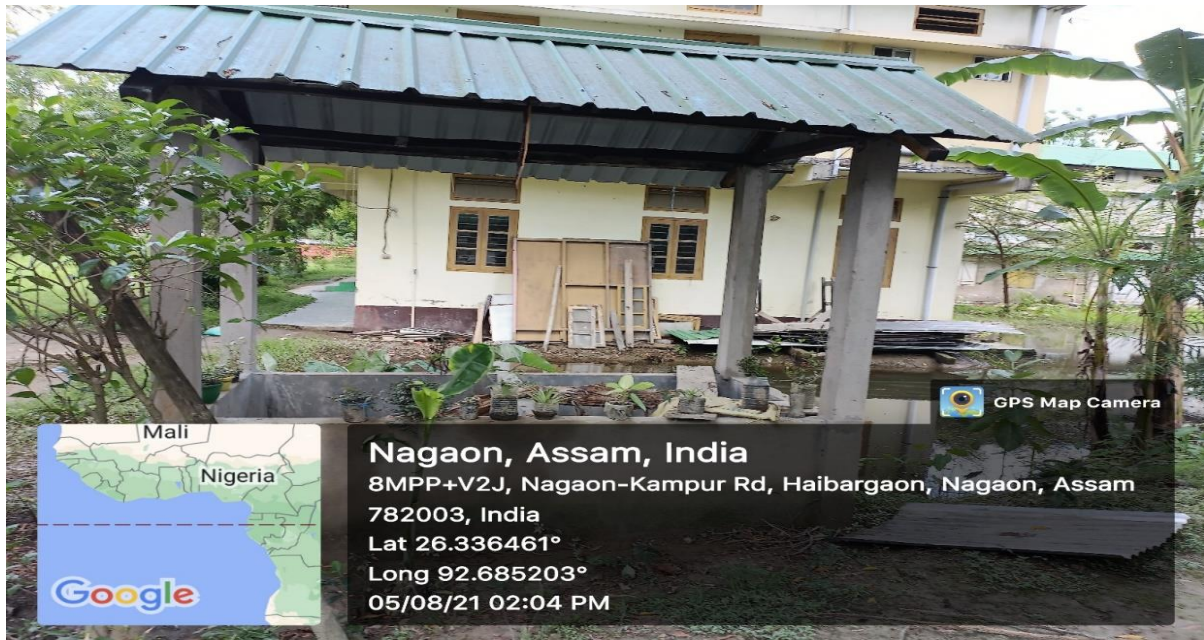


Figure 2: Vermicompost plant

A Drainage Machine is also available in the college which aids in draining unwanted water specifically during floods which causes water logging of muddy waters in various places inside the college campus. The water is drained to the Kolong River in the backyard of the college. Furthermore, proper drainage and plumbing systems are also available in the washrooms and canteen.

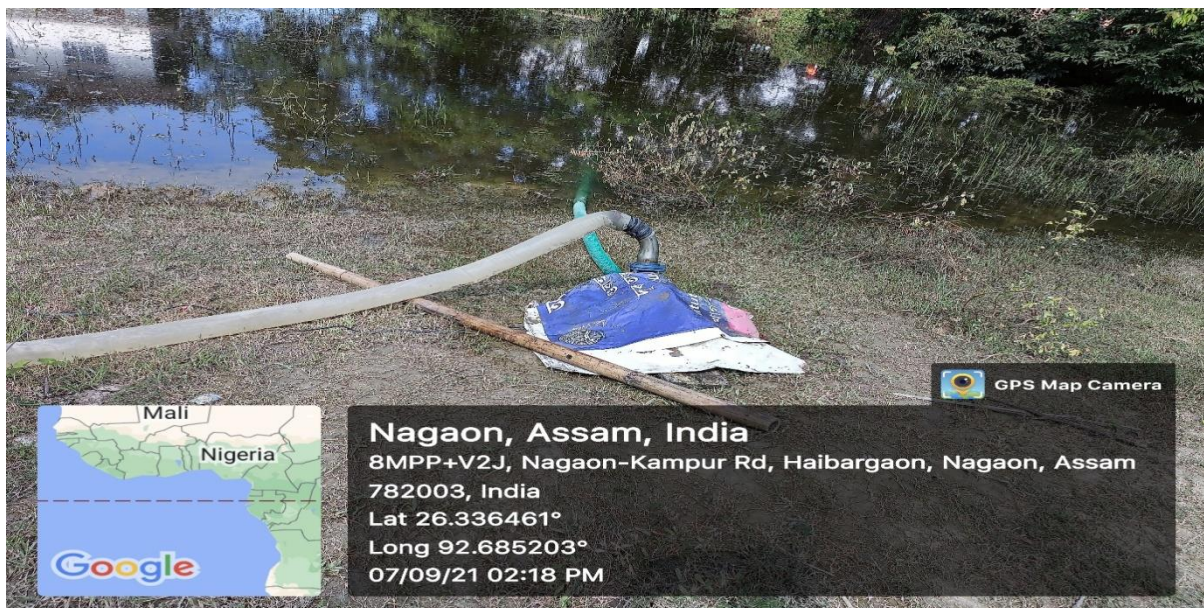


Figure 3: Drainage Water Pump