

Solid waste management :-

Dry and wet waste were separated during collection to facilitate solid waste management. In the biology labs and canteen, distinct trash cans were kept for this purpose. There are trash cans located in every classroom, in the principal's rooms, the labs, the common areas, campus ground, the library, and the office (UG and PG). Every day, the waste is disposed of carefully into sasaram municipal corporation garbage collection vehicles.

Liquid waste management

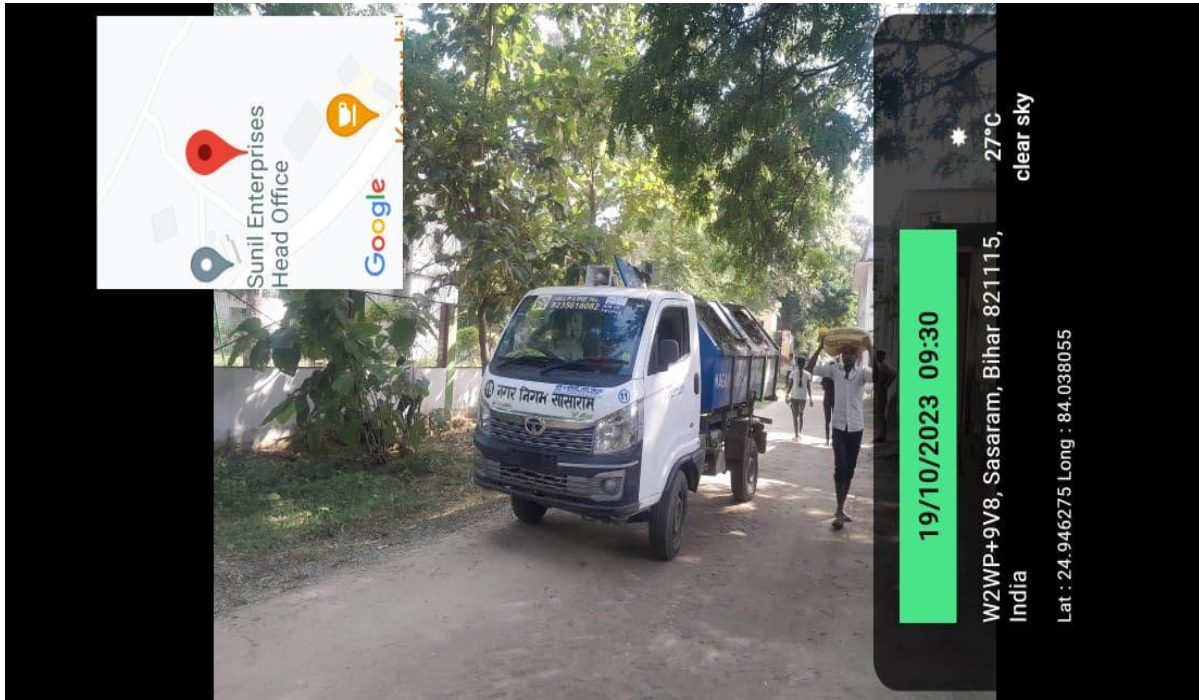
Plans for managing liquid waste are currently being developed. Since chemistry laboratories are primarily in need of liquid waste, a suitable outlet from the sink to the main storage necessitates a few connecting pipes and procedures.

Biomedical waste management

There is no facility of biomedical waste management

E-waste management

The BCA Department organizes an E-Waste drive annually. Careful planning precedes this event, beginning with raising awareness among students from all programs, office personnel, and teaching and non-teaching staff. In order to raise awareness about e-waste and its detrimental effects on the environment due to improper disposal, student volunteers from the BCA department and all arts and commerce departments visited all departments, classrooms, laboratories, and offices within the college campus. Students created banners and posters to disseminate information about what e-waste was and how college campuses could handle it. College campuses were covered in banners and posters warning people about the dangerous effects of e-waste.



Eco-friendly Infrastructure and Facilities

Eco Friendly Park





Solar Street Light





Water Tank 20000 Liter



Rain Water Harvesting



Ecological Pond



Solar Power backup



Vermi Compost Pit

