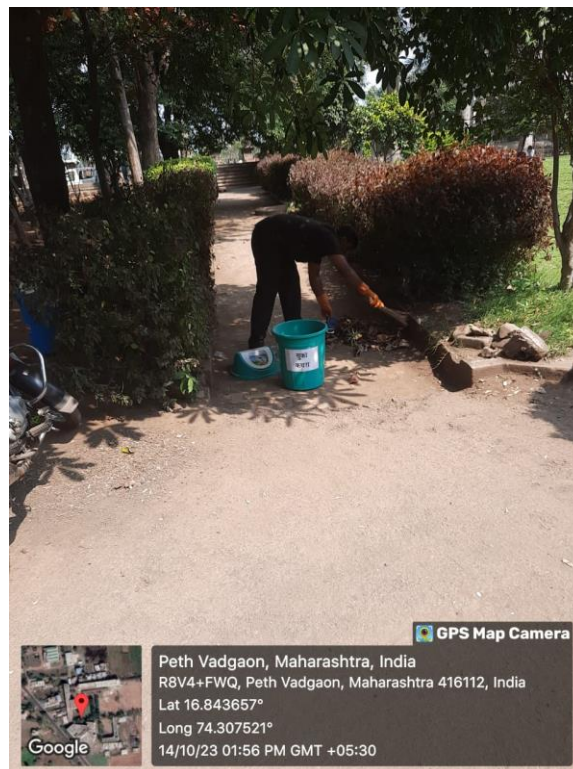


## Segregation of waste-

Two buckets of wet waste and dry waste are kept in the college so that both the wastes are segregated. This process helps facilitate proper disposal and recycling, reducing the environmental impact of waste generated by institutions. It's an essential part of sustainable waste management.



## **E-waste management**

E-waste management is important to prevent the improper disposal of electronics, which can be harmful to the environment due to the presence of hazardous materials. This can involve collecting and recycling old electronic devices like computers, monitors, and phones to minimize their environmental impact. Old CDs are used for making wall hangings and decorative items by the students and shared with the schools. In School Internship our students teach their school students to use CDs to create different decorative materials using CDs to create educational materials. This initiative leads to best e waste management.

## **Vermi-compost**

This is a very important waste management method implemented in the college. It uses earthworms to break down organic waste such as food scraps and paper into nutrient-rich compost. It is environmentally friendly to manage organic waste in organizations like school offices. This practice can help reduce the amount of waste sent to landfills and produce valuable compost for gardening or landscaping.







### Sewage Treatment Plant-

Waste water management has been done very well in the college premises. This is an important aspect of maintaining sanitation and preventing environmental pollution in institutional settings such as schools, hospitals, and government buildings.



*[Signature]*  
I/C Principal  
College of Education (B.Ed.)  
Peth Vadgaon, Kolhapur