

Report on Campus Food Waste



University as a body measure the amount of food waste generated from food served within the university

Year 2024-25



SDG-2

ZERO HUNGER

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Food waste from the hostel mess, the campus canteen and the food court is measured through a fixed routine. Waste food is separated at the point where it is generated and collected in designated food-waste bins of 100 liters each. When a bin is collected, its fill level is checked and the quantity is recorded on the basis of the bin's capacity. Each entry goes into the Food Loss Waste (FLW) tracking sheet, and the sheet is totaled month by month for the period June 2024 to May 2025, giving the liters of food waste generated and the number of 100 L bins used in each month. From these figures a monthly chart and a yearly chart are prepared, and the University uses them to keep track of how much food is being wasted and whether the quantity is coming down. For annual reporting, the recorded volume is converted to metric tons and set against the campus population. A few simple measures in the kitchens are aimed at bringing the figure down: daily food requirements are estimated more carefully so that less is cooked in excess, students and staff are made aware of food waste, appropriate portion sizes are encouraged, suitable food material is reused where this is permitted, and kitchen work is planned to avoid over-preparation. The flow chart of the measurement process, the tracking-sheet records, and the monthly and yearly charts are attached as supporting documents.



DOCUMENTS REQUIRED

- ✓ Food waste measurement and monitoring flow chart (waste generated, segregated, collected in a designated bin, bin fill level checked, quantity recorded, entered in the FLW tracking sheet, monthly and periodic charts prepared, generation monitored)
- ✓ Food waste measurement records from the FLW tracking sheet, as supporting proof
- ✓ Monthly food waste summary and chart, June 2024 to May 2025 (liters generated and number of 100 L bins used)
- ✓ Yearly food waste chart
- ✓ Note on the food waste reduction measures followed in the kitchens
- ✓ Data entries supported by the above: total food waste in metric tons (2.2.2.1) and campus population (2.2.2.2)

