SAINT LOUIS UNIVERSITY

Baguio City, Philippines

Metric 12.3 Proportion of Recycled Waste



12 RESPONSIBLE CONSUMPTION AND PRODUCTION

Times Higher Education Sustainability Impact Ratings

AY 2025-2026

SAINT LOUIS UNIVERSITY

Baguio City, Philippines

Indicator 12.3.1 Proportion of Recycled Waste



12 RESPONSIBLE CONSUMPTION AND PRODUCTION

Times Higher Education Sustainability Impact Ratings

AY 2025-2026

SLU Records Institution-Wide Waste Data for Sustainable Waste Management

WASTE GENERATION

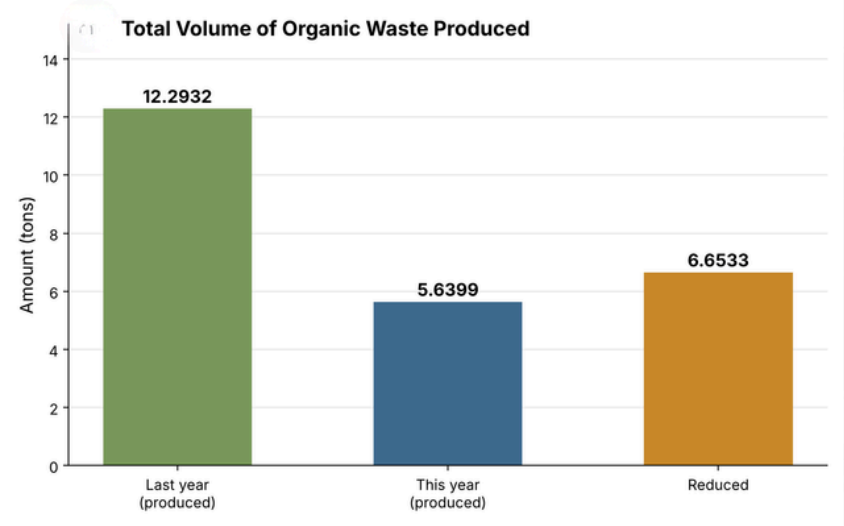
Saint Louis University measures and monitors waste generation across its institutional operations, including organic, inorganic (non-biodegradable), and toxic and hazardous waste. The University records the total volume generated and treated for the reporting year, providing institution-wide quantitative data on waste generation and management.

ORGANIC WASTE

SLU monitors the generation and treatment of organic waste as part of its institutional commitment to sustainable resource management and waste reduction. For the current reporting year, April 2025 to March 2026, the University generated approximately **13.60605 metric tons of organic waste.**

INORGANIC WASTE

During the reporting year, the University generated a total of **77.94194 metric tons of inorganic (non-biodegradable) waste**. This waste consisted primarily of plastic packaging materials, multilayer sachets, disposable containers, contaminated recyclable materials, and other residual solid wastes that do not readily decompose



1. https://drive.google.com/drive/folders/1TGpoTfoEFfdB6i07QvS-t0uV2bm6l_PT?usp=drive_link
2. https://drive.google.com/drive/folders/1HFgxpXqQBjrw1CaQhnC_CdkqRGaKAdTk?usp=drive_link
3. https://drive.google.com/drive/folders/1qnTRgd2HWCVzGrTPkRTVOzt_JDiE2eFB?usp=drive_link
4. https://drive.google.com/file/d/1lLnZeS3_rc4NzKzswuch5tZE9wSFmtWn/view?usp=drive_link

Waste Tracking

WASTE GENERATION

HAZARDOUS WASTE

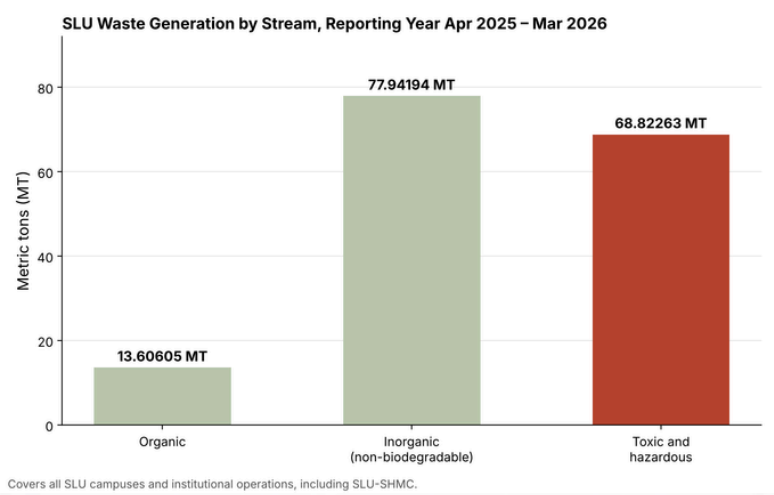
Saint Louis University (SLU) continued to strengthen its responsible management of toxic and hazardous waste in 2026 through improved waste minimization, segregation, monitoring, and handling practices across its institutional operations.

During the reporting year, SLU generated a **total of 68.82263 metric tons (MT) of toxic and hazardous waste** from its educational, healthcare, research, maintenance, and administrative operations.

The hazardous waste generated during the reporting year included:

- Laboratory chemical wastes;
- Chemical-contaminated containers and materials;
- Waste oil;
- Infectious healthcare waste;
- Pharmaceutical waste;
- Batteries; and
- Electronic waste.

Note: The reported figures cover all Saint Louis University (SLU) campuses and institutional operations, including the Sacred Heart Medical Center of Saint Louis University (SLU-SHMC)



1. https://drive.google.com/drive/folders/1TGpoTfoEFfdB6i07QvS-t0uV2bm6l_PT?usp=drive_link
2. https://drive.google.com/drive/folders/1HFgxpXqQBjrw1CaQhnC_CdkqRGaKAdTk?usp=drive_link
3. https://drive.google.com/drive/folders/1qnTRgd2HWCVzGrTPkRTVOzt_JDiE2eFB?usp=drive_link
4. https://drive.google.com/file/d/1lLnZeS3_rc4NzKzswuch5tZE9wSFmtWn/view?usp=drive_link

Waste Tracking

UNIVERSITY-WIDE WASTE MANAGEMENT

SLU implements waste management practices across its campuses and operations through:

Segregation

Waste is categorized according to its characteristics and appropriate management requirements.

Reuse & Resource Recovery

Organic materials are recovered through animal-feed reuse and composting.

Recycling & Diversion

Recoverable materials are directed toward appropriate recycling or diversion pathways where applicable.

Responsible Treatment

Toxic and hazardous wastes are managed through appropriate treatment and disposal procedures.

Waste Reduction

Improved segregation, resource management, and operational practices contribute to reductions in waste generation.



1. https://drive.google.com/drive/folders/1TGpoTfoEFfdB6i07QvS-t0uV2bm6l_PT?usp=drive_link
2. https://drive.google.com/drive/folders/1HFgxpXqQBjrw1CaQhnC_CdkqRGaKAdTk?usp=drive_link
3. https://drive.google.com/drive/folders/1qnTRgd2HWCVzGrTPkRTVOzt_JDiE2eFB?usp=drive_link
4. https://drive.google.com/file/d/1lLnZeS3_rc4NzKzswuch5tZE9wSFmtWn/view?usp=drive_link

SDG : Responsible Consumption and Production

Waste Tracking

UNIVERSITY-WIDE WASTE MANAGEMENT

KEY EVIDENCE

160.37062 MT
Total recorded waste generated across the reporting categories

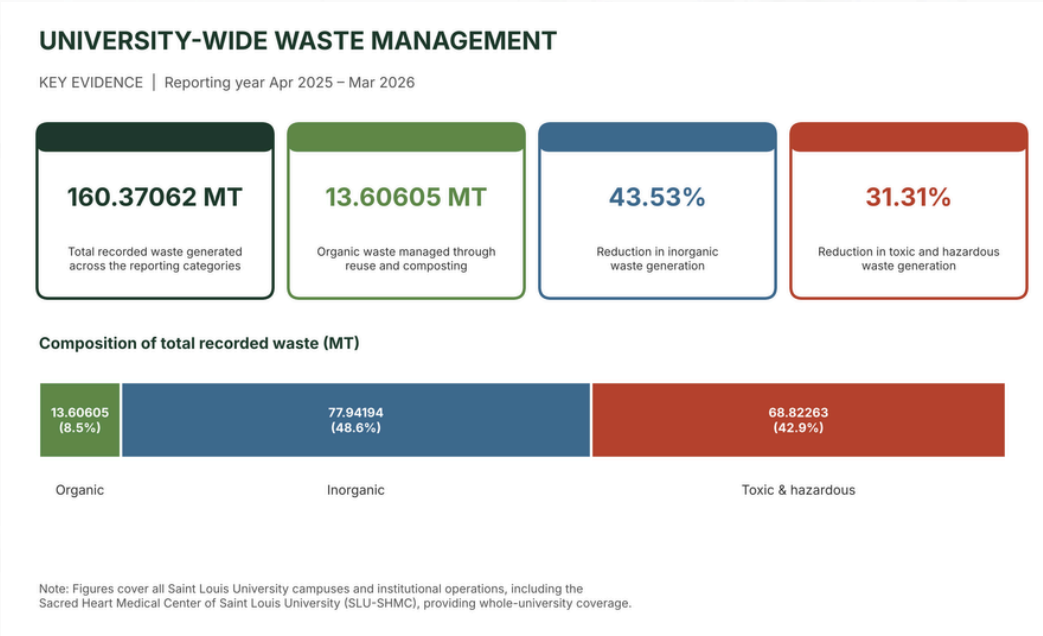
13.60605 MT
Organic waste managed through reuse and composting



43.53%
Reduction in inorganic waste generation

31.31%
Reduction in toxic and hazardous waste generation

Note:
The reported waste figures cover all Saint Louis University campuses and institutional operations, including the Sacred Heart Medical Center of Saint Louis University (SLU-SHMC), providing whole-university coverage of waste generation and management.



1. https://drive.google.com/drive/folders/1TGpoTfoEFfdB6i07QvS-t0uV2bm6l_PT?usp=drive_link
2. https://drive.google.com/drive/folders/1HFgxpXqQBjrw1CaQhnC_CdkqRGaKAdTk?usp=drive_link
3. https://drive.google.com/drive/folders/1qnTRgd2HWCVzGrTPkRTVOzt_JDiE2eFB?usp=drive_link
4. https://drive.google.com/file/d/1lLnZeS3_rc4NzKzswuch5tZE9wSFmtWn/view?usp=drive_link



The SLU SDG Report 2026