SAINT LOUIS UNIVERSITY

Baguio City, Philippines

SDG 6 CLEAN WATER AND SANITATION



6 CLEAN WATER AND SANITATION

Times Higher Education
Sustainability
Impact Ratings

AY 2025-2026

SAINT LOUIS UNIVERSITY

Baguio City, Philippines

Metric 6.2
Water consumption per person



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AY 2025-2026

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Indicator 6.2.1 Water consumption tracking



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PURE QUALITY, PURE PURPOSE: SAINT LOUIS UNIVERSITY'S SUSTAINABLE WATER MANAGEMENT FRAMEWORK

Saint Louis University (SLU) implements institutional water consumption tracking to monitor the volume of freshwater utilized across its campus facilities. As part of its commitment to responsible water resource management and Sustainable Development Goal 6 (Clean Water and Sanitation), the University monitors water obtained from two primary sources: the Baguio Water District (BWD) municipal mains supply and authorized deep well groundwater extraction from aquifers.

CAMPUS WATER SOURCING AND DAILY CONSUMPTION

For AY 2025–2026, SLU recorded a total daily water intake of 379.985 cubic meters across its Main Campus and Maryheights Campus. This consolidated figure reflects the University's reliance on both municipal water supply and groundwater resources to support its institutional operations.

By identifying and monitoring these sources, SLU establishes an institutional basis for tracking its overall water consumption, understanding its dependence on different freshwater sources, and strengthening the responsible management of water resources across its facilities.

The University's water management framework supports its broader commitment to sustainable resource utilization, operational efficiency, and the protection of freshwater resources.





The SLU SDG Report 2026