SAINT LOUIS UNIVERSITY

Baguio City, Philippines

Metric 15.2 Supporting land ecosystems through education



15 LIFE ON LAND

Times Higher Education Sustainability Impact Ratings

AY 2025-2026

SAINT LOUIS UNIVERSITY

Baguio City, Philippines

Indicator 15.2.4 Educational programmes on ecosystems



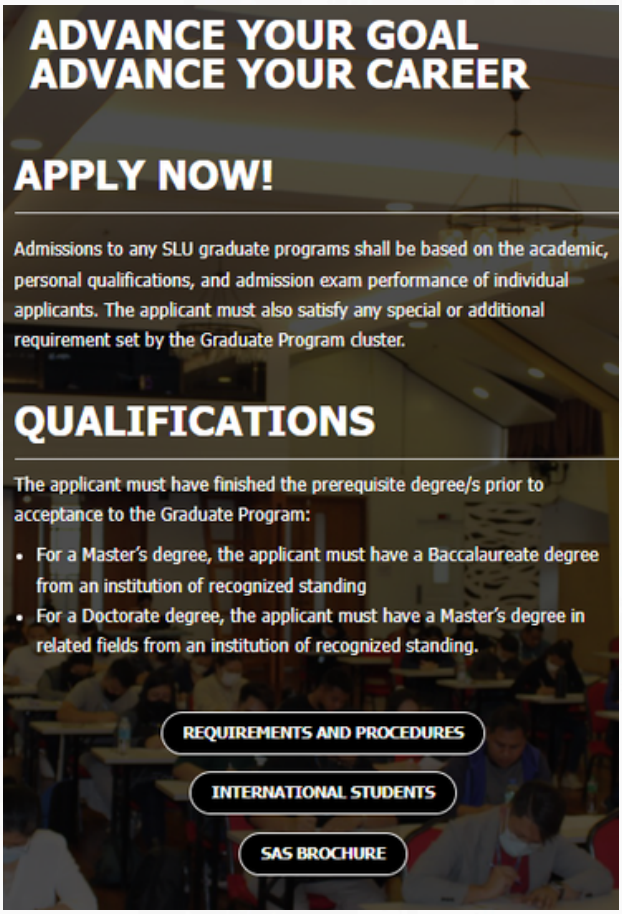
15 LIFE ON LAND

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Programme Offerrings for MS Environmental Science and MS in Environmental and Conservation Biology

Saint Louis University (SLU), through its School of Advanced Studies, offers the Master of Science in Environmental Science and Master of Science in Environmental and Conservation Biology. These graduate programmes provide opportunities for advanced learning and research in environmental sustainability, ecosystem conservation, and biodiversity protection. They help develop professionals equipped to address environmental challenges and contribute to the conservation of local and national ecosystems, including the protection of wild flora and fauna. Through graduate education and research, SLU supports capacity-building and promotes environmental stewardship within academic and broader community settings.





Government Grantees and Scholars SLU Chapter, together with the International Students' Association conducted the One Scholar, One Tree Project

In celebration of Scholars Week 2026, the Baguio Association of Government Grantees and Scholars – SLU Chapter, in collaboration with the International Students' Association and partner student organizations of Saint Louis University, conducted the One Scholar, One Tree Project on February 28, 2026, at the Busol Watershed.

Building on previous tree-planting efforts, the activity focused on tree maintenance and environmental clean-up. Scholars cleared overgrown grass, removed weeds, collected litter, and cared for previously planted seedlings, highlighting the importance of continued care and long-term environmental stewardship.









The SLU SDG Report 2026