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 15.2.5 Sustainable management of land for agriculture (educational outreach)



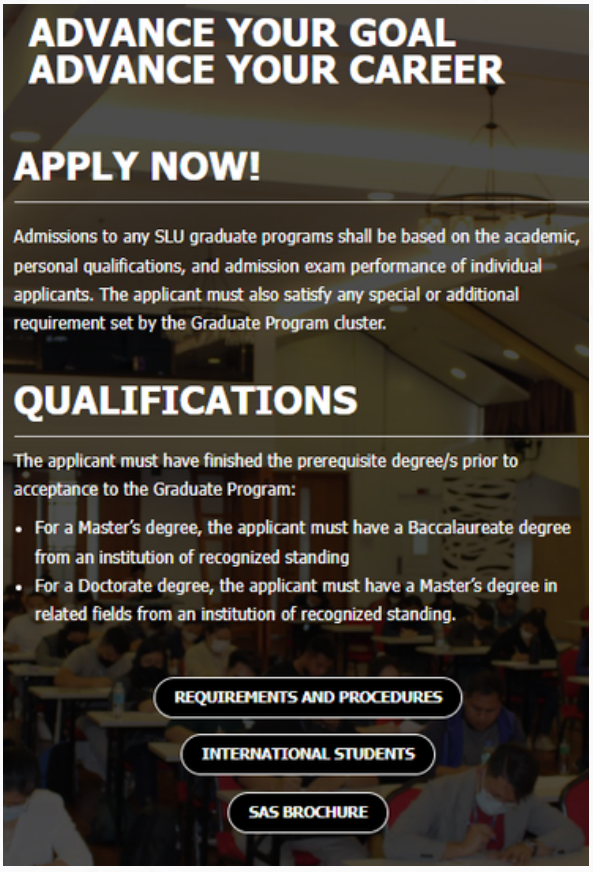
15 LIFE ON LAND

Times Higher Education Sustainability Impact Ratings

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SLU offers the Master of Arts in Environmental Habitat Planning

Saint Louis University (SLU), through its School of Advanced Studies, offers the Master of Arts in Environmental Habitat Planning (MA EHP), a graduate programme designed to develop competencies in land use planning, ecological aspects of planning, and sustainable habitat development. Its curriculum includes Land Use and Site Planning and Ecological Aspects of Planning, equipping students with knowledge relevant to integrating environmental considerations into planning and development decisions. Through graduate education and thesis research, the programme provides opportunities to contribute to sustainable land management, habitat protection, and ecosystem conservation in local and national communities.



Saint Louis University
School of Advanced Studies

COURSE CHECKLIST

Graduate Program for Engineering
Master of Arts in Environmental Habitat Planning (MA EHP)

Basic Courses	9 units
Major Courses	6 units
Board Courses	12 units
Elective Courses	6 units
Thesis Writing	6 units
Total	39 units

Course No.	Descriptive Title	Semester/Term	Grade	Units
	BASIC COURSES (9 units)			
EHP 210	Planning Theory and Planning Process			3
EHP 211	Land Use and Site Planning			3
EHP 212	Ecological Aspects of Planning			3
	MAJOR COURSES (6 units)			
EHP 213	Housing and Community Development			3
EHP 214	Geographic Information Systems w/ Planning			3
EHP 215	Urban Management			3
	BOARD COURSES (12 units)			
EHP 216	Fundamentals and Practice of Urban and Regional Planning			3
EHP 217	Ecological Aspects of Planning			3
EHP 218	Urban Economic Analysis			3
EHP 219	Legal Aspects, Planning Policies in Urban and Regional Planning			3
	ELECTIVE COURSES (6 units)			
EHP 220	Infrastructure Design			3
EHP 221	Landscape Design and Application			3
EHP 222	Location Theory			3
EHP 223	Urban Public Transportation System and Economic Cost Benefit Analysis			3
EHP 224	Regional Design Practicum			3
	PUBLIC LECTURE / COMPREHENSIVE EXAMINATION			
PUBLIC LEC / COMPRE	Public Lecture / Comprehensive Examination			0
	THESIS WRITING			
EHP 235	Thesis Writing I			3
EHP 236	Thesis Writing II			3

Little Louisians Explore Plant Industry in Baguio

On January 20, 2026, the Louisian Kindergarten pupils were filled with excitement as they set off for an educational tour to the Bureau of Plant Industry (BPI) in Baguio City, a government agency focused on plant research and production. Joined by supportive administrators, dedicated teachers, enthusiastic parents, and eager student teachers, the day was a joyful adventure. As the young learners explored the various sections of the BPI compound, each new discovery made the tour memorable. Organized by the Science and Mathematics Department, this hands-on activity emphasized the wonders of botany and sustainability.

The tour also supported several United Nations Sustainable Development Goals (SDGs), including: • SDG 3: Good Health and Well-Being • SDG 4: Quality Education • SDG 12: Responsible Consumption and Production • SDG 15: Life on Land

Additionally, the School of Advanced Studies now offers a program in SAS Master of Arts in Environmental Habitat Planning (Engineering), another show of the institution's support for SDG 15.





The SLU SDG Report 2026