SAINT LOUIS UNIVERSITY

Baguio City, Philippines

Metric 11.4
Sustainable practices



11 SUSTAINABLE CITIES AND COMMUNITIES

Times Higher Education
Sustainability
Impact Ratings

AY 2025-2026

SAINT LOUIS UNIVERSITY

Baguio City, Philippines

Indicator 11.4.1 Sustainable practices targets



11 SUSTAINABLE CITIES AND COMMUNITIES

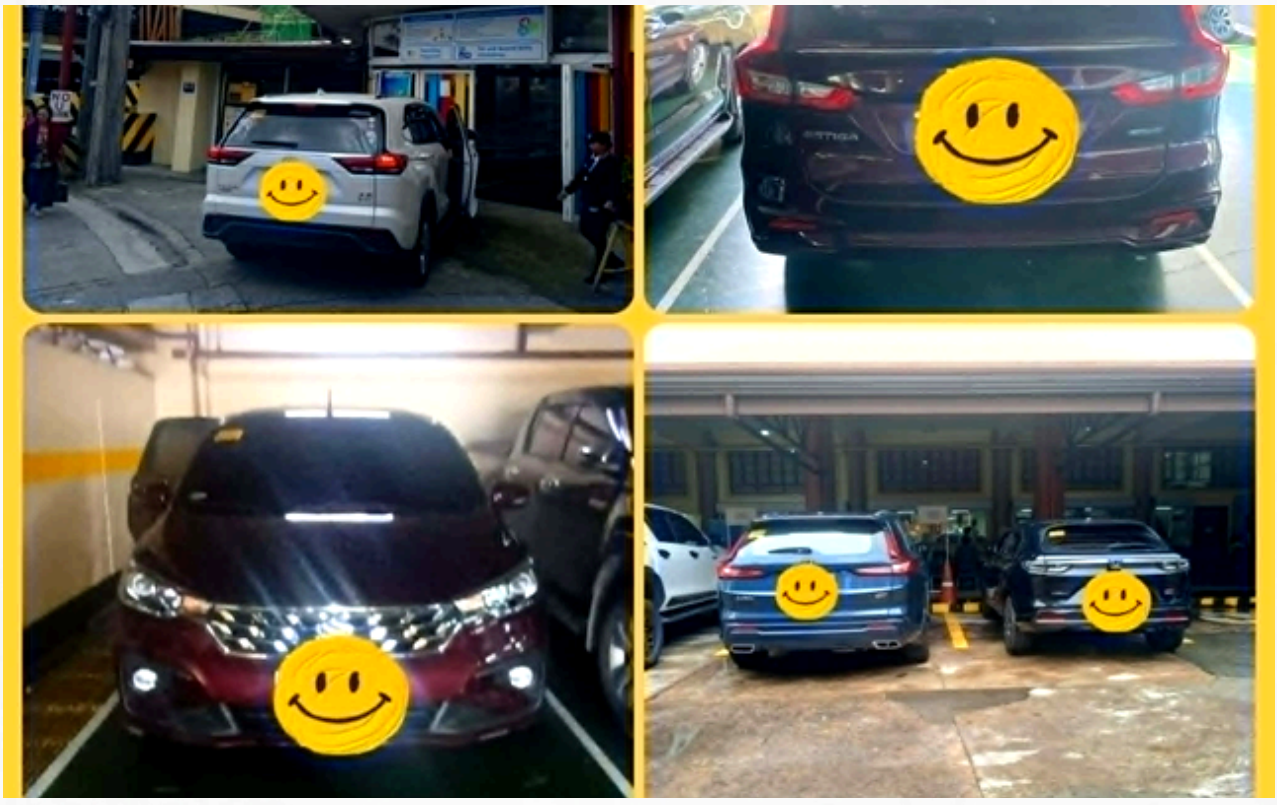
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Every Trip Counts: SLU's Commitment to Sustainable Commuting

At Saint Louis University, the future of mobility is taking shape through a vibrant culture of clean, conscious, and people-centered movement. Across its campuses, bicycles, hybrid bicycles, electric scooters, and hybrid vehicles have become increasingly visible, reflecting the growing embrace of Zero Emission Vehicles (ZEVs) among faculty, staff, and students. What began as an emerging alternative has evolved into a living expression of the University's commitment to sustainability and innovation.

Complementing this shift is a thriving culture of active mobility. An impressive 32.8 percent of the Louisian community choose to walk, transforming campus pathways into corridors of wellness and environmental stewardship. Meanwhile, 51.54 percent of commuters utilize public transportation or other means without bringing vehicles into the campus, further reducing congestion and promoting a pedestrian-oriented environment.



A total of 71 members of the Louisian community (0.24% of the campus population of 29,057) utilize Zero Emission Vehicles, comprising 58 conventional bicycles, 9 electric bicycles, and 4 electric scooters. Complementing these, 51 community members (0.18%) have adopted hybrid vehicles, which operate substantially in electric mode during low-speed campus and city driving — reflecting a broader institutional transition toward low- and zero-emission mobility.



Supported by strategically located bicycle racks, the integration of e-vehicles into university operations and events, and pedestrian-friendly spaces that encourage walking, these initiatives are gradually reshaping the rhythm of campus life. Every step taken, every pedal turned, and every silent ride contributes to cleaner air, reduced traffic congestion, and a healthier environment.



As the number of ZEV users continues to grow, Saint Louis University strengthens its position as a pioneer of sustainable mobility in Baguio City. Through the collective choices of its community, the University demonstrates that meaningful progress is achieved when innovation, environmental responsibility, and everyday actions move in harmony. In every walk, every ride, and every journey, SLU reaffirms its vision of a future where sustainability is not merely an aspiration, but a way of life.





The SLU SDG Report 2026