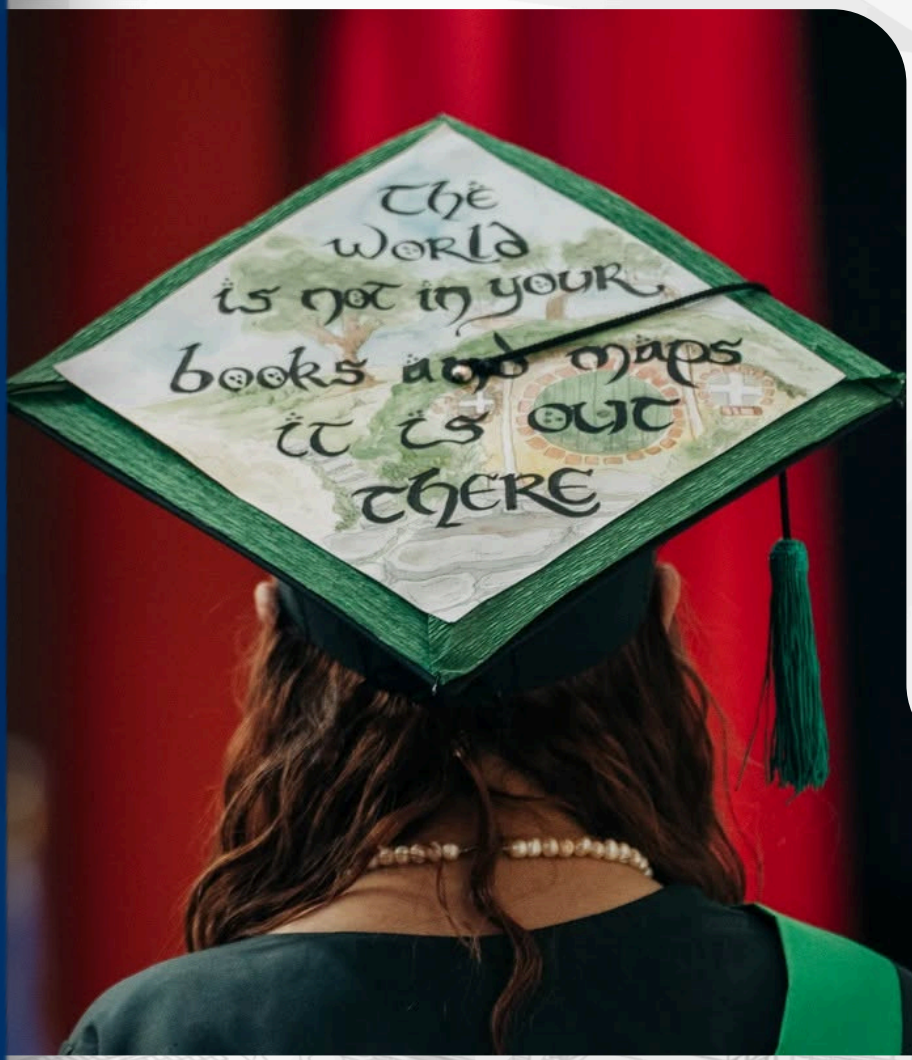
SAINT LOUIS UNIVERSITY

Baguio City, Philippines

Metric 4.3
Lifelong learning measures



4 QUALITY EDUCATION

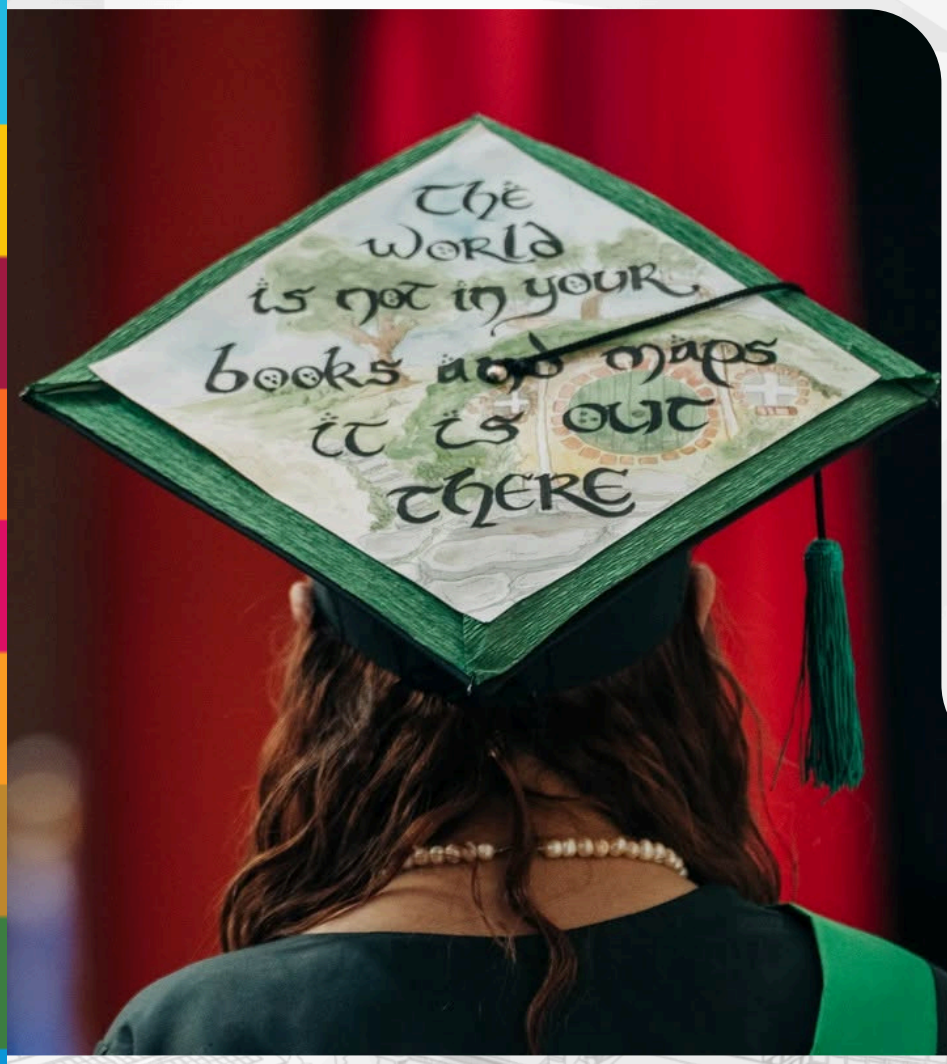
Times Higher Education
Sustainability
Impact Ratings

AY 2025-2026

SAINT LOUIS UNIVERSITY

Baguio City, Philippines

Indicator 4.3.3 Vocational training events (lifelong learning)



4 QUALITY EDUCATION

Times Higher Education Sustainability Impact Ratings

AY 2025-2026

SLU's Project PEY-AS: A Shared Sustained Vocational Training on Hydroponics

Saint Louis University (SLU) has carried on in its commitment to sustainability, food security, and environmental stewardship through its ongoing hydroponics initiative under project PEY-AS (Productive Ecological Yield in Agriculture towards Sustainability), marked most recently by the successful harvesting of hydroponic crops in December 2025.

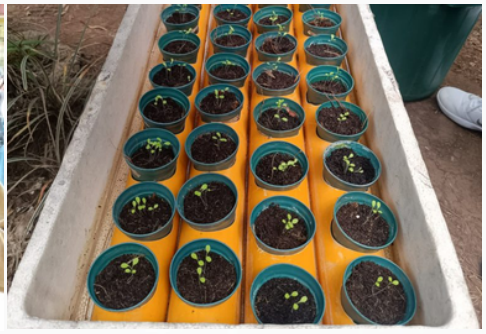
Anchored in the native value of binnadang, which embodies mutual help, shared responsibility, and collective action, the initiative reflects SLU's mission of fostering community-centered and values-driven education. What began as a capacity-building and learning initiative has steadily evolved into a sustained institutional practice that integrates education, research, and community service.

A key strength of Project PEY-AS is its collaborative approach. The initiative is carried out in partnership with American Corner Baguio, the City Veterinary and Agriculture Office (CVAO), and Barangay South Central Aurora Hill, whose support and expertise have helped strengthen technical capacity, community engagement, and sustainability education. These partnerships exemplify binnadang in action, reinforcing the shared mission of empowering communities through inclusive and cooperative efforts.










Source: SLU WEbiste https://www.slu.edu.ph/2026/01/07/slu-sustains-commitment-to-food-security-through-continuous-hydroponics-harvests/



The SLU SDG Report 2026