

Metric 6.5



Saint Louis University

strengthening water conservation, wastewater management, and safe sanitation systems across its campuses to ensure reliable, clean, and sustainable water services for the entire university community.



6 CLEAN WATER
AND SANITATION



Indicator 6.5.1



Saint Louis University

Water management educational opportunities



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Provides Water Management Educational Opportunities

Community Education and Engagement



Saint Louis University

Provides Water Management Educational Opportunities

Applied Learning through Hydroponics Initiative

Launched in May 2025, SLU's Hydroponics Initiative demonstrates efficient, water-based agricultural practices. Faculty, students, and community partners received hands-on training in sustainable farming, nutrient recycling, and water-use efficiency. The initiative included a seminar on Waste Management and Composting and culminated in the harvest and distribution of hydroponically grown produce to local beneficiaries—linking education to food and water security.



These initiatives build the capacity of students and community members to understand and implement good water management practices. Through partnerships with local government units, schools, and NGOs, SLU fosters community resilience and promotes integrated water awareness. The programs directly contribute to SDG 6 by providing educational opportunities that improve water management knowledge and participation at the local level.

Published in the Saint Louis University Website:
<https://www.slu.edu.ph/2025/05/28/slu-hydroponics-initiative-cultivates-sustainability-and-community-empowerment/>

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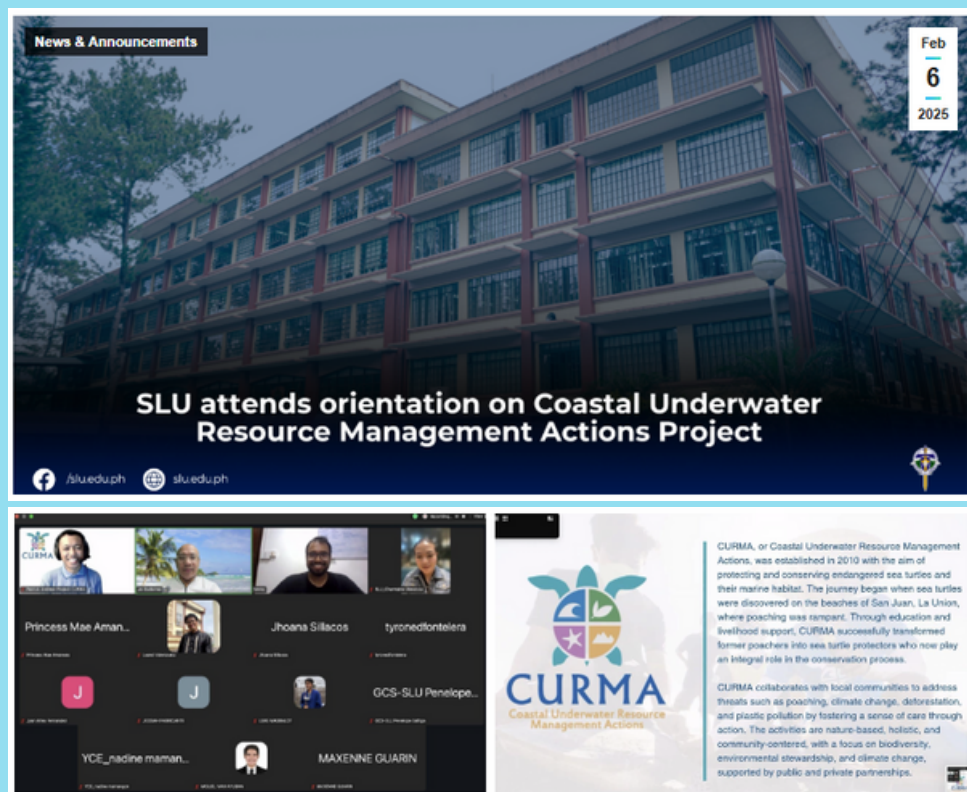


Saint Louis University

Provides Water Management Educational Opportunities

Community-Based Education on Coastal Resource Management

Saint Louis University actively contributes to water-management education through its participation in community-based learning activities. On 06 February 2025, SLU attended the Orientation on the Coastal Underwater Resource Management Actions Project, a capacity-building initiative focused on sustainable coastal and underwater ecosystem management. The orientation introduced scientific and community-driven approaches for protecting marine habitats, supporting responsible resource use, and strengthening local resilience in coastal environments.



Through its involvement, SLU helps advance public understanding of water ecosystems while empowering partner communities with knowledge on conservation, monitoring, and sustainable coastal resource management. This initiative demonstrates the University's commitment to providing educational opportunities on good water management and fostering environmental stewardship beyond the campus.

Published in the Saint Louis University Website:
<https://www.slu.edu.ph/2025/02/06/slu-attends-orientation-on-coastal-underwater-resource-management-actions-project/>

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