

12 RESPONSIBLE CONSUMPTION AND PRODUCTION



**PANGASINAN STATE UNIVERSITY** 



## SDG 12 – Responsible Consumption and Production Accomplishment Report

Pangasinan State University (PSU) is dedicated to advancing Sustainable Development Goal 12, which promotes responsible consumption and production patterns. PSU implements initiatives to minimize waste, promote recycling, and encourage sustainable resource use across its campuses. Through activities such as waste segregation, sustainable procurement practices, and awareness campaigns on reducing environmental impact, PSU instills a culture of responsibility and sustainability within its community.

## ✓ Relevant Programs and Activities

## ✓ PSU Sta. Maria Campus Debuts Mushroom Steel Hanger Project

On October 24, 2023, Pangasinan State University -Sta. Maria Campus (PSU-SM) began construction of Mushroom Steel Hanger Project, a facility designed to advance sustainable food production and contribute to food security in alignment with Sustainable Development Goal (SDG) 2. Led by contractor Engr. Santia, along with his project engineer and construction team, the project aims to support mushroom cultivation as a viable local food source. Key PSU officials were



on-site to assist and oversee, including University Architect Gabriel, Dr. Honorio L. Cascolan of PSU-SM CED, Dr. Cesar G. Della, Mushroom Technology Generator, and Engr. Romeo Ancheta, Campus Physical Plant Coordinator. This initiative represents PSU's continued commitment to promoting sustainable agriculture practices that address local food needs and enhance community resilience.

#### ✓ Policies and Guidelines

# For a sustainable, eco-friendly campus: PSU-BC introduces environmental initiatives

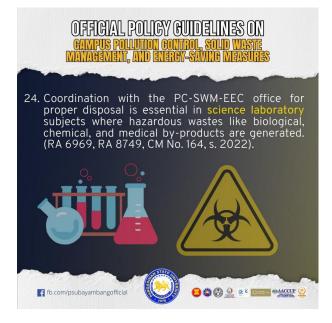
As a firm advocate for environmental protection and awareness, the Pangasinan State University—Bayambang Campus, in partnership with the Campus Pollution Control, Solid Waste Management, and Energy Efficiency and Conservation (PC-SWM-EEC) Office, releases the official policy guidelines on campus pollution control, solid waste management, and energy-saving measures which are expected to be implemented from here on out.



### Policy waste disposal - hazardous materials









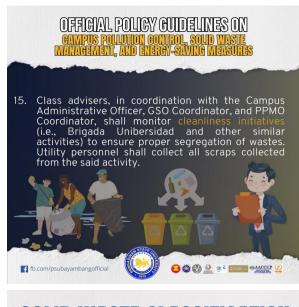


### Policy for minimisation of plastic use





### Policy waste disposal











## √ Sample Community Extension Projects in 2023

Title of Extension Activity	Date Conducted	Beneficiaries
Training on Milkfish	July 27, 2023	Residents of Brgy. Wawa,
Processing and		Lingayen Panagsinan
Concepts in Food		
Safety		
Training on Milkfish	August 25, 2023	Residents of Brgy. Basing,
Processing and Food	_	Lingayen Panagsinan
Safety		