



VISAYAS
STATE UNIVERSITY



DEPARTMENT OF PURE AND APPLIED CHEMISTRY
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FACULTY DEVELOPMENT PLAN (CY 2021 – 2025)

Department of Pure and Applied Chemistry

A. Faculty Requirement

Field of Specialization	Degree Programs and/or Major Fields		Name(s) of Existing Faculty	Number of Additional Faculty	Semester & School Year of Possible Recruitment
	Existing	For future offering			
Analytical Chemistry			RAMAL, Allan A. SALAS, Felix M. (retire on 2023) SALAS, Yssakhar A. ORACION, Helen Grace F. ### INSIK, Maria Robelyn A. (2023)		
Biochemistry	BS Chemistry	MS Chemistry	PURAY, Jailenn Jannaraine S. (2023) LORETO, Ma. Theresa P. (retire on 2025) QUEVEDO, Elizabeth S. (retire on 2026) VILLABER, Ronald Arlet P. #	1 new	1 st sem AY 2023-2024 [1]
Inorganic Chemistry	MEd (major in Chemistry)	Chemical Technician Certificate	BANDIBAS, Kevin Nick S. (on-going MS Chem) Faculty X (in lieu of CLCalibo) Faculty Y (in lieu of AMAcabal)	2 new	1 st sem AY 2022-2023 [2]
Organic Chemistry			ALBARICO, Genesis C. # BANDIBAS, Yhena L. (on-going MS Chem) LINA, Vivian P. (on-going MS Chem)	1 new	1 st sem AY 2024-2025 [1]
Physical Chemistry			GASATAN, Mervin June ### JANSALIN, Jacob Glenn F. * VASQUEZ, Atoz A. (2023)	1 new replacement of JGFJ	2 nd sem AY 2022-2023 [1]

*Retiring by December 8, 2022; #On SLWP (December 2018); ## On SLWP (January 2020); ### On SLWP (August 2020); ### On SL (August 2022);

@Objective: 22 Regular faculty by 2025 to man the graduate and undergraduate programs

[By 2025 there should be 3 organic faculty each for Organic, 4 Biochemistry, 5 Analytical Chemistry; 3 in Inorganic chemistry, and 3 in Physical Chemistry]

Vision:
Mission:

A globally competitive university for science, technology, and environmental conservation.
Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.