



RECOMMENDATION FOR HIRING/ REAPPOINTMENT OF FACULTY

- I. Name of Department/Institute/Center: Department of Pure and Applied Chemistry
- II. College: Arts and Sciences
- III. Name, Employment Status and Educational Background of Recommendee(s):

Name (Last Name, First Name and Middle Initial)	Employment Status Recommended (please check)	Name of Faculty Being Replaced (if any)	Rank in Screening Conducted*	Degree and Major Field/ Specialization		School & Year Obtained	Honors Received
Yhena L. Bandibas	<input checked="" type="checkbox"/> Regular-Temporary	None	N/A	MS Chemistry candidate	BS Chemistry	VSU	Cum Laude
Mervin June B. Gasatan	<input type="checkbox"/> Substitute	None	N/A	BS	BS Chemistry	VSU	Cum Laude
Vivian P. Lina	<input type="checkbox"/> Part-time	None	N/A	MS Chemistry candidate	BS Chemistry	VSU	
Helen Grace F. Oracion		None	N/A	BS	BS Chemistry	VSU	
Jailenn Jannaraine S. Puray		None	N/A	BS	BS Chemistry	VSU	Cum Laude

*Justification(s) if recommendee is not the 1st ranked-applicant:


- IV. Date, Time and Venue of Interview and Teaching Demo:
- V. Name of APB Representative:
- VI. Courses/subjects to teach:

Name (Last Name, First Name and Middle Initial)	Title of Courses/Subjects (2 semesters if 1-year appointment, 1 semester if 1-semester appointment)	
	1 st Sem, SY 2022-2023	2 nd Sem, SY 2022-2023
Yhena L. Bandibas	Chem 120 – Organic Chemistry (1) section lec	Chem 127n – Organic Chemistry 1 (2 sections) lec
	Chem 161 – Environmental Chemistry (1)section lec	Chem 128 – Organic Chemistry 2 (2 sections) lec
	ESci 115a Chemistry for Engineers (1) section) lec	Chem 3 – Organic Chemistry (2 sections) lec
	Chem 113n Gen. Inorganic & Organic Chemistry (1 section) lec	
	Chem 131 – Biochemistry (1 section) lec	
	Chem 130 – Biochemistry (1 section) lec	
Mervin June B. Gasatan	ESci 115a – Chemistry for Engineers (2 sections) lec	Chem 143.1 – Analytical Methods for Biology (2 sections) lab
	ScTs 11c – Science, Technology & Society (1 section) lec	Chem 152 – Physical Chemistry II – (lec & lab) 1 section

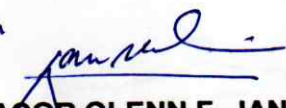
	Chem 115.2 – Principle of Chemistry (3 sections) lab	
Vivian P. Lina	Chem 120 – Organic Chemistry (2 sections) lec	Chem 117.1 – Inorganic Chemistry (3 sections) lab
	Chem 131 – Biochemistry (5 sections) lec	Chem 122.2 – Organic Chemistry (1 section) lec
	Chem 130 – Biochemistry (1 section) lec	Chem 193 – Biochemistry C3 (2 sections) lec
		Chem 3.2 – Organic Chemistry (1 section) lab
Helen Grace F. Oracion	ESci 115a – Chemistry for Engineers (4 sections) lec	Chem 127 – Organic Chemistry 1 (2 sections) lab
	Chem 115.2 – Principles of Chemistry (3 sections) lab	Chem 122 – Organic Chemistry (2 sections) lec
		Chem 128.2 – Organic Chemistry 2 (2 sections) lab
Jailenn Jannaraine S. Puray	ESci 115a – Chemistry for Engineers (2 sections) lec	Chem 138.1 – Biochemistry 2 (3 sections) lab
	Chem 131 – Biochemistry (3 sections) lec	Chem 131 – Biochemistry (3 sections) lec
	Chem 120 –Organic Chemistry (3 sections) lec	Chem 131.1 - Biochemistry (1 section) lab
	Chem 130f – General Biochemistry (2 sections) lec	

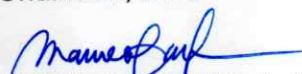
VII. Recommended by:

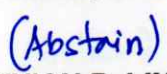
Department Personnel Committee (DPC):


ELIZABETH S. QUEVEDO
Chairman, DPC


FELIX M. SALAS
Member, DPC


JACOB GLENN F. JANSALIN
Member, DPC


MARIA ROBELYN A. INSIK
Member, DPC


VIVIAN P. LINA
Member, DPC

Recommending Approval:

MA. THERESA P. LORETO
College Dean

Recommending Approval:

BEATRIZ S. BELONIAS
APB Chairperson

VIII. Approved:

EDGARDO E. TULIN
University President

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.

Projected Faculty Workload - First Semester, 2022-2023

Revised, February 2, 2017