





## DEPARTMENT OF PURE AND APPLIED CHEMISTRY

Visca, Baybay City, Leyte, PHILIPPINES Telefax: +63 563 0600 local 1032 Email: dopac@vsu.edu.ph Website: www.vsu.edu.ph

## INDIVIDUAL FACULTY WORK'LOAD

2nd Semester A.Y. 2022-2023

NAME OF FACULTY	ACADEMIC DESIGNATION	EMPLOYMENT STATUS
MARIA ROBELYN A. INSIK	Instructor 1	Permanent

I. INSTRUC	CTION											27.00	
A. ACTUA	L TEACHII	NG				Class Days (X – Lecture; L - Laboratory		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
Time	Course No.	Descriptive Title	No. of Hrs.	Units / Subj	'No. of Stud' s	М	Т	w	тн	F	s	RM	WLU*
8:30-10:00	PhSc 105	Inorganic Chemistry	-3	3	30	Х			Х			AC- 209A	3.99
1:00-2:30	PhSc 108	Biochemistry	3	3	38		Х			Х		AC- 209A	3.99
7:00-10:00	Chem 127.2	Organic Chemistry	6	2	30			L		L		AC- 208	5.46
1:00-4:00	Chem 127.2	Organic Chemistry	6	2	6			L		L		AC- 206	4.80
												TOTAL	18.24

**B. STUDENT ADVISING** (Thesis/Special Problem/Case Study, Engineering Project, Practice Teaching, On-the Job Training as requirement for graduation. Mark **check** if adviser, chairman or member. (Attach separate sheet if necessary).

**B.1 Undergraduate** 

Names	Adviser	GAC Chairperson	GAC Member	SRC Chairperson	SRC Member	WLU
Donna Ramada, Rey clark Ruba	Х					1.00
Kenneth R. Garma, Edenson Paño		X	-			.50
Rhea Mel Garcia, Marigold Lao			Х			.50
						2.00

Names	Adviser	GAC Chairperson	GAC Member	SRC Chairperson	SRC Member	WLU

Physico-chemical Characterization of Major River Systems in Leyte"  Component Leader  Jan. 1 2023  Jan. 1 2023  Jan. 1 2023	2.00
"Levels of Organic Matter and	
Carbonates of Major River Systems in Leyte"  Project Leader Jan. 1 2023  Dec. 31,2023	2.00

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.

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	SUMMARY OF WORKLOAD	WORKLOAD UNITS
I. INSTRUCTION	Actual Teaching	18.24
I. INSTRUCTION	Student Advising	2.00
II. RESEARCH		4.00
III. EXTENSION	<u> </u>	
IV. PRODUCTION		
	Student Consultation/Counselling	2.25
V. RELATIVE	2. Coordination of classes	
ACTIVITIES	3. Committee involvement (maximum = 5.0)	0.60
	Other Assignment Approved by the University	Hana
VI. ADMINISTRATIV	E DESIGNATION (maximum WLU=18)	8.4
	OVER-ALL TOTAL	27.09
	Name and Signature of F	INSIK aculty
Recommending Approv	Date:	
Recommending Approx	Date:	
More	Date:	aculty -
More ELIZABETH S	val:  QUEVEDO  MA. THERESA P. LOR	aculty -
More ELIZABETH S	Date:	aculty -
More ELIZABETH S	val:  QUEVEDO  MA. THERESA P. LOR	aculty -
ELIZABETH S  Department Date:	Date:	aculty -
ELIZABETH S  Department	Date:	aculty -
ELIZABETH S  Department Date:	Date:	aculty -
* N/A  Director for Academic A  Date:	Date:	aculty -
ELIZABETH S  Department Date:	Date:	aculty -
* N/A  Director for Academic A  Date:  * N/A  Reviewed by:	Date:	RETO
ELIZABETH S  Department Date:  * N/A  Director for Academic	Date:	RETO

Approved:

VI. ADMINISTRATIVE DESIGNATION (maximum WLU=18)

**BEATRIZ S. BELONIAS** 

Vice President for Academic Affairs

Date:\_\_\_\_\_

Date:

\*For Component Colleges add the DAA and Chancellors under recommending approval \*For signatories heading two offices, indicate the two positions below the signature to be accomplished in 3 copies
Distribution of copies: 1-OVPAA, 1-Department and 1-Faculty

Vision: Mission: Date:

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. Page 3 of 3 FM-VPA-02 V2 10-31-2022 D. 23-04