Exhibit K

SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member: ELIZABETH S. QUEVEDO

Program Involvement (1)	Percentage Weight of Involvement (2)	Numerical Rating (Rating x%)	Equivalent Numerical Rating (2x3)
1. Instruction		40%	
a. Head/Dean (50%)	40%	5.0 x 50%	2.5
b. Students (50%)	50%	4.50 x 50%	2.25
Total for Instruction	90%		4.25
2. Research			
a. Client/Dir. for Research (50%)	5 10%	15.0 pl	0.25
b. Dept. Head/Center Director (50%)	5%	- 5.0 W	0.25
Total for Research	10%		0.50
3. Extension			
a. Client/Dir. for Extension (50%)	4		
b. Dept Head/Center Director	And the second		
(50%)	4		
Total for Extension			
4. Administration	*		
5. Production	4		
TOTAL			4.75

EQUIVALENT NUMERICAL RATING:

Add: Additional Points, if any:

TOTAL NUMERICAL RATING:

ADJECTIVAL RATING:

4.75

4.75 Outstanding

Prepared by:

ELIZABETH S. QUEVEDO

Name of Faculty

Reviewed and Recommended for Approval:

MA. THERESA P. LORETO

Dean/Director

Approved:

BEATRIZ S. BELONIAS

Vice President for Academic Affairs

"Exhibit B"

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, <u>ELIZABETH S. QUEVEDO</u>, a faculty member of the <u>DEPARTMENT OF PURE AND APPLIED CHEMISTRY</u> commit to the deliver and agree to be rated on the attainment of the following accomplishments in accordance with the indicated measures for the period JANUARY - JUNE 2023.

ELIZABETH S. QUEVEDO

Assoc Professor V Date: 07/01/2023 Approved:

MA. THERESA P. LORETO

College Dean
Date JUL 0 7 2023

MFO No.	Description of MFO's/PAPs	Success/ Performance Indicators (PI)	Tasks Assigned	Target	Actual Accomplishment			Rating	g	REMARKS (Indicators in percentage should
No.	WII O S/FAFS					Quality	Eficiency	Timeliness	Average	be supported with numerical values in numerators and denominators)
UMFO	1. ADVANCED EDUCATION	N SERVICES				- 7				
OVPI N	IFO 2. Graduate Student	Management Services								
	PI 4: Total FTE coordinated, implemented & monitored*	A1. Actual Faculty's FTE		0.3	0.67	5	5	5	5.00	CHEM206
	PI 8: Number of graduate students advised *	A2. Number of students advised	acted as GAC to MEd major in Chemistry	1	4	5	5	5	5.00	TUPAZ MGKA, DACLITAN CRB, ELIZALDE NP, ABELARDO MO
		A3 . Number of students advised on thesis/special problem/dissertation								
		As GAC Chairman								
		AS GAC Member								
		<u>A4</u> . Number of students entertained for consultation purposes	entertained students seeking consultation with Faculty	1	7	5	5	5	5.00	TUPAZ MGKA, DACLITAN CRB, ELIZALDE NP, ABELARDO MO, PERICANO BC, SENILLO G, DE LEON MJ

	PI 9: Number of instructional materials developed *	A5 . Number of on-line ready coursewares developed and submitted								
	aevelopeu	for review On-line ready courseware	prepared powerpoint presentation, video clips	2	5	5	5	5	5.00	CHEM206
		Supplemental learning resources	prepared supplemental learning resources	2	5	5	5	5	5.00	CHEM206
		Assessment tools	prepared quizzes, learning activities, assessment, long/term examinations	2	15	5	5	5	5.00	CHEM206
		A 6 : Number of on-line course ware reviewed by TRP & edited by MMDC editor								
		A 7 : Number of virtual classroom created and operational	updated virtual classroom	1	1	5	5	5	5.00	CHEM206
	<u>PI 10</u> . Additional outputs:	A 8. Other outputs implementing the new normal due to covid 19	As GAC Member MEd major in Chemistry		3	5	5	5		PERICANO BC, SENILLO G, DE LEON MJ
UMFO	2. HIGHER EDUCATION S	ERVICES	7		,					
OVPI U	MFO 3. Higher Education	Management Services								
	PI 5: Total FTE, coordinated, implemented and monitored *	A9. Actual Faculty's FTE	taught Chemistry subjects assigned	4	7.80	5	5	5	5.00	Chem 138 Lec
		A10 . Number of grade sheets submitted within prescribed period	prepared and submitted grade sheets for chemistry subjects assigned	1	10	5	5	5		Chem 138 Lec, Chem 200a1, Chem200a3, CHEM206
		A 11. Number of INC forms with grade submitted within prescribed period								
		A12 . Number of trainings attended related to instruction	attended trainings related to instruction		4	5	5	5	5.00	VSU Faculty On-boarding, What is lab in the future? Engaging Students in a Post-pandemic Hyflex Learning Model

	A13. Number of long examinations administered and checked	gave long examinations and checked test papers in Chemistry subjects assigned	2	10	5	5	5	5.00	Chem 138
	A14. Number of quizzes administered and checked	gave quizzes and checked answers of students	10	20	5	5	5	5.00	Chem 138
	A15. Number of lab reports and term papers checked and graded							9	
PI 8: Number of students advised: *	A16. Number of students advised:	served as academic adviser	1	3	5	5	5	5.00	Getes L, Sagliba M, DANIGOY, RT
	A17 . Number of students advised on thesis/ field practice/special problem:								
	As thesis adviser	served as thesis adviser to BS Chemistry major students and checked thesis outline/manuscript	1	4	5	5	5	5.00	Getes L, Sagliba M, Bation MJ, Danigoy RT
	As SRC Chairman	advised and checked thesis outline/manuscript of BS Chemistry students	1	4	5	5	5	5.00	PAGUIA I, OMANDAM NK ROCHE FLB, TAN, KV
	As SRC Member	advised and checked thesis outline/manuscript of BS Chemistry students	1	2	5	5	5	5.00	RAMADA D , CUTANDA KJ
	<u>A18</u> . Number of students entertained for consultation purposes	accommodated students seeking on-line consultation related to subjects enrolled, thesis, and grades	10	100	5	5	5	5.00	BS Chemistry major and nonmajor students
PI 9: Number of student organizations advised/ assisted *	A19 . Number of Student organizations advised								
	A20 . Number of Student organizations assisted on student related activities			1	5	5	5	5.00	ViChemSoc

PI 10: Number of	A 21 : Number of on-line course								
instructional materials	ware developed and submitted :								
developed *					_				
	On-line ready courseware	developed and submitted on- line ready course ware such as Learning Module							
	Supplemental learning resources	developed and submited supplemental learning resources such as lecture powerpoints	1	20	5	5	5	5.00	Chem 138
	Assessment tools	developed and submitted assessment tools such as long examination, quizzes, problem sets	1	35	5	5	5	5.00	Chem 138
	A 23 : Number of on-line course ware reviewed by TRP & edited by MMDC editor	developed and submitted on-line course ware for review by TRP and MMDC editor	1	2	5	5	5	5.00	Chem 138
	A 24 : Number of virtual classroom created and operational	updated operational virtual classrooms (Moodle or Google Classroom)	1	2	5	5	5	5.00	Chem 138
PI 11. Additional outputs	A 25. Number of Additional outputs accomplished:								
	Program accreditation/evaluation			1	5	5	5	5.00	BS Chemistry
	Agency/firm/Industry linkages								
	A 26. Other outputs implementing the new normal due to covid 19	advised and checked thesis outline/manuscript of BS Chemistry students		40	5	5	5	5.00	BS Chemistry 3 and 4
	A.27. Awards received								
FO 3 . RESEARCH SERVICES	S								
PI 1. Number of research outputs in the last three (3) years utilized by the industry or by other beneficiaries *	A27. Number of research outputs in the last three (3) years utilized by the industry or by other beneficiaries *								
years utilized by the in	ndustry	ndustry industry or by other beneficiaries *	ndustry industry or by other beneficiaries *	ndustry industry or by other beneficiaries *	ndustry industry or by other beneficiaries *	ndustry industry or by other beneficiaries *	ndustry industry or by other beneficiaries *	ndustry industry or by other beneficiaries *	ndustry industry or by other beneficiaries *

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	outputs completed within the year *		conducte and completed research study within the year		1	5	5	5	5.00	Physicochemical Characterization of the Water in Daguitan- Marabong River, Dulag, Leyte
	PI 3. Percentage of research outputs published in internationally-referred or CHED recognized journal within the year (2%) *	A 29. Percentage of research outputs published in internationally-refereed or CHED recognized journal within the year								
	-	In refereed int'l journals	submitted paper for possible publication		1	5	5	5	5.00	Physicochemical Analyses of the Water in Bao River, Ormoc City, Leyte, Philippines
		In refereed nat'l/regional journals								
	PI 4. Number of research outputs presented in regional/national/ int'l fora/conferences	A 30. Number of research outputs presented in regional/national/ int'l fora/conferences *								
		In int'l fora/conferences								
		In nat'l/regional fora/conferences								
	PI 5. Percent of research proposals approved *	A 31. Percentage of of research proposals prepared, submitted and approved	submitted research proposal for possible funding		2	5	5	5	5.00	NEDA Funding; Internatonalization Program
	PI 6. Additional outputs*	A 32. No. of research-related awards (research conducted by faculty or student w/ faculty)								
		A 33. Number of journal articles/scientific paper received and reviewed as peer-reviewer								
		A 34. Number of UMs submitted to ITSO, VSU								
		A 35.Other outputs implementing the new normal due to covid 19								
UMFO	4. EXTENSION SERVICE	ES								

PI 1. Number of active partnerships with LGUs, industries, NGOs, NGAs SMEs, and other stakeholders as a result	stakeholders facilitated and maintained							,	
PI 2. Number of trainees weighted by the length o training	A 37. Number of trainees weighted by the length of training								
PI 3. Number of extension programs organized and supported consistent with the SUC's mandated and priority programs									
PI 4. Percentage of beneficiaries who rated the training course/s and advisory services as satisfactory or higher in terms of quality and relevance	A 39. Percentage of beneficiaries who rated the training course/s and advisory services as satisfactory or higher in terms of quality and relevance								
PI 5. Number of technical/expert services	A 40 . Number of technical/expert services as/in:								
Research Mentoring	Research Mentor								
Peer reviewers/Panelists	Peer reviewers/Panelists								
Resource Persons	Resource Persons								
Convenor/Organize					_				
Consultancy	Consultant								
Evaluator	Evaluator	served as evaluator (TWG)	1	2	5	5	5	5.00	Chemical Laboratory Reagents/Glasswares/Equi pment; Coconut & Other Palms Research

	PI 8. Percent of extension proposals approved *	A 41. Percent of extension proposals approved *							
	PI 11. Additional outputs *	A 42. No. of extension-related awards (extn. conducted by faculty or student & faculty) *							
		A 43. Other outputs implementing the new normal due to covid 19							
UMF	5. SUPPORT TO	PERATIONS							
	OVPI MFO 4. Program a	nd Institutional Accreditation Service	ces						
	PI 8. Compliance to all requirements thru the established/adequate implementation,	A 44. Compliance to all requirements of the QMS core processes of the		1	5	5	5	5.00	ISO Internal Audit
	imple nonedenj	accreditations:	facilitated in the preparation of all required documents for compliance requirements of the program and institutional accreditations	1	5	5	5	5.00	PRB Chemistry evaluation and monitoring
			facilitated in the preparation of all required documents for compliance requirements of the BS Chemistry program	1	5	5	5	5.00	CHED R08 Site Visit
			Led in the preparation of compliances documents of QMS core processes of the university under ISO 9001:2015					_	ISO recertification for VSU
UMF	O 6. General Admin	. & Support Services (GAS	S)						
	PI 2. Zero percent complaint from clients served	it is additional interior	ensured a customer friendly frontline services	100% customer's satisfaction	5	5	5	5.00	

	A 47. Number of /new initiatives introduced resulting to best practice replicated/benchmarked by other depts/agencies *	designed new initiatives as best practices				
	the new normal due to covid 19	organized administration/management related activities and other outputs implementing the new normal due to COVID- 19				
Total Over-all Rating					165.00	

Average Rating	5.00
Additional Points:	
Approved Additional points (with copy of approval)	
FINAL RATING	5.00
ADJECTIVAL RATING	Outstanding

Comments & Recommendations for Development Purposes

- Conduct more research and publish research outputs

- Submit research and extension proposals for local/national/international funding

Evaluated & Rated by

MA. THERESA P. LORETO

Dean, College of Arts & Sciences Date:

Recommending Approval

MA. THERESA F. LORETO

Dean, College of Arts & Sciences

Date: JUL 0 7 2023

Approved by:

BEATRIZ'S. BELONIAS

Vice President for Instruction

7/10/23

PERFORMANCE MONITORING & COACHING JOURNAL

/	1st	Q
/	2 nd	A
	3 rd	R
	4th	E R

Name of Employee: **ELIZABETH S. QUEVEDO**

Head of Office:

MA. THERESA P. LORETO

Number of Personnel: _____1

		MECHANISM			
Activity	Meeting			Others	Remarks
Monitoring	One-on-One	Group	Memo	(Pls. specify)	Kemarks
Monitoring	Ensure that commitments on research, extension, and publications are attained				March 27, 2023
Coaching	Encouraging the Faculty to submit research and extension proposal for possible funding (local/external/international)				

Note: Please indicate the date in the appropriate box when the monitoring was conducted.

Conducted by:

Noted:

Immediate Supervisor

Next Higher Supervisor

EMPLOYEE DEVELOPMENT PLAN

Performance Rating: Outstanding	- QUEVEDO
Aim: Aspire to maintain an outstand	ing student rating in all subjects taught
Proposed Interventions to Improve P	Performance:
Date: July, 2023	Target Date: December, 2023
First Step:	
Semester AY 2023-2024, follow up	als for all chemistry subjects to be taught in the 1st student performance constantly, submit research and and research paper for possible publication in peer-
Results:	
Meets the QS for tertiary ins	struction
Date:	Target Date:
Next Step:	
Outcome:	
Final Step/Recommendation:	
	Prepared by:
	MA. THERESA P. LORETO Dean, CAS
Conforme:	

ELIZABETH S. QUEVEDO Name of Ratee Faculty/Staff