#### Exhibit K

# SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member: YHENA L, BANDIBAS

Program Involvement (1)	Percentage Weight of Involvement (2)	Numerical Rating (Rating x%) (3)	Equivalent Numerical Rating (2x3)
1. Instruction			
a. Head/Dean (50%)	100%	4.97x 100% = 4.97	4.97
b. Students (50%)			
Total for Instruction			
2. Research			
a. Client/Dir. for Research (50%)			
b. Dept. Head/Center Director (50%)			
Total for Research			
3. Extension			
a. Client/Dir. for Extension (50%)			
b. Dept Head/Center Director (50%)			
Total for Extension			
4. Administration			
5. Production			
TOTAL	100%	4.97	4.97

F	(	T	T	I	V	Δ	1	F	N	T	1	V	T	T	٨	A	F	T	2	10	Δ	1	R	1	1	Т	J	G	

4.97

Add: Additional Points, if any:

TOTAL NUMERICAL RATING:

ADJECTIVAL RATING:

4.97

**OUTSTANDING** 

Prepared by:

YHENA L. BANDIBAS

Name of Faculty

Reviewed by:

ELIZABETH S. QUEVEDO

Department Head

Recommending 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, YHENA L. BANDIBAS, a faculty member of the <u>DEPARTMENT OF PURE AND APPLIED CHEMISTRY</u> commit to deliver and agree to be rated on the attainment of the following accomplishments in accordance with the indicated measures for the period <u>JULY TO DECEMBER 2021</u>.

YHENA L. BANDIBAS

Instructor I Date:

Approved:

**ELIZABETH S. QUEVEDO** 

Department Head Date: 1/18/2022 MA. THERESA P. LORETO

College Dean Date: Jan - 27, 2022

MFO No.	Description of MFO's/PAPs	Success/ Performance Indicators (PI)	Tasks Assigned	Target	Actual Accomplishment			Rating	g	REMARKS (Indicators in percentage should
NO.					Assomption	Quality	Eficiency	Timeliness	Average	be supported with numerical values in numerators and denominators)
40 1111	1. ADVANCED EDUCATION									
	IFO 2. Graduate Student									
	2. HIGHER EDUCATION S									
OVPI U	MFO 3. Higher Education	Management Services								
	PI 5: Total FTE, coordinated, implemented and monitored *	A9. Actual Faculty's FTE	Handled and teached courses assigned	18	19.65	5	5	4	4.67	Chem 113n (1) Chem 11 (2) Chem 110 (2) Chem 132n (4)
		<u>A10</u> . Number of grade sheets submitted within prescribed period	Prepared gradesheet and submitted on or before deadline	9	9	5	5	5	5.00	Chem 113n (1) Chem 11 (2) Chem 110 (2) Chem 132n (4)
		<u>A13</u> . Number of long examinations administered and checked	Administered and checks long examination for subjects taught	8	15	5	5	5	5.00	Chem 113n (4) Chem 11 (4) Chem 110 (4) Chem 132n (3)
9		<u>A14</u> . Number of quizzes administered and checked	Prepared and checked quizzes	24	85	5	5	5	5.00	Chem 113n (23) Chem 11 (23) Chem 110 (23) Chem 132n (16)
		<u>A15</u> . Number of lab reports and term papers checked and graded								

4)	* */ */ ***									
· 10	PI 8: Number of students advised: *	A16. Number of students advised:	Acted as academic and thesis adviser	1	1	5	5	5	5.00	JGranada
,		A17 . Number of students advised on thesis/ field practice/special problem:								
		As SRC Chairman	Advised and corrected research outline and thesis/SP manuscript	1	1	5	5	5	5.00	JGranada
		As SRC Member	Advised and corrected research outline and thesis/SP manuscript	2	2	5	5	5	5.00	JCastil, KVTan
00000000000000000000000000000000000000		A18 . Number of students entertained for consultation purposes	Entertained students consulting on subject taught, thesis and grades	50	154	5	5	5	5.00	BSMet, BSMB, BS
	PI 9: Number of student organizations advised/ assisted *	A19 . Number of Student organizations advised	Advised student organizations recognized by USOO							
		A20 . Number of Student organizations assisted on student related activities	Assisted student organizations in implementing student related activities							
	PI 10: Number of instructional materials developed *	A 21 : Number of on-line course ware developed and submitted :	Prepared and submitted for review by the Technical Review Panel			5				
		On-line ready courseware	Prepared Instructional module/laboratory guide/workbook or a combination thereof							
		Supplemental learning resources	Prepared Power Point presentation, video clips, and reading assignments depending on course taught	15	40	5	5	5	5.00	Chem 113n (11) Chem 11 (11) Chem 110 (11) Chem 132n (7)
		Assessment tools	Prepared assessment tools such as long exams, quizzes, and practice exercises	32	100	5	5	5	5.00	Chem 113n (27) Chem 11 (27) Chem 110 (27) Chem 132n (19)

	A 24 : Number of virtual classroom created and operational	Created virtual classroom using either Moddle or Google Classroom	4	4	5	5	5	5.00	Chem 113n (1) Chem 11 (1) Chem 110 (1) Chem 132n (1)
MFO 3 . RESEARCH SERVICES									
IMFO 4. EXTENSION SERVICE	CES								
JMFO 5. SUPPORT TO C	PERATIONS								
	nd Institutional Accreditation Servi	ces							
requirements thru the	A 44. Compliance to all requirements of theQMS core processes of the university under ISO 9001:2015*	Ensured that all the QMS core processes of the university are complied with in the performance of his/her functions as faculty member	zero non- conformity	zero non-conformity	5	5	5	5.00	
	A 45. Compliance to all requirements of the program and institutional accreditations:	Prepared required documents and complies all requirements as prescribed in the accreditation tools	100% compliant	100% compliant	5	5	5	5.00	
	On program accreditations								
	On institutional accreditations								
Total Over-all Rating Average Rating	On institutional accreditations							64.67 4.97	

Evaluated & Rated by:

Department Head
Date: 1 8 7022

Recommending Approval

MA. THERESA P. LORETO

Dean, CAS Date: Jan. 27, 2022

Approved by:

BEATRIZ S. BELONIAS
Vice President for Academic Affairs
Date: 1 31 1/2

Average Rating (Total Over-all rating divided by	4.97
Additional Points:	
Punctuality	
Approved Additional points (with copy of approval)	
FINAL RATING	4.97
ADJECTIVAL RATING	0

Co	omments and Recommendation for Development Purpose:
	Finish the MC in Chemistry
	Finish the MS in Chemistry

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rva	luaneo	Cx	Railed	DV.

**ELIZABETH S. QUEVEDO** 

Head DoPAC

Date:

Recommending Approval:

MA. THERESA P. LORETO

Dean, CAS

Date: Jan. 27, 2022

Approved by:

BEATRIZ'S. BELONIAS

VP for Academic Affairs
Date: 1 11 12

Date:

1- Quality 2 - Effiency 3 - Timeliness 4 - Average

## **PERFORMANCE MONITORING & COACHING JOURNAL**

	1-4	Q
	1st	U
	2 <sup>nd</sup>	A
		R
٧	3 <sup>rd</sup>	Т
V	4.1	E
	4th	R

Name of Employee: YHENA L. BANDIBAS

Head of Office: ELIZABETH S. QUEVEDO

Number of Personnel: \_\_\_\_1

Activity		MECHA	NISM				
Monitoring	Meet		Memo	Others (Pls.	Remarks		
	One-on-One	Group	momo	specify)			
Monitoring	Ensure that online synchronous classes are held regularly; Moodle Classrooms are created; Teaching and Learning materials are uploaded to the Moodle Classrooms and advised to finish the MS program the soonest time possible				August 24, 202		
Coaching	Advised to give more real time activities to encourage students' participation during online classes						

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

Conducted by:

Noted:

Immediate Supervisor

MA. THERESA P. LORETO Next Higher Supervisor

### EMPLOYEE DEVELOPMENT PLAN

Name of Employee: <u>YHENA L. BAND</u> Performance Rating:	IBAS
Aim: Maintain outstanding performance	
Proposed Interventions to Improve Perfo	ormance:
Date: JANUARY 2022	Target Date: JUNE 2022
First Step:	
	mistry subjects to be taught in the 2 <sup>nd</sup> Semester AY
2021-2022, hold synchronous classes regula	rly, follow-up student performance constantly and
finish MS in chemistry the soonest possible	time.
Results:	
Date:	Target Date:
Next Step:	
Outcome:	
Final Step/Recommendation:	
Conforme:	Prepared by:  ELIZABETH S. QUEVEDO  Unit Head
1100 bar likan	

YHENA L. BANDIBAS Name of the Ratee Faculty/Staff