## Exhibit K

# SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member: LOURD FRANZ M. GABUNADA

	Program Involvement (1)	Percentage Weight of Involvement (2)	Numerical Rating (Rating x %) (3)	Equivalent Numerical Rating (2x3)
1.	Instruction		(-)	(=::::)
	a. Head/Dean (50%)	100%	4.97	4.97
	b. Students (50%)			
	Total for Instruction	80%	4.97	3.98
2.	Research	-		
	a. Client/Dir. for Research (50%)			
	b. Dept. Head/Center Director (50%)			
	Total for Research	10%	4.78	0.48
3.	Extension	-		
	a. Client/Dir. for Extension (50%)			
	b. Dept Head/Center Director (50%)			
	Total for Extension			
4.	Administration	10%	5.00	0.50
5.	Production	-		
	TOTAL			4.96

**EQUIVALENT NUMERICAL RATING:** 

4.96

Add: Additional Points, if any:

TOTAL NUMERICAL RATING:

4.96

ADJECTIVAL RATING:

**Outstanding** 

Prepared by:

Reviewed by:

LOURD FRANZ M. GABUNADA

Name of Faculty

KYZA MAE M. RAMONEDA OIC-Head, Biotechnology

Recommending Approval:

MA. THERESA P. LORETO

Dean, CAS

Approved:

BEATRIZ S. BELONIAS
VP for Academic Affairs

#### INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, Lourd Franz M. Gabunada, faculty of the DEPARTMENT OF BIOTECHNOLOGY 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 July - December 2021.

Approved:

X.

MA, THERESA P. LORETO

OIC-Head, Biotechnology

Dean, CAS

Date: 63/21/2020

3/21/2022

LOURD FRANZ M. GABUNADA

Instructor III

Date: 03/11/2020

MFO No.	Description of MFO's/PAPs	Success/ Performance Indicators (PI)	Tasks Assigned	Target	Actual Actomplishment		R	ating		REMARKS (Indicators in percentage should the supported with numerical talues in numerators and denominators)
						Quality	Eficiency	Timeliness	Average	
JMFO	2. HIGHER EDUCATION SERVICES				1			<u> </u>		
OVPI	UMFO 3. Higher Education Management	t Services				-				
	PI 5: Total FTE, coordinated, implemented and monitored *	A9. Actual Faculty's FTE	Handles and teaches courses assigned	4.0	12.1	5	5	5	5.00	Biec 22 lec, Btec 141 kic, Btec 141 lab, MarB 13, ScTS 11;
		A10. Number of grade sheets submitted within prescribed period	Prepares gradesheet and submits on or before deadline	4	7	5	5	5	5.00	Biec 22 lec, Btec 141 lec, Btec 141 lab, MarB 13, ScTS 11;
		A12. Number of trainings attended related to instruction	Attend mandated trainings	1	1	5	5	5	5.00	Syllabi-Making Workshop
		A13. Number of long examinations administered and checked	Administers and checks long examination for subjects taught	8	12	5	5	5	5.00	Biec 22 lec, Btec 141 lec, Btec 141 lab, MarB 13, ScTS 115
		A14 . Number of quizzes administered and checked	Prepares and checks quizzes for lec and lab	20	50	5	5	5	5.00	Biec 22 lec, Btec 141 lec, Btec 141 lab, MarB 13, ScTS 115
		A15. Number of lab reports and term papers checked and graded	Checks lab reports and term papers submitted as required	10	15	5	5	5	5.00	Blec 141 lab
	PI 8: Number of students advised: *	A16. Number of students advised:	Acts as academic adviser to students	13	27	5	5	5	5.00	3 d year BS Biotech Students
		A18 . Number of students entertained for consultation purposes	Entertains students consulting on subject taught, thesis and grades	10	29	5	5	5	5.00	3rd year BS Biotech St⊯dents; 4th year Graduating Students
	PI 9: Number of student organizations advised/ assisted *	A19 . Number of Student organizations advised	Advises student organizations recognized by USSO	1	1	5	5	5	5.00	VSU Biotechnological Society

A20. Number of Student Assists student organizations assisted on organizations in 5.00 VSU Biotechnological Society student related activities implementing student related activities PI 10: Number of instructional materials A 21: Number of on-line course Prepares and submits for 5 ware developed and submitted 2 2 5 5 5.00 Btec 22, Btec 141 developed \* review by the Technical Review Panel Prepares Instructional module/laboratory On-line ready courseware 2 2 5 83 5.00 Btec 22, Btec 141 quide/workbook or a combination thereof Prepares Power Point presentation, video clips, movie clips, reading Supplemental learning resource 2 3 5.00 Btec 22, Btec 141 assignments depending on course taught Prepares assessment tools such as long exam, 2 Assessment tools 5 13 5.00 Btec 22, Btec 141 quizzes, problems sets, A 23: Number of on-line course Submits the course ware ware reviewed by TRP & edited duly reviewed by TRP for 2 2 5 15 5.00 Btec 22, Btec 141 by MMDC editor editing by MMDC editor A 24: Number of virtual Creates virtual classroom classroom created and using either Moddle or 2 5 5.00 Btec 22, Btec 141 operational Google Classroom **UMFO 3. RESEARCH SERVICES** "Functional validation of a chitinase A 28. Number of research Conducts and completes family precursor as a putative PI 2. Number of research outputs outputs completed within the research project within 5 resitance gene for Rice Bacterial 1 5 4 completed within the year \* year \* the year Sheath Brown Rot (Pseudomonas fuscovaginae)" A 29. Percentage of research "Functional validation of a chitinase PI 3. Percentage of research outputs Writes publishable outputs published in family precursor as a putative published in internationally-referred or materials out of research internationally-refereed or CHED 1 90% completion 5 resitance gene for Rice Bacterial CHED recognized journal within the year outputs and submits for recognized journal within the Sheath Brown Rot (Pseudomonas (2%)\*publication fuscovaginae)" PI 4. Number of research outputs A 30. Number of research Prepares, submits and 1st International Webinar Series presented in regional/national/ int'l outputs presented in presents research paper 1 5 5 5 5.00 | "Biotechnology: Breaking Scientific fora/conferences regional/national/int'l in scientific Limitations" fora/conferences \* fora/conferences **UMFO 5. SUPPORT TO OPERATIONS** OVPI MFO 4. Program and Institutional Accreditation Services

the established/ad		A 44. Compliance to all requirements of theQMS core processes of the university under ISO 9001:2015*	Ensures 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	No NC
		A 45. Compliance to all requirements of the program and institutional accreditations:	Prepares required documents and complies all requirements as prescribed in the accreditation tools	100% compliant	100% compliant	5	5	5	5.00	ISO 9001:2015 Internal Audit (Oct. 5 2021)
		On program accreditations			1	5	5	5	5.00	B\$Biotech AACCUP evel II (November 2021)
		On institutional accreditations								Control of the Contro
UMFO 6. General Admir	. & Support Services (	GASS)				-				
PI 2. Zero percent served	complaint from clients	frontline services	Provides customer frier dly frontline services to dients	zero % complaint	(% complaint	5	5	5	5.00	No complaint received
	Total Over-all Rating						11	4.34		
Average Rating						4.97				
Adjectival Rating				-			Outs	tandi	ing	

Average Rating (Total Over-all rating divided by 23)	4.97
Additional Points	
Approved Additional Points (with copy of approval)	
FINAL RATING	4.97
ADJECTIVAL RATING	Outstanding

Comments and Recommendations for Development Purposes:

Engage more in research and extension activities / projects.

Evaluated & Rated by:

Recommending Approval:

Approved by:

KYZA MAE M. RAMONEDA
OIC-Head, Biotechnology
Date: 03/1/2020

Date:

MA. THERESA H. LORETO

Dean, CAS 3 21 2022

BEATRIZ S. BELONIAS

Vice President for Academic Affairs

# PERFORMANCE MONITORING & COACHING JOURNAL

	1st	Q
	2 <sup>nd</sup>	A R
	3 <sup>rd</sup>	T
1	4th	R

Name of Employee: Lourd Franz M. Gabunada

Head of Office:

Kyza Mae M. Ramoneda

Number of Personnel: 5

	ME				
Activity Monitoring	Meeting One-on-One	Group	Memo	Others (Pls.	Remarks
	0.10 011 0110	Croup		specify)	
Monitoring	I informed Mr. Gabunada to constantly monitor the academic performance and welfare of the students and his thesis advisees.				Mr. Gabunada is constantly open for questions and constantly monitors his students and academic advisees.  His thesis advisees are
Coaching	I encouraged Mr. Gabunada to write research and extension proposals for possible funding.				also properly guided.  Mr. Gabunada writes and presents possible research and extension activities for the department.
	I advised Mr. Gabunada to keep the students updated with the current trends in Biotechnology.				Mr. Gabunada always presents latest biotechnological breakthroughs to his students.

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

Conducted by:

Noted by:

KYZA WAE M. RAMONEDA
OIC-Head Biotechnology

MA. THERESA P. LORETO
College of Arts and Sciences

### EMPLOYEE DEVELOPMENT PLAN

Name of Employee: Lourd Franz M. Gabunada

Performance Rating:

Aim: To assess the status of Mr. Gabunada's graduate program and support completion of his graduate degree.

Proposed Interventions to Improve Performance:

Date: July 2021

Target Date: December 2021

First Step: I asked Mr. Gabunada re: status of his graduate studies.

Result: Mr. Gabunada has tentatively scheduled his dissertation defense on February

2022.

Date: January 2022

Target Date: June 2022

Next Step: Follow up the status of Mr. Gabunada's requirements for completion.

Outcome: Mr. Gabunada has already coordinated with his professors for his upcoming dissertation defense.

Final Step/Recommendation: Follow up the status of Mr. Gabunada's requirements for completion.

Prepared by:

KYZA MAE M. RAMONEDA OIC-Head, Biotechnology

Conforme:

OURD FRANZ M. GABUNADA Name of Ratee Faculty