Exhibit K

SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member:

MA. THERESA P. LORETO

	Program Involvement	Percentage	Numerical	Equivalent
	(1)	Weight of	Rating	Numerical
		Involvement	(Rating x %)	Rating
-		(2)	(3)	(2x3)
1.	Instruction			
	a. Head/Dean (50%)	50%	4.99	2.50
	b. Students (50%)	50%	4.63	2.31
	TOTAL for Instruction	80%	4.81	3.85
2.	Research	10%	5.00	0.50
3.	Extension			
4.	Support to Students	10%	4.96	0.50
5.	Production			
	TOTAL	100%		4.85

4.85

Add: Additional Points, if any:

TOTAL NUMERICAL RATING:

4.85

ADJECTIVAL RATING:

Outstanding

Prepared by:

Reviewed by:

MA. THERESA P. LORETO

Name of Faculty

\\/

CANDELARIO L. CALIBO

Dean, CAS

Recommending Approval:

N.A

Approved:

BEATRIZ/S. BELONIAS

VP for Instruction

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, MA. THERESA P. LORETO, Head of the Department of Biotechnology commits the deliver and agree to be rated on the attainment of the following accomplishments in accordance with the indicated measures for the period January 1 - June 30, 2019.

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Approved: CANDELARIO L. CALIBO

Dean, CAS

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MFO No.	MFO & PAPs		Program/Activiti Tasks Assigned es/Projects	Target	Details of Actual		Rating			Remarks	
				101800	Accomplishment	Q¹	E²	T ³	A ⁴	103 to 11 118 11	
MFO: 1		PI.1 Full Teaching Equivalent (FTE)	Instruction	Chem 232	0.25	0.5	5	5	5	5.00	Graduate Faculty
		Number of grad students advised	Instruction	No of grad students advised (GAC)	4	4	5	5	5	5.00	Alo, Cormanes, Cutin,
MFO:2	Higher Education Services	PI 1. Full Teaching Equivalent (FTE)	Instruction	Teaches Btec 199, Chem 199, Chem 131	5	7.8	5	5	5	5.00	Head, Dept of Biotech, Vacation-Sick leave
		PI 2. Number of instructional materials revised and utilized									
		Revised	Instruction	Revises Course Outline	1	1	5	5	5	5.00	Btec 111
		Revised		Revises Syllabus	1	1	5	5	5	5.00	Btec 111
		P I3. Application for AACCUP Level 1	Instruction	Applies for AACCUP level 1							
MFO 3:	Research Services	PI.1 Number of research proposals prepared & submitted for VSU and external funding agencies	Research services	Prepares and submits research proposals for VSU and other agencies	1	1	5	5	5	5.00	VSU-DA Biotech Scholarship Program
		Number of approved and funded researches conducted		Conducts approved researches	2	2	5	5	5	5.00	Microbial inoculant for micronutrient mobilization on the growth, yield and nutritional quality of sweet potato and purple yam; In vitro Toxicity Testing of Plant Extracts with Bioactivity against Diabetes mellitus
		Amount (funds) of research proposals prepared and submitted for VSU and other funding agencies		Submits research proposals for VSU funding/external funding	6M	6M	5	5	5	5.00	VSU-DA Biotech Scholarship Program

	s 1										
		Number of researches conducted on schedule		Conducts researches on schedule	1	2	5	5	5	5.00	Microbial inoculant for micronutrient mobilization on the growth, yield and nutritional quality of sweet potato and purple yam; In vitro Toxicity Testing of Plant Extracts with Bloactivity against Diabetes mellitus
		PI 2. Research funds generated from VSU and other external agencies		Generates research money from VSU and external agencies	6M	6M	5	5	5	5.00	VSU-DA Biotech Scholarship Program
		PI. 3. Seminars attended		No. of seminars, trainings, workshops attended							
				National	1	1	5	5	5	5.00	En banc Evaluation of the proposed CRISPR Program
				Regional	0	3	5	5	5	5.00	Visayas Regional Scientific Meeting; Science for Change Program Caravan & Regional Academe-Industry Forum; Round Table Discussion on the DOST Monitoring & Evaluation Protocol
				Institutional	3	7	5	5	5	5.00	QMS Risk Assessment & ISO Documentation Training; University Target Setting Workshop and Review/Calibration of Office Targets; 1st General Assembly & Symposium of ICP; ISO 9001:2015 Internal Quality Audit Training; ISO 9001:2015 Roll-out orientation; Technoforum on Biofertilizers
		PI. 4. Research mentoring		No. of groups/individuals mentored to conduct research	1	1	5	5	5	5.00	CMDPoliquit
MFO 5:	Support to Students	PI. 1. Student advising and consultation services:	Support to students						9		
		Number of students advised (as academic adviser)									
		Number of hours spent on student consultation (as		Students taking Chemistry	50	50	5	5	5	5.00	BSChem
		professor)	ordinantinos paga agricographic	Students taking Biotechnology	50	50	5	5	5	5.00	BSBlotech

		Number of student-related activities assisted		Assists student activities	3	3	5	5	5	5.00	VBS Biotech Week Opening, VBS GMO Awareness Seminar, VBS Biotech Week Closing
		PI. 2. Number of student researches advised:									
		Thesis Adviser		BS Biotech	4	4	5	5	5	5.00	Cando, Caseres, Mazo, Ocay
				BS Chem	1	1	5	5	5	5.00	Germano
		As SRC Chairman		BS Biotech	4	5	5	5	5	5.00	Abando, Astudillo, Manapsal, Nayre, Vega
				BS Chemistry	5	5	5	5	5	5.00	Jajalla, Olasiman, Palma, Puray
		As SRC Member		BS Biotech	4	3	5	5	4	4.67	Fernandez, Magomnang, Torreon
				BS Chemistry	2	2	5	5	5	5.00	Cala, Cartagena
MFO:6	Gen Administration & Support Services (GASS)										
		PI. 1. Number of efficient & customer-friendly services rendered	Gen Services	Entertains students, parents, co- employees, visitors with 0% complaint	zero complaint	0% complaint	5	5	5	5.00	No complaint received
		PI.2 Number of activities planned for the Dept of Biotechnology		Plans activities for the Biotechnology department	3	3	5	5	5	5.00	Mga Haligi ng Lahi sa Agham at Teknolohiya & modernizatpion of Agriculture Forum; Lecture on Research: A career path to consider; Orientation on Fulbright Graduate Student Program
		PI.3 Time alloted to monitor the construction of the new Biotechnology building		Checks updates of the Biotech building under construction	10%	10%	5	5	5	5.00	
		PI. 5. Number of department meetings conducted		Schedules department meetings every month	3	3	5	5	5	5.00	
		PI. 6. Number of university meetings attended		Attends meetings called by the OP, OVPI, OVPAF, OVPRGEA, OGS and College Dean	15	15	5	5	5	5.00	
				Total				139	-		
				Ave Rating				-	88		
				Adjectival Rating				Outsta	anding		

Average rating (Total Over-all rating divided by 28)	4.99
Additional Points:	
Punctuality	
Approved Additional Points (with copy of approval)	
FINAL RATING	4.99
ADJECTIVAL RATING	

CANDELARIO L. CALIBO Dean, CAS	Recommending Approval: N.A.
Date:	
1 - Quality 2 - Efficiency 3 - Timeliness 4 - Average	

Comments & Recommendations for Development Purpose:
Kudes for the out standing performance A little & more effort to improve TPES.
Bertormance A little
more effort to improve TPES.

Approved:
BEATRIZ S. BELONIAS VP for Instruction
Date:

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PERFORMANCE MONITORING & COACHING JOURNAL

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	3 rd	R
	4 th	E

Name of Office: Department of Biotechnology

Head of Office: Ma. Theresa P. Loreto

Number of Personnel: 2

Activity	Activity	MECHA	MECHANISM					
Activity Monitoring	Meet	ing	Memo	Others (Pls.	Remarks			
	One-on-One	Group	IVIEITIO	specify)				
Monitoring	Require Dr.							
	Loreto for							
	options to							
	handle existing							
	courses							
	Review FDP of							
	DBiotech for							
	2019-2023							
	considering that							
	Faculty could							
	not return as							
	scheduled due							
	to thesis delay							
Coaching	Suggested							
	Faculty Affiliate							
	to handle							
	Biotech courses							

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

Conducted by:,

CANDELARIO L. CALIBO Immediate Supervisor Noted by:

BEATRIZ S. BELONIAS
Next Higher Supervisor

EMPLOYEE DEVELOPMENT PLAN

Name of Employee: Ma. Theresa P. Loreto

Performance Rating: Very Satisfactory

Aim: Fast-track return of Faculty on study leave to man DBiotech Program

Proposed Interventions to Improve Performance:

Date: June 2019

Target Date: September 2019

First Step: To monitor Faculty on study leave and require them to submit Progress

Reports.

Result: Faculty were able to submit Progress Reports to VSFC.

Date: October 2019

Target Date: December 2019

Next Step: To require justifications for delay to return or proceed to pursue graduate

studies.

Note: Finalize decision to go on Sabbatical Leave

Outcome: Sabbatical Leave and Plan of Studies of Faculty are reflected in 2019 FDP.

Final Step/ Recommendation:

Prepared by:

CANDELARIO L. CALIBO

Dean, CAS

Conforme:

MA. THERES

Ratee