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%	4.93	2.47
b. Students (50%)	50%	4.50	2.25
Total for Instruction	80%	4.72	3.78
2. Research	10%	5.00	0.50
3. Extension			
4. Support to students	10%	4.89	0.49
5. Production			
TOTAL	100%		4.77

EQUIVALENT NUMERICAL RATING:	4.77
Add: Additional Points, if any: TOTAL NUMERICAL RATING:	<u>4.77</u>
ADJECTIVAL RATING:	Outstanding

MA. THERESA P. LORETO
Name of Faculty

Prepared by:

CANDELARIO L. CALIBO Dean, CAS

Recommendin	g Approvai:
	N.A.
Approved:	BEATRIZ'S. BELONIAS VP for Instruction

Reviewed by:

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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, 2018.

mtylotti MA. THERESA P. LORETO

Ratee

Approved: CANDELARIO L. CALIBO

CAS Dean

"Exhibit

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MFO No.	MFO & PAPs	Success/Performance	Program/Activitie	Tasks Assigned	Target	Details of Actual Accomplishment		-	ting		Remarks
		Indicators (IP)	s/Projects			Accomplishment	Q ¹	E ²	T ³	A ⁴	
MFO: 1	Advanced Education Services	PI.1 Full Teaching Equivalent (FTE)	Instruction	Chem 232	0.25	0.5	5	5	5	5	Graduate Faculty
		Number of grad students advised	Instruction	No. of grad students advised (GAC)	3	3	5	5	5	5	Jason Braga, Omar Alo, Lianne Cormanes
MFO:2	Higher Education Services	PI 1. Full Teaching Equivalent (FTE)	Instruction	Teaches Btec 198 lec, Btec 199 lec, Btec 200, Chem 31 lec, Chem 232 lec	8	10.35	5	5	5	5	Head, Dept of Biotech, Vacation-Sick leave
		PI 2. Number of instructional materials revised and utilized									
		Revised	Instruction	Revises Course Outline	1	2	5	5	5	5	Chem 31, Btec111
SHAPE CONTRACTOR AND STATE OF THE CONTRACTOR AND STATE OF		Revised		Revises Syllabus	1	2	5	5	5	5	Chem 31, Btec 111
		P I3. Application for AACCUP Level 1	Instruction	Applies for AACCUP level 1	1	1	5	5	4	4.67	
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	Microbial inoculant for micronutrient mobilization on the growth, yield and nutritional quality of sweetpotato and purple yam
		Number of approved and funded researches conducted		Conducts approved researches	1	1	5	5	5	5	Microbial inoculant for micronutrient mobilization on the growth, yield and nutritional quality of sweetpotato and purple yam
		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	Microbial inoculant for micronutrient mobilization on the growth, yield and nutritional quality of sweetpotato and purple yam

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Microbial inoculant for micronutrient mobilization on the Number of researches growth, vield and nutritional Conducts researches on schedule 5 2 2 5 5 conducted on schedule quality of sweetpotato and purple yam, Biotech Scholarship Program Grant to Visayas State University Microbial inoculant for PI 2. Research funds generated micronutrient mobilization on the Generates research money from VSU from VSU and other external 6M 5 5 5 growth, vield and nutritional 6M and external agencies quality of sweetpotato and purple agencies No. of seminars, trainings, workshops PI. 3. Seminars attended attended 1st ASSERT National National 1 1 5 5 5 Convention on Outcome-**Based Education** Seminar-workshop on Coaching for Effective Performance, SEARCA, Protein Sequencer Training Course, Re-5 5 5 5 5 Institutional echo Training for the GE Courses, Seminar-workshop for Level II AACCUP No. of groups/individuals mentored to PI. 4. Research mentoring 1 1 5 5 5 5 **CMDP** conduct research Support to Students Pl. 1. Student advising and Support to MFO 5: consultation services: students Number of students advised (as academic adviser) Number of hours spent on Students taking Chemistry 80 80 5 5 5 5 **BS Chem** student consultation (as professor) Students taking Biotechnology 5 5 5 5 70 70 **BS Biotech** Job-seeking, Tree planting, Number of student-related Anniv. Fund raising, 4.67 Assists student activities 5 5 5 Professorial Chair Lecture, activities assisted national Biotech Summit 2018 PI. 2. Number of student researches advised: Thesis Adviser **BSBiotech** 3 3 5 5 4.67 Vergara, Ceniza, Tulin

5 5 3 3 5 Flandez, Denoy, Germano BSChemistry BS Biology 5 1 1 Hernandez Co-adviser Mojado, Manapsal, Pastoril, 4 4 5 5 4.67 BS Biotech As SRC Chairman Cortez 5 5 5 5 3 3 **BS Chemistry** 5 5 5 BS Chemistry 2 2 As SRC Member **Gen Administration** MFO:6 & Support Services (GASS) PI. 1. Number of efficient & Entertained students, parents, cozero 5 0% complaint No complaint received customer-friendly services Gen Services employees, visitors with 0% complaint complaint rendered Job seeking, Tree Planting, PI.2 Number of activities Planned activities for the Biotechology Anniv.Fund Raising, 5 5 5 4.67 planned for the Dept of Professorial Chair Lecture. department Biotechnology National Biotech Summit 2018 PI.3 Time alloted to monitor the Checks updates of the Biotech building construction of the new 20% 70% under construction Biotechnology building Clerk, Laboratory PI. 4. Number of administrative Interviews and hires administrative staff Technician, 5 staff interviewed and hired for 1 3 for the department Utility/Messenger the department PI. 5. Number of department Schedules department meetings every 2 6 6 5 4.67 meetings conducted months Attends meetings called by the OP, PI. 6. Number of university OVPI, OVPAF, OVPRGEA, OGS and 5 5 12 12 meetings attended College Dean 143.00 Total Ave Rating 4.93 Adjectival Rating **Outstanding**

Average Rating (Total Over-all rating divided by 29)	4.93
Additional Points:	
Approved Additional points (with copy of approval)	
FINAL RATING	4.93
ADJECTIVAL RATING	

Evaluated & Rated by:		Recor	nmending Approval:
CANDELARIO E Dean, CAS			N.A.
Date:			
1 - Quality	2 - Efficiencv	3 - Timeliness	4 - Averaae

Co	mments & Recommendations for	
De	velopment Purpose:	
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Approved:
BEATRIZ S. BELONIAS VP for Instruction
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VP for Instruction

Date: _____

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EMPLOYEE DEVELOPMENT PLAN

Name of Employee: Ma. Theresa P. Loreto

Performance Rating:

Aim:

Proposed interventions to Improve Performance and/or Competence and Qualification to assume higher responsibilities:

Date: January 2018

Target Date: March 2018

First Step: I asked Dr. Loreto about her plans for the first half of the year.

Result: Dr, Loreto told me that she since she is slated for Sabbatical leave next school year, she might as well avail of the opportunity.

Date: April 2018

Target Date: June 2018

Next Step: I advised her to start looking for universities or research centers where she can spend her Sabbatical leave.

Outcome: She is looking for research centers where she can spend her Sabbatical leave.

Final Step/Recommendation: Dr. Loreto might go on Sabbatical leave next year, depending on the reinstatement of Mr. Lourd Franz M. Gabunada and Ms. Donna Christene Q. Ramos who are both on study leave at UP Los Baños.

Prepared by:

CANDELARIO L.CALIB

CAS Dean

Conforme:

MA. THERESA P. LORETO

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