# SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member:

### MA. THERESA P. LORETO

Program Involvement	Percentage	Numerical Rating	Equivalent
(1)	Weight of	(Rating x %)	Numerical
	Involvement		Rating
(1)	(2)	(3)	(2x3)
1. Instruction			
a. Head/Dean (50%)	50%	4.73	2.365
b. Students (50%)	50%	4.67	2.335
TOTAL for Instruction	80%	4.70	3.760
2. Research	15%	5.00	0.750
3. Extension			
4. Support to Students	5%	4.67	0.2335
5. Production			
TOTAL	100%		4.74

EQUIVALENT NUMERICAL RATING: Add: Additional Points, if any: TOTAL NUMERICAL RATING:	4.74 <b>4.74</b>
ADJECTIVAL RATING:	Outstanding
Prepared by:  MA. THERESA P. LORETO  Name of Faculty	CANDELARIO L. CALIBO Dean, CAS

Recommending Approval:

	N.A.
Approved:	r/n/n
	BEATRIZ S. BELONIAS  VP for Instruction

"Exhibit B"

## INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I,\_MA. THERESA P. LORETO\_, Head of the Department of Biotechnology commits to deliver and agree to be rated on the 

submitted for VSU and external funding agencies

MFO 3:

Services

		MA. THERESA P. LORETO Ratee			Approved: CA		ARIO L Dean,	. CALIB	6	DAV
MFO No.	MFO & PAPs	Success/Performance Indicators (IP)	Tasks Assigned	Target	Details of Actual Accomplishment	Q <sup>1</sup>		Rating	A <sup>4</sup>	Remarks
MFO: 1	Advanced Education Services	Pl.1 Full Teaching Equivalent (FTE)	Chem 231	0.25	0.75	5	5	4	4.67	Graduate Faculty
		Number of grad students advised	No of grad students advised (as GAC member)	2	2	5	5	4	4.67	Alo, Cormanes
		PI.2 Number of instructional materials revised and utilized	Instructional materials utilized	0	2	5	5	4	4.67	Chem 231, Chem 132
MFO:2 Higher Education Services	Services	Pl 1. Full Teaching Equivalent (FTE)	Teaches Btec 149, Chem 132n	4	4.8	5	5	4	4.67	Head, Dept of Biotech, Vacation- Sick leave
		PI 2. Number of instructional materials revised and utilized	Instructional materials utilized	1	1	5	5	4	4.67	Btec 149
MEO 3:		P I3. Application for AACCUP Level 1 PI.1 Number of research proposals prepared &								

	conducted	Conducts approved researches	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 bioactivity against diabetes mellitus
	Amount (funds) of research proposals prepared and submitted for VSU and other funding agencies								
	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 bioactivity against diabetes mellitus
	PI 2. Research funds generated from VSU and other external agencies								
	IPL 3 Seminars attended 1	No. of seminars, trainings, workshops attended							
		National	1	1	5	5	4	4.67	International Union of Biochemistry & Molecular Biology Education Conference 2019 and 46th Philippine Society of Biochemistry & Molecular Biology Annual Convention

MFO 5:	Support to	PI. 4. Research mentoring PI. 1. Student advising and	Institutional	3	5	5	5	4	4.67	Workshop on IUC Proposal Grant of the University of Ghent, Belgium; Workshop on QS Assessment Task Force; Workshop on Corrective Action; Orientation-Workshop on Lab Equipment and Instrument Calibration and Maintenance; Year End Perofrmance Assessment and Operational Planning Workshop
MFO 5:	Students	consultation services:								
		Number of students advised (as academic adviser)								
		Number of hours spent on	Students taking Chemistry	25	25	5	5	4	4.67	BS in Chemistry
		student consultation (as professor)	Students taking Biotechnology	40	70	5	5	4	4.67	BS in Biotechnology
		Number of student-related activities assisted	Assists student activities	2	2	5	5	4	4.67	VBS Acquaintance Party; VBS General
		PI. 2. Number of student researches advised:								Assembly
		Thesis Adviser	BS Biotech						***************************************	
		THOSE PROVISES	BS Chem	1	1	5	5	4	4.67	Germano
		As SRC Chairman						7	7.07	Germano
			BS Chemistry	1	1	5	5	4	4.67	Palma
		As SRC Member		1	2	5	5	4	4.67	Labana, Maranga
			BS Chemistry	1	1	5	5	4	4.67	Cartagena
MFO:6	Gen Administration & Support									

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	PI. 1. Number of efficient & customer-friendly services rendered	Entertains students, parents, co- employees, visitors with 0% complaint	zero complaint	0% complaint	5	5	5	5.00	No complaint received
	Planned for the Dept of Biotechnology	Plans activities for the Biotechnology department	1	1	5	5	4	4.67	Lifeline Diagnostics Inc., (Lifeline) Product Presentation & Demonstration
	PI.3 Time alloted to monitor the installation of laboratory equipment in the Biotech building	Facilitates installation of laboratory equipment in the Biotech building	10%	90%	5	5	5	5.00	activity in the second
		Schedules department meetings every month	2	4	5	5	4	4.67	
	meetings attended	Attends meetings called by the OP, OVPI, OVPAF, OVPRGEA, OGS and College Dean	10	30	5	5	4	4.67	
		Total						99.39	
		Ave Rating		***************************************				4.73	
 <u> </u>	L	Adjectival Rating				-	Ou	itstanding	

Average Rating (Total Over-all rating divided by 21)	4.73
Additional Points:	
Punctuality	
Approved Additional points (with copy of approval)	
FINAL RATING	4.73
ADJECTIVAL RATING	***************************************

Comments	& Recommendations for Development	
Purpose:	>	
ar	complishments commendable	1

Evaluated & Rated by:	Recommending Approval:
CANDELARIO L. CALIBO Dean, CAS	N.A.
Date:	

BEATRIZ S. BELONIAS

VP/for Instruction

Approved:

Date:

# PERFORMANCE MONITORING & COACHING JOURNAL

V	1st	QU
V	2 <sup>nd</sup>	A R
	3 <sup>rd</sup>	Т
	4th	E R

Name of Office: BIOTECHNOLOGY

Head of Office: MA. THERESA P. LORETO

Number of Personnel: 2

	ME				
Activity	Meeting			Others	Domorko
Monitoring	One-on-One	Group	Memo	(PIs. specify)	Remarks
Monitoring	<ul> <li>Requested Dr. Loreto to update VSFC of the study leave status of Biotech Faculty</li> <li>Suggested to prepare teaching load for second sem especially for returning scholar(s)</li> </ul>				
Coaching					

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

Conducted by:

Noted

CANDELARIO L. CALIBO Immediate Supervisor

Next Higher Supervisor

### EMPLOYEE DEVELOPMENT PLAN

Name of Employee: MA. THERESA P. LORETO

Performance Rating: Outstanding

Aim: Management and RDE Activities of Biotech

Proposed Interventions to Improve Performance:

Date: October 2019

Target Date: November 2019

First Step:

• Follow-up all Biotech Faculty on study leave status

RDE program of Biotech is place already

Result: L.F. Gabunada et al, submitted progress reports of their graduate studies.

Date: December 2019

Target Date: January 2020

Next Step: Progress reports of Faculty on study leave submitted to VSFAC

Outcome: L.F. Gabunada to report back to work by January 2020

Final Step/Recommendation: Follow-up problems met by other Faculty

Prepared by:

CANDELARIO L. CALIBO

Unit Head

Conforme:

MA. THERESA P. LORETO Name of Ratee Faculty