

SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS
WITH MULTIPLE FUNCTIONS

Name of Faculty Member: Ea Kristine Clarisse B.

Program Involvement (1)	Percentage Weight of Involvement	Numerical Rating (Rating x %)	Equivalent Numerical Rating
(1)	(2)	(3)	(2x3)
1. Instruction			
a. Head/Dean (50%)	50%	5.00	2.50
b. Students (50%)	50%	4.00	2.00
			4.50
TOTAL for Instruction	80%		3.83
2. Research	10%	5.00	0.50
3. Extension			
4. Support to Students	10%	5.00	0.50
5. Production			
TOTAL	100%		4.83

EQUIVALENT NUMERICAL RATING: 4.83

Add: Additional Points, if any:

TOTAL NUMERICAL RATING: 4.83

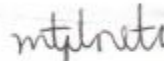
ADJECTIVAL RATING:

Prepared by:

Reviewed by:

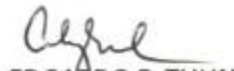


EA KRISTINE CLARISSE B. TULIN
Name of Faculty



MA. THERESA P. LORETO
Department Head

Approved by:


 EDGARDO E. TULIN
President

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, EA KRISTINE CLARISSE B. TULIN, of the Department of Biotechnology, commits the deliver and agree to be rated on the attainment of the following targets in accordance with the indicated measures for the period January 1, - June 30, 2017


EA KRISTINE CLARISSE B. TULIN


Approved: MA. THERESA P. LORETO

MFO No.	MFO & PAPs	Success/Performance Indicators (IP)	Program/Activities/Projects	Tasks Assigned	Target	Details of Actual Accomplishment	Rating				Remarks
							Q ¹	E ²	T ³	A ⁴	
MFO:2	Higher Education Services	PI 1. Full Teaching Equivalent (FTE)	Instruction	Teaches InBt 122(lab), InBt 113 (lab), Chem31a (lab), Chem 21(lab)	5	5.95	5	5	5	5	Vacation-Sick On Study Leave effective October 1, 2017
		PI 2. Number of instructional materials developed/ revised and utilized	Instruction								
		Lab Manual	Insruction		1	1	5	5	5	5	InBt 122
		Course Syllabus	Instruction	revised syllabus (OBEdized) format	1	1	5	5	5	5	InBt 122
MFO 3:	Research Services	PI.1 Research proposal prepared & submitted for VSU and external funding agencies	Research services	No. of research proposal prepared and submitted for VSU and other agencies	1	1	5	5	5	5	Field trial of microbial inoculant on sweetnotato and vam
				Amount of research proposals prepared and submitted for VSU and other funded agencies	9.1M	9.1M	5	5	5	5	Field trial of microbial inoculant on sweetnotato and vam
				No. of researchs conducted on schedule	1	1	5	5	5	5	
		PI 2. Research funds generated from VSU and other external agencies	Research services	Amount of research money generated from VSU and external agencies	1M	1M	5	5	5	5	Physico-chemical characterization of various root crop tubers for increased utilization &
		PI 2. Number of trainings attended	Research services	No. of research training attended	1	2	5	5	5	5	Microplate reader training, PPSQ-318 with HPLC

			PI 3. Seminars attended	Research services	No. of seminars attended	1	2	5	5	5	5	Public briefing seminar on Biotechnology Policies, 32nd Philippine Chemistry Congress
			PI 6. No of research output submitted		research output submitted	1	1	5	5	5	5	Undergraduate thesis poster
MFO 5:			Support to Students									
			PI 1. Student advising and consultation services;									
			PI 2. Number of hours spent on student consultation	Support to students	Students taking biotechnology subject	20	60	5	5	5	5	BS Biotech and BS Chem
					student consultation	20	60	5	5	5	5	BS Biotech and BS Chem
					as SRC to BS Biotech	1	1	5	5	5	5	
			PI 3. Number of student-related activities assisted	Support to students	Assisted student activities	1	1	5	5	5	5	Orientation program, tutorials, job seeking, organization
			Number of student researchers advised;	Support to students								
			P4. Number of students advised	Support to students	serves as academic adviser	18	20	5	5	5	5	BS Biotech 3rd year and 4th yr
			P5. Number of student organizations advised	Support to students	Advised student organizations	1	1	5	5	5	5	VSU Biotech Society
MFO:6			Gen Administration & Support Services (GASS)									
			Efficient & Customer friendly	Gen Services	Entertained students, parents, faculty, farmers, staff & visitors	0% complaint	0% complaint	5	5	5	5	
					Total						85	
					Ave Rating						5	
					Adjectival Rating							

Received by:

Calibrated by:

Recommending Approval:

Received by:


TERESITA L. QUINOLA
Head, PRPEO

Date _____


REMBERTO A. PATINDOL
Chair, PMT

Date _____


BEATRIZ S. BELONIAS
VP for Instruction

Date _____


EDGARDO E. TULIN
VSU President

Date _____

Average Rating (Total Over-all rating divided by 4)		5.00
Additional Points:		
Punctuality		
Approved Additional points (with copy of approval)		
FINAL RATING		5.00
ADJECTIVAL RATING		

Comments & Recommendations for Development Purpose:

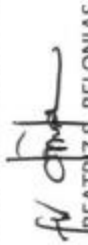
Received by:

DANIEL M. TUDTUD
Head, Planning Office

Calibrated by:


REMBERTO A. PATINDOL
Chair, PMT

Recommending Approval:


BEATRIZ S. BELONIAS
VP for Instruction

Received by:


EDGARDO E. TULIN
VSO President

Date: _____

Date: _____

Date: _____

- 2 - Efficiency
- 3 - Timeliness
- 4 - Average