SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member: <u>JEDI JOY B. MAHILUM</u>

Program Involvement (1)	Percentage Weight of Involvement (2)	Numerical Rating (Rating x %) (3)	Equivalent Numerical Rating (2 x 3)
1. Instruction			
a. Head (50%)		4.791 X 0.50= 2.395	2.16
b. Students (50%)		4.8 x 0.50= 2.40	2.16
Total for Instruction	90		
2. Research	5	4.665	0.233
Others (Committee chairmanship, etc.)	5	5.00	0.250
TOTAL RATING			4.803

EQUIVALENT NUMERICAL RATING :

4.803

TOTAL NUMERICAL RATING

4.803

ADJECTIVAL RATING

: OUTSTANDING

Prepared by:

Reviewed by:

LUZ O. MORENO

Head, DPBG

Recommending Approval:

VICTOR B. ASIO

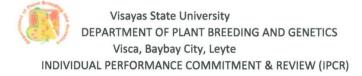
Dean, CAFS

Approved:

BEATRIZ S. BELONIAS

Vice President, Instruction





I, JEDI JOY B. MAHILUM, Instructor I, commits to deliver and agree to be rated on the attainment of the following targets in accordance with the indicated measures for the period <u>January to June 2019</u>.

JEDI JOY B. MAHILUM

Instructor N

Date:

ZO. MORENO

elad, DPBG

Date:

					Rating					
MFO No.	MFO Description Success/Performance Indicator (PI)	Assigned Task	Target	Actual Accomplish- ments	Quality	Efficiency	Timeliness	Average	Remark	
UMFO 2. Hig	her Education	Services								
OVPI MFC	1. Curriculur	n Program			*					
	PI 1: Total Ur	ndergraduate FTE monitored	Bio 22p Lec= 35 students;Bio 22p Lab = 32 students; AgSci 114 (Lab= 28 students; AgSci 114 (Lec)=45 students; AgSci 114 (Lec)= 26 students; Pbre 199C (lec)= 21 students	15.00	19.45	5	5	5	5.00	
	PI 9: Number of sthesis concern	students advised for their academic and		1	2	5	5	5	5.00	Served as academic adviser to Plant Breeding major students
	b. Number of	of thesis outline/manuscripts approved		1	. 5	5	5	5	5.00	,
	chairman/men			5	13	5	5	5	5.00	
	PI 10: Number	r of student organizations advised		1	1	3	5	5	4.33	
	developed/rev									
	a. Number of	OBE compliant syllabus prepared		1	2	5	5	5	5.00	

	I. M									T
	b. Number of developed/re	f teaching guides/laboratory manuals evised		1	2	5	5	5	5.00	
		f complete set ofs of teacher-developed materials (powerpoints, videos, computer		2	3	5	5	5	5.00	
	PI 12: Addition	onal outputs								
	Number	of awards/recognitions received by								
MFO 3. RES	EARCH					-				
	PI 1: Numbe indexed journ	er of published papers in internationally nals								
	local/regiona	or of research outputs presented in al/national /international fora/conferences								
		r of research project/study conducted leted on schedule								
	PI 5: Numbe	r of researchproject proposals submitted		1	1	3	5	5	4.33	
	seminars/train	of College/department level ings workshops/reviews nded/facilitated		1	2	5	5	5	5.00	
DBS MFO 4.	Extension s	ervices								
	PI 1: Number	r of technical/expert services rendered								
	PI 2: Number conducted	r of extension projects/components								
Total Over-all	Rating	47.66	Comments and Recommend	ations for D	evelopmen	t Purpos	e:			a d'a de le con
Average Rating 4.77 Program the analities na good teacher. Explains the less							er. Zaplano for 1880			
Adjectival Rat	ing	Outstanding	Comments and Recommendations for Development Purpose: Porcers the qualities of a good teacher. Explains the lesson clenly and alrows user updated informations examples. Recommended to think survived confusives frainces to further improved her teaching purpormance.							
	timbing pularmana.									

Evaluated and Rated by:	Recommending Approval:	Approved:
LNZ O. MORENO Head, DPBG Date: 11/20/2019	VICTOR B. ASIO Dean, CAFS Date:	BEATRIZ S. BELONIAS VP for Instruction Date:

EMPLOYEE DEVELOPMENT PLAN

NAME OF EMPLOYEE: JEDI JOY B. MAHILUM

PERFORMANCE RATING: 4.80 (Outstanding) January –June 2019 AIM: To improve teaching/instruction and research capability

PROPOSED INTERVENTIONS TO IMPROVE PERFORMANCE AND/OR COMPETENCE AND QUALIFICATION TO ASSUME HIGHER RESPONSIBILITIES.

DATE:

January 2019

TARGET DATE: December 2019

FIRST STEP: Encourage Ms. Mahilum to conceptualize and develop research proposals related to her

field of specialization for submission to funding agencies

RESULT:

Ms. Mahilum conducted literature review search, submitted research proposal in collaboration with researchers from other research center/unit in the university and

attended research-related seminar- workshops

NEXT STEP: Encourage Ms. Mahilum to attend seminar-workshops and conferences to gain new

knowledge/insights/experiences

RESULT:

Ms. Mahilum attended seminar-workshops and conferences

OUTCOME: Ms. Mahilum has acquired new knowledge and gained experiences to improve his

performance and competence

NEX STEP: Encourage/require Ms. Mahilum to update teaching materials and develop modules/manuals

(lecture and laboratory)

FINAL STEP/RECOMMENDATION: Continuously encouraged and required him to write research

proposals and also to develop/update teaching materials

Prepared by: