## SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member: <u>JULIEN R. DEROY</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%)		4.67 X 0.50= 2.335	1.6345		
b. Students (50%)		4.670 x 0.50= 2.50	1.6350		
Total for Instruction	70				
2. Research	25	4.33	1.0825		
<ol><li>Others (Committee chairmanship, etc.)</li></ol>	5	5.00	0.25		
TOTAL RATING			4.602		

EQUIVALENT NUMERICAL RATING :

4.602

TOTAL NUMERICAL RATING

4.602

ADJECTIVAL RATING

:

**OUTSTANDING** 

Prepared by:

Reviewed by:

JULIEN RYDEROY Name of Faculty

Lyz O. MORENO Head, DPBG

Recommending Approval:

VICTOR B. ASIO

Dean, CAFS '

Approved:

BEATRIZ S. BELONIAS

Vice President, Instruction





## Visayas State University **DEPARTMENT OF PLANT BREEDING AND GENETICS**

Visca, Baybay City, Leyte INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW (IPCR)

I, JULIEN R. DEROY, 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>.

JULIEN R. DEROY, 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>.

JULIEN R. DEROY, 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>.

JULIEN R. DEROY

Instructor I Date:

Head, DPBG

Date:

	MFO					Rating				
MFO No.		Success/Performance Indicator (PI)	Assigned Task	Target	Actual Accomplish-ments	Quality	Efficiency	Timeliness	Average	Remark
UMFO 2.	Higher Ed	lucation Services					_ ш			
OVPI N	IFO 1. Cu	rriculum Program								
	PI 1: Tota		Bio 22p Lec= 46 students; Bio 22p Lab = 28 students; AgSci 114 (Lab, 2 instructors)= 11 students; Pbre 111 (Lec, 4 Instructors) = 9 students; PBre 111 (Lab, 2 Instructors) = 9 students	10.00	10.53	4	5	5	4.67	Requested for deloading to be able work on MS thesis manuscript
	a. Number	ber of thesis r of students advised for emic and thesis concerns		3	4	5	5	5	5.00	Served as academic adviser to Plant Breeding major students
1 1	b. Number outline/ma	of thesis nuscripts approved		1	6	5	5	5	5.00	
		nber of student ons advised		1	1	3	5	5	4.33	

PI 11: Number of instructional materials developed/revised							
Number of OBE compliant syllabus prepared	1	2	5	5	5	5.00	
b. Number of teaching guides/laboratory manuals developed/revised	1	1	3	5	5	4.33	
c. Number of complete set ofs of teacher-developed audio visual materials (powerpoints, videos, computer games, etc.)	1	1	3	5	5	4.33	
PI 12: Additional outputs							
Number of awards/recognitions							
IFO 3. RESEARCH							
PI 1: Number of published papers in internationally indexed journals refereed int'l journals refereed national journal							
PI 2: Number of research outputs presented in local/regional/national /international fora/conferences	1	1	3	5	5	4.33	
PI 3. Number of research project/study conducted and/or completed on schedule	1	1	3	5	5	4.33	
PI 5: Number of researchproject proposals approved							
BS MFO 4. Extension services							L
PI 1: Number of technical/expert services rendered							

1 1		ber of extension omponents conducted								
Total Over- Average F	_	41.32 4.59	Comments and Recommendati	ons for Develop	pment Purpose:	beitur	e W	ster. H	on the	qualities of a good
Adjectival		Outstanding	tensher. Herman has tenshing shill	when to	pment Purpose: and always updates attend conferences of the and overle per	form	xuce	l works	hgr	to further improve

Evaluated and Rated by:

LVZ O. MORENO Head, DPBG Date: it/w/2019

Recommending Approval:

VICTOR B. ASIO

Dean, CAFS Date: \_\_\_

Approved:

BEATRIZ S. BELONIAS

VP, for Instruction

Date:

## **EMPLOYEE DEVELOPMENT PLAN**

NAME OF EMPLOYEE: JULIEN R. DEROY

PERFORMANCE RATING: 4.60 (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: Require Ms. Deroy to lead the implementation of the rice project entitled "Breeding, Selection, and Generation of Quality Seeds for Special Rice Varieties (Evaluation and selection of promising varieties of aromatic rice in the Visayas).

**RESULT:** 

Actively lead in the implementation of the rice project

NEXT STEP: Encourage Ms. Deroy to conceptualize and develop research proposals related to her field

of specialization for submission to funding agencies

**RESULT:** 

Ms. conducted literature review search to come up with a research proposal

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

knowledge/insights/experiences

RESULT: Ms. Deroy attended seminar-workshops and conferences

OUTCOME: Ms. Deroy has acquired new knowledge and gained experience and likewise boost her confidence that could help her improve her performance and competence to assume higher responsibilities

NEX STEP: Encourage/require Ms. Deroy to update teaching materials and develop modules/manuals (lecture and laboratory)

FINAL STEP/RECOMMENDATION: Continuously encourage and require her to write research proposals and develop/update teaching materials

Conforme

Prepared by: