SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member: <u>JULISSAH C. EVANGELIO</u>

Program Involvement	Percentage	Numerical	Equivalent
(1)	Weight of	Rating	Numerical
	Involvement	(Rating x%)	Rating
	(2)	(3)	(2x3)
26. Instruction			
Head/Dean (50%)		4.95x50% = 2.475	
Students (50%)		5x50% = 2.5	
Total for Instruction	50%	4.975	2.4875
27. Research			
Client/Dir. for Research (50%)			
Dept. Head/Center Director (50%)			
Total for Research	50%	4.932x50%	2.466
28. Extension			
Client/Dir. For Extension (50%)			
Dept Head/Center Director (50%)			
Total for Extension			
29. Administration			
30. Production			
TOTAL	100%		4.9535

EQUIVALENT NUMERICAL RATING:

4.9535

Add: Additional Points, if any:

none

TOTAL NUMERICAL RATING:

4.9535

ADJECTIVAL RATING:

OUTSTANDING

JULISSAH C. EVANGELIO

Name of Faculty

Recommending Approval:

Department Head

CANDELARIO L. CALIBO

Dean/Director

Approved:

BEATRIZ S. BELONIAS

Vice President

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, <u>JULISSAH C. EVANGELIO</u>, of the <u>Department of Biological Sciences</u> 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>July to December 2020.</u>19

JULISSAH C. EVANGELIO

Approved:

ANALYN M. MAZO Head of Unit

				Actual Rating		Remarks			
MFO & PAPs	FO & PAPs Success Indicators Tasks Assigned	Target	Accomplis hment	Q ¹	E ²	T ³	A ⁴		
Advanced Education Services			1		-		-	4	
OBS MFO 1. Graduate Degree P	rogram								
OBS MFO 2. Graduate Student		1.		T	1				T
	PI 1: Number of graduate	Served as academic adviser							Served as graduate academic
	students advised	for graduate student							adviser to 2 MSED students ma
			2	2	5	5	5	5.00	in Biological Sciences, Ms.
				-					Rublylyn T. Francisco and Ms.
									Maria Jose C. Mamaril
MFO 2. Higher Education Service	ces			Annual Control of the	L			1	
BS MFO 1. Curriculum Program									
	PI 1: Total FTE monitored	Total FTE: ScTS 11 Lec 1-	20	24.25	5	5	5		Lecturer for SCTS with 2 sections
		4 Thurs; ScTS 11 Lec 1-4							34 and 29 students each section.
		Fri; GenBio 2 Lab 1-4 Mon;							Lecturer and Laboratory Instructor
		GenBio 2 Lec 405 Mon;						5.00	General Biology 2 with 2 seactions
		GenBio 2 Lab 7:00-10:00						0.00	STEM A- 37 students and STEM I
									students.
		Tue ; GenBio 2 Lec 4-5							
		Thurs							
	PI 8: Number of students	Academic Adviser, Thesis							Served as Thesis adviser for 2 BS
		Adviser, SRC							Biology major in Marine Biology
	advised for their academic	Member/Chairman							students, member of Thesis comm
	and thesis concerns	Wellberronamian							for2 BS Biology major in Marine
			10	41	5	5	5	5.00	Biology students major in Marine
									Biology, and academic adviser for
									BS Biology and BS Marine Biology
									Students
									Ciddonto

	PI 9: Number of student organizations advised	Adviser							
	PI 10: Number of instructional materials developed/revised	Revised Instructional Materials for Major Subjects Taught	1	1	5	5	4.5	4.83	
	PI 11: Number of OBE compliant syllabus prepared	Revise OBE compliant syllabus for the major subjects taught	1	1	5	5	4.5	4.83	Revised OBE compliant syllabus in Biol 183 - Conservation Biology and Resource Management following the ISO format
DBS MFO 3. RESEARCH								1	
	PI 1: Number of published papers in internationally indexed journalsrefereed int'l journals refereed national journal	To submit paper for publication	1	1	5	5	5	5.00	Finalizing paper on meiofauna near AR for submission
	Number of research articles submitted for publications	To submit paper for publication	1	1					Finalizing paper on meiofauna near AR for submission
DBS MFO 4. Extension services						L	1		
	Number of clientele served for identification of specimens as expert in the field	Assist in identification of specimens (marine macroinvertebrates, marine plants such as seagrass, mangroves, seaweeds, microalgae)	1	1	5	5	5	5.00	Verified identification of seagrass and seaweed specimens from Philippine Science High School Students, Palo Leyte. Verified identification of freshwater microalage of a BSChem student
Total Over-all Rating								34.67	

2.

Average Rating (Total Over-all rating divided by 4)		4.95
Additional Points:		
Approved Additional points (with copy of approval)	NA	
FINAL RATING		4.95
ADJECTIVAL RATING		OUTSTANDING

4 - Average

3 - Timeliness

1 - Quality

2 - Efficiency

Comments & Recommendations for Development Purpose:

That look for saleby for graduals studies.

Evaluated & Rated by: ANALYN M. MAZO Dept/Unit Head	CANDELARIO L. CALIBO Dean/Director	Approved by: BEATRIZ S. BELONIAS Vice President
Date:	Date:	Date:

EMPLOYEE DEVELOPMENT PLAN

Performance Rating: Outstanding
Aim: Pursue Graduate Studies
Proposed Interventions to Improve Performance:
Date: December 2019 Target Date: 2020
First Step:
Look for possible university
Result:
Date:August 2020 Target Date: end of 2020
Next Step: Look for Scholarship
Outcome:
Final Step/Recommendation: Apply for scholarship
Prepared by:
ANALYN M. MAZO Unit Head Conforme:

JULISSAH C. EVANGELIO Assistant Prof IV