SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member: MA. SHERLITA S. ROSAL

Program Involvement	Percentage Weight of Involvement	Numerical Rating (Rating x %)	Equivalent Numerical Rating		
(1)	(2)	(3)	(2 x 3)		
1. Instruction					
a. Head/Dean (50%)		2.46	2.46		
b. Students (50%)		2.5	2.5		
TOTAL for Instruction	100%				
2. Research					
3.Extension					
TOTAL RATING			4.96		

EQUIVALENT NUMERICAL RATING:

4.96

Add: Additional Points, if any:

TOTAL NUMERICAL RATING

4.96

ADJECTIVAL RATING:

Prepared by:

Reviewed by:

MA. SHERLITA S. ROSAL

Name of Faculty

ANALYN M. MAZO

Head

Recommending Approval:

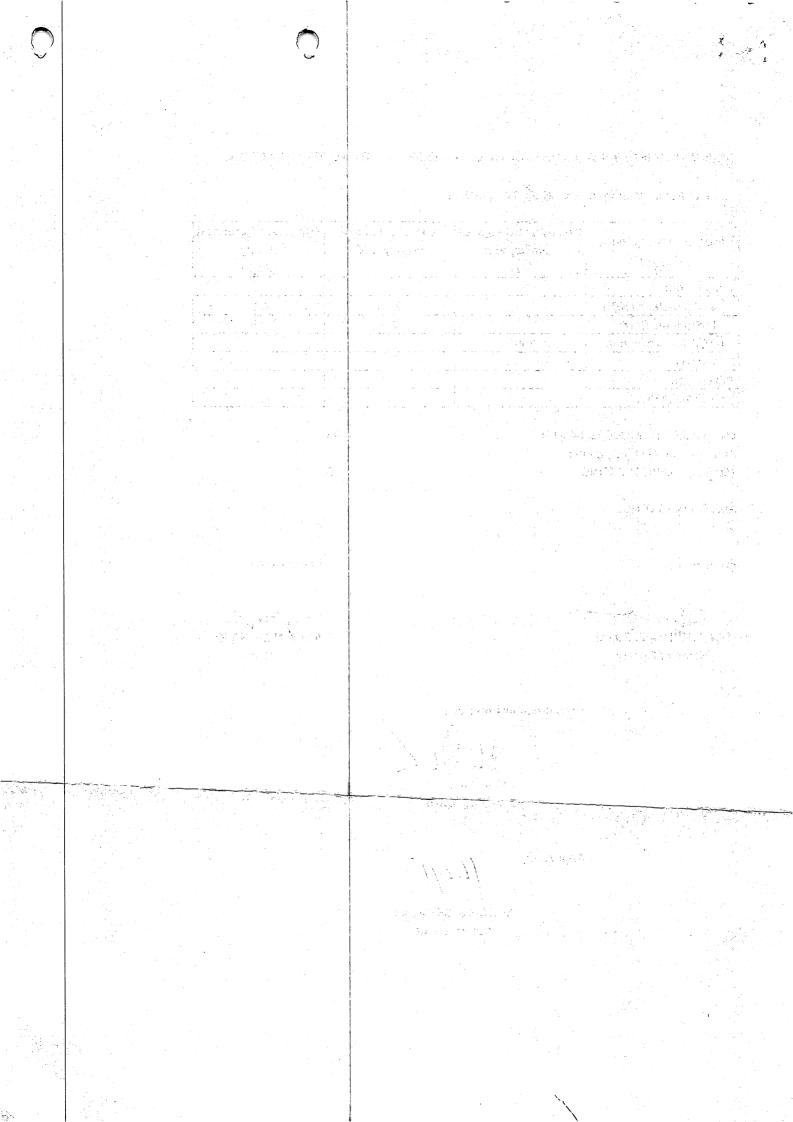
CANDELARIO L. CALIBO

CAS, Dean

Approved:

BEATRIZ S. BELONIAS

Vice President



Visayas State University DEPARTMENT OF BIOLOGICAL SCIENCES Visca, Baybay City, Leyte INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW (IPCR)

I, MA. SHERLITA S. ROSAL, DBS faculty member commits to deliver and agree to be rated on the attainment of the following targets in accordance with the indicated measures for the period July to December, 2018.

MA. SHERLITA S. ROSAL

Instructor I

Date:___

ANALYN M. MAZO

Head

Date:

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j			· ·			Rating				
MFO No.	MFO Description	Success/Performance Indicator (PI)	Task Assigned	Target	Actual Accomplishment	Quality	Efficiency	Timelines	Average	Remark
UMFO	1: Advanced	l Education Services								
DBS MFO	1. Graduate D	egree Program								
DBS MFO	2. Graduate S	tudent								
UMFO 2. Hi	igher Educatio	n Services							_	
DBS MFO	1. Curriculun	n Program								
	PI 1: Total F	TE monitored	To handle Biol 11 Lab, Zool 11 Lab and ScTS 11 Lec	25	30.30	4.5	4.5	5	4.67	Handled Biol 11 lab - 4.05; Zool 11 lab - 5.25; Zool 11 lab - 3.3; Zool 11 lab- 4.95; ScTS 11 lec - 4.8; ScTS Lec - 3.15; ScTS 11 Lec - 4.8;
DBS MFO 3	RESEARCH			•	•				 	
	Pl 1: Number	of published papers in internationally								



	PI 2: Number of research outputs presented in local/regional/national /international fora/conferences	To present research outputs	1	2	5	5	5		Presented an oral presentation on Gamete Viability, Fertilization and Embryonic Development of Gracious Sea Urchin (<i>Tripneustes gratilla</i> Linn.) Under Varying pH, Salinity and Temperature during the 50th FIMFS Annual Convention at Dumaguete City, Negros; Presented an oral presentation on <i>In Vitro</i> Reproductive Response of the Brown Macroalgae Sargassum polycystum Agardh and the Gracious Sea Urchin Tripneustes gratilla Linn. to thermal Stress during the 22nd AAACU Biennial Conference at RDE Hall, VSU, Baybay City, Leyte
DB3 WIFU 4.	Number of seminars/workshops/trainings attended	To attend seminar/workshops/	1	4	5	5	5	5	Attended the Seminar Newly-hired Faculty and ARTA (Anti-
					-		-		Red Tape Act); Seminar on the use of Animals in Research and Instruction; Seminar on Perspectives for research on fragmented aquatic plant population: Survival strategy and resilience in coastal landscapes; Seminar on the Contested Maritime Space and Its Implications on Local Development.
1									
	General Admninistration and Support						······································		
	Number of management meetings attended	To attend monthly meetings	5	1	5	5	5	5.00	Attended the monthly meeting on December
Total Over-all	Rating							19.67	
Average Ratin	ng							4.92	
Adjectival Rating					OUTSTANDING				

Received by:

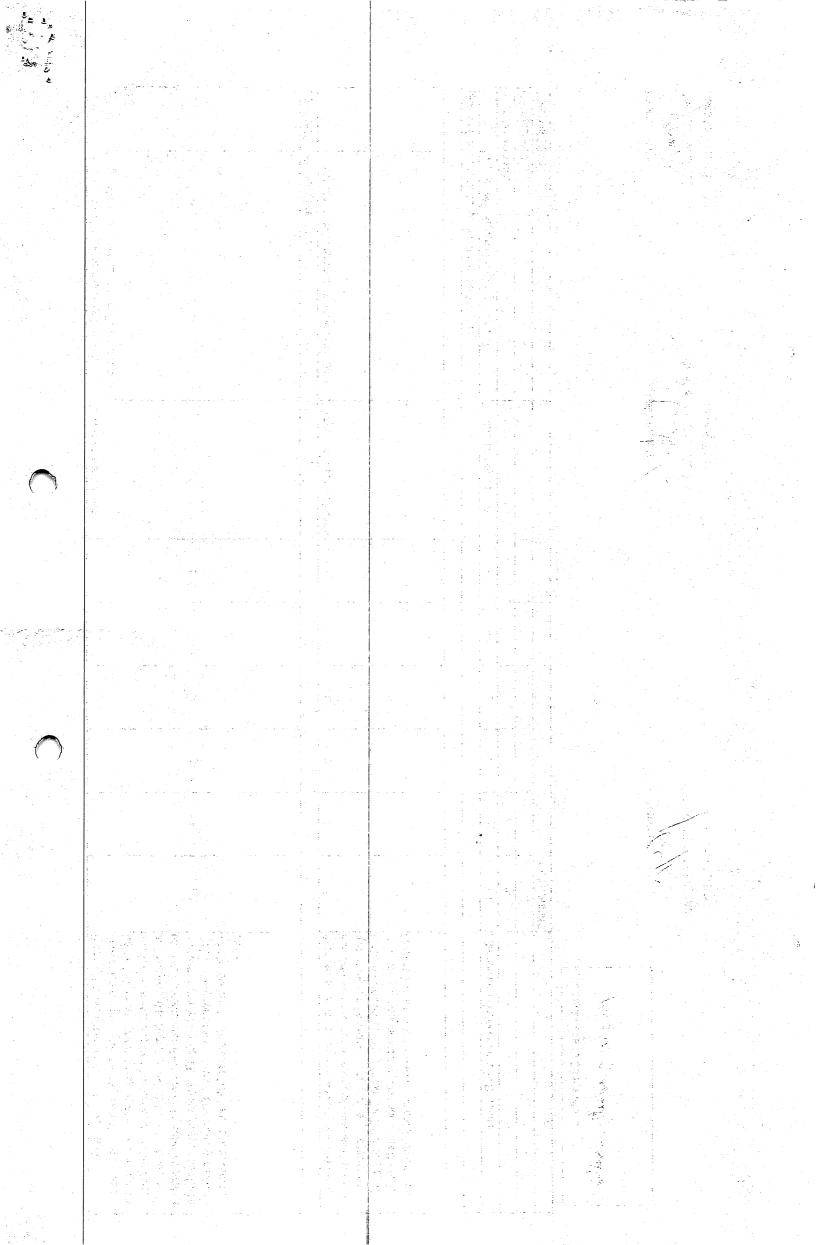
ANALYN M. MAZO
Department Head

CANDELARIO L. CALIBO

College Dean

Comments and Suggestions:

VP for Instruction



EMPLOYEE DEVELOPMENT PLAN

Name of Employee: Maria Sherlita Rosal Performance Rating: Outstanding							
Aim: To enhance teaching capabilities							
Proposed Interventions to Improve Performance: Attendance to scientific fora Date: July 2018 Target Date: end of 2018-2019							
First Step: Look for possible seminar/academic fora							
Result: Was able to attend a scientific fora							
Date: Target Date: _September-December							
Next Step: Should attend another scientific gathering the following year Outcome: To look for possible scientific for a to attend							
Final Step/Recommendation:							

Prepared by:

ANALYN M. MAZO Unit Head

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