SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member:

MARY CRIS F. PLEÑOS

Position/Designation:

Instructor I, NARC

9	Program Involvement	Percentage Weight of	Numerical Rating (Rating x%)	Equivalent Numerical Rating
	(1)	(2)	(3)	(2x3)
1.	Instruction	25%		
a.	Head/Dean (50%)		5.00	0.625
b.	Students (50%)		4.00	0.500
	TOTAL for Instruction			1.125
2.	Research	35%	4.67	1.635
3.	Extension	30%	4.55	1.365
4.	Others	10%	4.67	0.467
T	OTAL	100%		4.592

	-	*****	
EOUIVA	LENT	NUMERICAL	RATING:

4.592

Add: Additional Points, if any:

TOTAL NUMERICAL RATING:

4.592

ADJECTIVAL RATING:

OUTSTANDING

Prepared by:

MARY CRIS F. PLEÑOS

Name of Staff

Reviewed by:

ROBELYN T, PIAMONTE

Director, NARC

Recommending Approved:

ROBELYN T. PIAMONTE

Director, NARC

Approved:

MARIA VILIET C. CENIZA

Vice-President for Research, Extension and Innovation

VISAYAS STATE UNIVERSITY

Visca, Baybay City, Leyte, Philippines

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, MARY CRIS F. PLEÑOS, Instructor I of the National Abaca Research Center-Visayas State University commit to deliver and agree to be rated on the attainment of the following accomplishments in accordance with the indicated measures for the period January 2022 to June 2022.

MARY CRIS F. PLENOS Ratee	Approve	ed: MARIA HAZEL I. BELLEZAS Head of Unit, DQE	Se	MOISES NEIL V. SERIÑO Dean, CME						
Date: June Un	on	Date: WAN		Date: Lef	16/27					
MFO & Performance Indicators (PI)	Success Indicators	Task Assigned	Target	Actual Accomplishments		RATING E ² T ³	A ⁴			

MFO & Performance	Success Indicators	Task Assigned	Target	Actual		RAT	ING		Remarks
Indicators (PI)	Success indicators	l dak Assigned	larget	Accomplishments	Q ¹	E ²	T ³	A ⁴	Remarks
MFO1: Advanced and		Instruction: At least 30%							
Higher Education Services		of the total tasks							
PI1: Full-Time	Number of course/subjects/sections	- Teaches course/subject/section	2 FTE per	3 FTE per	3	1	5	1	
Equivalent (FTE)	handled per semester	per semester	sem.						
	Number of hours spent to student consultation	Entertains student consultation	8 hrs/wk	8 hrs/wk	1	(8	V	
			consultation						
PI 2: Number of instructional materials	Number of online ready materials	Creates instructional materials for a flexible	1	5	I	6	8	(
developed		learning system							
	Supplemental learning resources	Prepares powerpoint presentations for	8	8	3		(1	
		the different courses taught							
	Assessment Tools	Prepares exams, quizzes and problem sets	10	10	1	8	r	X	
	Number of virtual classrom created and	Creates virtual classroom using Google	2	(2)	1	1	K	8	
· ·	operational	classroom		#-10 ±				3	

Ave. Rating (Total Over-all rating) divided			Comments & Recommendations
Additional Points:			for Development Purposes:
Punctuality			the is willing to teach
Approved Additional points	- 4		when reguested. Congrete.
(with copy of approval)			comparts!
FINAL RATING		1 3	- Sulfaria
ADJECTIVAL RATING			

Evaluated and Rated by:

MARIA HAZEL I BELLEZAS
Head of Unit, DOE

Recommending Approval:

MOISES NEIL V. SERIÑO

Dean, College of Mgt. & Economics

Date:

Approved by:

BEATRIZ S. BELONIAS Vice President for Instruction

Date:

VISAYAS STATE UNIVERSITY

Visca, Baybay City, Leyte, Philippines

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, MARY CRIS F. PLEÑOS, Instructor I of the National Abaca Research Center-Visayas State University commit to deliver and agree to be rated on the attainment of the following accomplishments in accordance with the indicated measures for the period January 2022 to June 2022.

MARY	CRIS	F.	PI	E	ÑO	S
/	CA		37.20			

Approved: ROBELYN T. PIAMONTE

Date: () ()

MARIA JULIET C. CENIZA
Vice President for RE & I

Date: 1747, 7077

MFO & Performance	Success Indicators	Task Assigned	Target	Actual	RATING				Remarks
Indicators (PI)			rurgot	Accomplishments	Q ¹	E ²	T ³	A ⁴	Remarks
MFO2: Research		Research: At least 35%							
Services		of the total tasks						100000	
	Number of research proposal submitted	- Develops research proposal for funding	2 Research	2	4	-	5	4-67	
	for funding	output to scientific for a/conferences	proposal per year						
	Number of scientific paper for publication	Prepares and submit research paper in	1	1	4	-	5	4-47	
		a referreed internationa/national journal							
	Number of scientific papers presented in	Presents scientific papers in regional/	1	0	.4~	7.0	-	0	
	regional/nationaal/international	national/interational conferences							
	conferences								
MFO3: Extension		Extension: At least 30%							
Services		of the total tasks							
PI1: Number of Trainings	Number of person-days trained	- Trains <u>x</u> person for <u>y</u> days	5	20	5	5	T	5.0	
conducted	Number of trainings facilitated	Facilitates the conduct of trainings	3	1	3	5	5	4.83	
	Number of extension programs/projects	- Conducts/implements extension	1	1	3	5	5	4.33	
	conducted/implemented	projects/components							
Others (10 %)	Number of field visits conducted	Conducts field visits	2	4	5	-	5	2.0	

Number of meetings organized/attended Organizes/attends meetings	2	3	4554-47
Number of workshops conducted Conducts workshops	1	1	3 5 5 4.33
Ave. Rating (Total Over-all rating divided by 4)		-	Comments & Recommendations
Additional Points:			for Development Purposes:
Punctuality -			unbe ille bee eggenis
Approved Additional - points			Morke with less sopen is
(with copy of approval)			(BEST 1987)
FINAL RATING			of almos production.
ADJECTIVAL RATING			of money production

Evaluated and Rated by:

NARC Director

Recommending Approval:

ROSA OPHELIA D. VELARDE

Director for Research

Approved by:

WARIA JULIET C. CENIZA

Vice President for RE & I

Date: 1077

EMPLOYEE DEVELOPMENT PLAN

Name	of	Emp	loyee:
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MARY CRIS F. PLEÑOS

Performance Rating: **OUTSTANDING**

Aim:

To effectively perform expected functions

Efficient and effective implementation of academic programs in affiliated colleges/departments.

Proposed Interventions to Improve Performance:

Date: January 1, 2022 Target Date: June 30, 2022

First Step:

- 1. To develop and submit proposals to funding agencies.
- 2. Implement abaca researches.
- 3. Perform instruction-related functions like teaching and as adviser to undergraduate and graduate students.

Result:

- 1. Outstanding research outputs.
- 2. Submitted grades of students on time.

Date: July 1, 2022 Target Date: December 31, 2022

Next Step:

- 1. To develop and submit proposals to funding agencies.
- 2. Implement abaca researches.
- 3. Perform instruction-related functions like teaching and as adviser to undergraduate and graduate students.

Outcome:

- 1. Outstanding research outputs/promising technologies/relevant information generated.
- 2. Advisees graduated on time.

Final Step/Recommendation:

Works with less supervision. Must write/draft more proposals especially on economics aspect of abaca production. For promotion.

Prepared by:

ROBELYNT. PIAMONTE

Unit Mead