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

Name of Faculty Member: Chinelo M. Cardaño

Program Involvemen (1)	t Percentage Weight of Involvement (2)	Numerical Rating (Rating x %) (3)	Equivalent Numerical Rating (2x3)
Instruction		la j	
a. Head/Dean (50%)		5.00 x 100 % = 5.00	
b. Students (50%)		5.00 x 100 % = 5.00 (	Leone)
Total for Instruction	75%	5.00	3.75
2. Research			
a. Client/Dir. for Resea (50%)	rch		4
b. Dept. Head/Center (50%)	Director	4.72 x 100%	
Total for Research	10%	4.72	0.48
3. Extension			
a. Client/Dir. for Extens (50%)	ion	,	
b. Dept Head/Center D (50%)	irector	5.00 x 100%	
Total for Extension	10%	5.00	0.50
4. Administration	5%	5.00	0.25
5. Production			
TOTAL	100%		4.98

**EQUIVALENT NUMERICAL RATING:** 

4.98

Add: Additional Points, if any: TOTAL NUMERICAL RATING:

4.98

ADJECTIVAL RATING:

Outstanding

Prepared by:

CHINELO M. CARDAÑO

Name of Faculty

Reviewed by:

Jemmy

JAMES A. PATINDOL

Director, ARI Center

Recommending Approval:

Approved:

Director for Research

SANTIAGO PEÑA Jr. VP for Research, Extension

and Innovation

# VISAYAS STATE UNIVERSITY OFFICE OF THE VICE PRESIDENT FOR RESEARCH, EXTENSION and INNOVATION Visca, Baybay City, Leyte

## INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW (IPCR)

I, <u>CHINELO M. CARDAÑO</u>, a faculty member of the <u>Advanced Research and Innovation Center</u> (ARI Center) commits to deliver and agree to be rated on the attainment of the following accomplishments in accordance with the indicated measures for the period <u>January - June 2024</u>.

CHINELO M. CARDAÑO

Instructor I

Date: July 10, 2024

Approved:

JAMES A. PATINDOL

Director, Advanced Research and Innovation Center

Date: July 10, 2014

MFO/PAPs	Success Indicators	Tasks Assigned	Target (Jan- Dec 2024)	Actual Accomplis hment	 <i> </i>	_	ating zilench	Religion Rate of	Remark
UFMO 2: Higher Education Se	rvices								
UMFO3: Higher Education Mar	nagement Services								
PI 5: Total FTE, coordinated, implemented and monitored	Actual Faculty's FTE	Handles and teaches courses assigned	3	14.85	5	5	5	5.00	ScTS 11c Lec (2 sections) and Btec 21
	A10. Number of grade sheets submitted within prescribed period	Prepares gradesheet and submits on or before deadline	2	3	5	5	5	5.00	ScTS 11c Off Nos: M399, M946 and Btec 21 R200
	A13. Number of long examinations administered and checked	Administers and checks long examination for subjects taught	2	12	5	5	5		ScTS 11c (2 sections): 2 long exams and 2 term exams; Btec 21: 2 long exam and 2 term exams
	A14. Number of quizzes administered and checked	Prepares and checks quizzes for lec and lab	5	10	5	5	5	5.00	
PI 5: Number of students advised:	A16. Number of students advised:								

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advised on	per of students thesis/ field ecial problem:								
	C Chairman	Advising/correction	0	4	5	5	5	5.00	4th yr BSBiotechnology Students: (1)Bandalan,S. (2)Cantoneros,Y. (3)Comota,M. (4)Sarabia F.
As SRC	Member	Advising/correction	0	5	5	5	5	5.00	4th yr BSBiotechnology Students: (1)Dapiton,B. (2)Gonzales,L. (3)Lavado,J. (4)Bornea,C. (5)Gomez, L.
A18. Numentertained consultation			0	12	5	5	5	5.00	Lopez,M.;Mejia,V;Vito,L;B andalan,S;Cantoneros,Y; Comota,M;Sarabia,E;Dap ton,B;Gonzales,L;Lavado, J;Bornea,C;Gomez, L.
UMFO 3: Research and Innovation Service	es								
Research Services			***************************************						
PI 4: Number of outputs published in CHED a journals/ internationally indexed journal/ book chapter		Writes publishabled materials out of research outputs and submits for publication	1	1	5	3	3	3.67	Drafted: Minor Root Crops: A physicochemical evaluation for submission to MDPI
PI 5: Number of outputs presented in scientif regional/ national/ international/ conferences.		Prepared, submitted and presents research paper in scienfic fora/conferences	1						Presentation of research outputs was accomplished early July which will be rated in the next rating period (Jul-Dec 2024)
PI 6: Number of research projects conducted on schedule		Conducted and completed research project within schedule	1	1	5	5	5	5.00	Project code: VSU-IP-2021- 11: Nanomaterial-encapsulated microbial inoculant as tuber sett coating to enhance growth, yield and micronutrient uptake of purple yam.

PI 7: Number of research proposals submitted/endorsed for external funding	Prepared research proposals, submitted and follows up its approval	1	1	5	5	4	4.67	Prposed project: Development of functional food for lactating mothers of children from 0-6 months in selected regions in the Philippines
Innovation Services:								
Number of research proposals aligned to innovative/emerging technologies	Faculty researchers	1						Scheduled for the next rating period
UMFO 4. Extension Services								
PI 3. Number of extension programs organized and supported consistent with SUC's mandated and priority programs	Implements duly approved extension projects	1						Scheduled for the next rating period
PI 6. Number of clients assisted in Agri-Fair, walk in clients, training request.		2	5	5	5	5	5.00	Visiting clients from:(1) Remedios Trinidad Romualdez Medical Foundation (March 22, 2024); (2) University of Bohol; (3) Tarlac State University; (4) BSBiology 3RD year students; (5) Btec134 students
UMFO 5: Support to Operations								
A. Research Faculty Development Services			I					
PI 2: Number of webinars/seminars/trainings attended		1	2	5	5	5	5.00	(1)Research Proposal Writeshop 2024: Feb 21 2024, (2)Research Proposal Writing: March 11-12, 2024
B. Evaluation Services								
PI 1: Number of In house reviews/ seminars/ training/ convention/ workshops coordinated/ conducted/ attended		1	2	5	5	5	5.00	
PI 2: Number of research projects monitored/ facilitated for review (during the Annual In-House Review)		1	3	5	5	5	5.00	(1)VSU-IP-2021-06 (2)VSU-IP-2021-11 (3)VSU-IP-2021-13
A3: Number of beneficiaries/served		3	4	5	5	5	5.00	Internal Clients- Students and Faculty; External Clients - Other agencies, international visiting researcher
UMFO 6: General Administration & Support Services								
PI 1. Percentage of documents acted upon,approved/signed		100%	100%	5	5	5	5.00	

P1 2. Number of university committees/staff meetings conducted	attended committee meetings	2	2	5	5	5		OVPREI Health and Nutrition TWG meetings
Total Over-all Rating							83.33	
Average Rating							4.90	
Adjective Rating							0	

Average Rating (Total Over-all	4.90
Additional Points:	
Punctuality	
Approved Additional points	
FINAL RATING	4.90
ADJECTIVAL RATING	Outstanding

Comments & Recommendations for Development Purpose:

She's just got back from her study teare & started / finished the trist rating period right. Way to go!

Evaluated & Rated by:

JAMES A. PATINDOL

Director, ARI Center

Date: 1/10/24

Recommending Approval:

IVY C. EMNACE Director for Research

Date: 7/12/24

Approved by:

SANTIAGO T. PEÑA Jr.

VP for Research, Extension and Innovation

Date: 7/16/24

### PERFORMANCE MONITORING & COACHING JOURNAL

	1st	Q U
1	2 <sup>nd</sup>	A R
	3 <sup>rd</sup>	T
	4th	R

Name of Office: ADVANCED RESEARCH AND INNOVATION CENTER

Head of Office: <u>Dr. James A. Patindol</u> Number of Personnel: <u>3 Core Faculty</u>

Activity	MECI	HANISM			Remarks
Monitoring (June 28, 2024)	Meeting One-on-One	Group	Memo	Others (Pls. specify)	
Monitoring	I told Ms. Cardaño to keep track of her students' performance.				Ms. Cardaño makes her presence felt and closely communicated reminders and updates to students.
	I reminded Ms. Cardaño to monitor research project under her and prepare and submit periodic reports on time.				She acts accordingly as a study leader in the research projects handled and always reminded her staff of their responsibilities.
	I told Ms. Cardaño to start looking for prospects for a Ph.D program and scholarship.				Ms. Cardaño looked for possible programs relevant to her expertise for further studies.
Coaching	I told Ms. Cardaño to exercise patience and understanding in dealing with her students for the semester.				She stretches her patience and constantly reminds students of timely output submissions, and the importance of self-discipline.
	I advised Ms. Cardaño to stay updated of the current trends in REI and conceptualize future research and extension proposals.				She keeps herself updated to recent developments in REI and have conceptualized and submitted research proposals.

Note: Please indicate the date in the appropriate box when the monitoring was conducted.

Conducted by:

JAMES A. PATINDOL Director, ARI Center Noted by:

SANTIAGO P. PEÑA, Jr.
VP for Research, Extension and Innovation

## EMPLOYEE DEVELOPMENT PLAN

Name of Employee: CHINELO M. CARDAÑO

Performance Rating: Outstanding

Aim: To apply for a Ph. D degree in the field of natural products or a relevant scientific

field.

Proposed Interventions to Improve Performance:

Target Date: September 30, 2024 Date: July 09, 2024

First Step: Look for a university that offers a degree program aligned with the field of

specialization and correspond with professor or their experts in the field.

Result: A prospected degree program will be ear-marked and established correspondence or

linkage with their experts.

Target Date: December 31, 2024 Date: October 01, 2024

Next Step: Package scholarship, CV and other important documents necessary for

admission

application of a Ph. D degree program or Ph. D. scholarship

Outcome: Packaged application for admission to a Ph. D degree and scholarship will be at bay in case of any call for admission and or applications.

Final Step/Recommendation:

The faculty will be looking into suitable program and start application. If not met, continue the search of a university with the relevant program sought for.

Prepared by:

Director, ARI Center

Conforme:

CHINELO M. CARDAÑO Name of Ratee Faculty