VISAYAS STATE UNIVERSITY Baybay City, Leyte

SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS January to June, 2019

Name of Faculty Member: Alfredo G. Dingal

Program Involvelement	Percentage Weight of Involvement	Numerical Rating (Rating x %)	Equivalent Numerical Rating
(1)	(2)	(3)	(2X3)
1. Instruction		(0)	(2/0)
a. Head/Dean (50%)		4.934 x 50%	2.467
b. Students (50%)		5.000 x 50%	2.500
Total Instruction	25%	4.967	1.242
2. Research			
a. Client/Director for Research		4.800 x 50%	2.400
b. Dept. Head/Center Directors		4.953 x 50%	2.476
Total for Research	30%	4.88	1.463
3. Extension			
a. Client/Director for Extension		4.800 x 50%	2.400
b. Dept. Head/Center Directors		5.000 x 50%	2.500
Total for Extension	25%	4.900	1.225
4 Production	20%	4.670	0.934
TOTAL	100%		4.864
EQUIVALENT NUMERICAL RATING			4.864
Add: Additional Points, if any			1
TOTAL NUMERICAL RATING			4.864
ADJECTIVAL RATING			Outstanding

Prepared by:

ALFREDOS. DINGAL Name of Faculty Reviewed by:

MARIA JULIET C. CENIZA

Approved:

Vice President for Research & Extension



Visayas State University NATIONAL COCONUT RESEARCH CENTER - VISAYAS Visca, Baybay City, Leyte



INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (OPCR)

I, ALFREDO G. DINGAL, Associate Professor IV of the National Coconut Research Center - Visayas, 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</u> to <u>June</u>, 2019.

ALFREDO G. DINGAL

Name of Faculty

Date: _____

MARIA JULIET C CENIZA

ate:

							_			-	
							R	ating		Average Remark	
MFO No.	MFOs/PAPs	Success Indicator (SI)	Pensons Responsible	Task Assigned	Target	Actual Accom- plishment	Quality	Efficiency	Timeliness		
dvanced E	ducation Services										
	Higher Education				1						
	Services										
	NCRC MFO 1.										
	Curriculum Program										
	Management				4						
	Total FTE monitored	Required workload/FTI: units for instruction complied	NCRC Core/ Faculty Researchers	Teachs horticulture & agronomy subjects	3	4.65	5	5	4	4.67	
	MFO 2. Student										
	Management Services										
	Effective instruction	A1. Number of graduates within the	NCRC Core Faculty		2	4	5	5	5	5.00	
	delivery services to	prescribed period	Researchers								
	contribute to the										
	development of human										
	resources										
		Baccalureate			2	4	5	5	5	5.00	
		Approved manuscript		Reviews and approve student thesis manuscript.	2	4	5	5	5	5.00	
		submitted within the prescribed period									
		A4. Student advising and									
		consultation services									
		Number of hours spent on		Consultation with students on subject matter and other course-	50	100	5	5	5	5.00	
	# 150×150×10 *100×100×100×100×100×100×100×100×100×100	student consultation		related activities							
	Research Services										

Producttive, relevant research outputs and	A5. Number of published papers in CHED accredited journals,	NCRC Core Faculty Researchers & SRAs								
cutting-edge	internationnaly indexed journals	Tresoarchers & orras								
technologies generated										
	In referred int'l journals	,		-						
	A6. Number of research outputs	NCRC Core Faculty								
	presented in regional/national/int'l conferences	Researchers & SRAs								
	In instituional for a/conferences		Prepares and presents paper and outputs	2	4	5	5	5	5.00	-
	A7. Number of research projects	NCRC Core Faculty	Implements approved projects, prepares and submit terminal	1	6	5	5	5	5.00	
	conducted and/or completed on schedule	Researchers & SRAs	reports							
	A8. Number of research proposals submitted.	NCRC Core Faculty Researchers & SRAs	Prepares and submits research proposals to funding agency	3	6	5	5	5	5.00	
	A9. Percent of research proposals approved	NCRC Core Faculty Researchers & SRAs		60%	100%	5	5	5	5.00	
	A10. Amount of research money generated from external funding (Thousand PhP)	NCRC Core Faculty Researchers & SRAs	Implements approved research project with DENR, CHED, and PCAARRD fundings.	10,000	20,000	5	5	5	5.00	
	A11. Amount of money generated from institutional funding (Thousand PhP)	NCRC Core Faculty Researchers & SRAs	Implements approved research projects with VSU funding	150,000	395,251.20	5	5	4	4.67	
	A12. Number of linkages forged									
	National		forges MOUs and MOAs with partner agencies	ď	2	5	5	5	5.00	
Extension/Production Services										
Efficient and effective community	A15. Number of person-days trained weighted by length of training	NCRC Core Staff, SRA/Aide, Admin. Aide	Farmers/clients trained on coconut-related topics	30	60	5	5	5	5.00	
	A16. Number of IEC materials/technoloiges developed/used	NCRC Core Staff, SRA/Aide, Admin. Aide	Pepares IEC materials, Posters on Coconut Pests and their Control	ğ	2	5	4	5	4.67	
1	A17. Number of beneficiaries served with technical assistance	NCRC Core Faculty Researchers and SRAs								
	Individuals	01010	Provide technical assistance to beneficiaries	10	20	5	5	5	5.00	
1 1	A18. Number of technical/expert services	NCRC Core Faculty Researchers								

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		Research Mentoring			2	4	5	5	5	5.00,	/
		A19. Number of extension proejcts conducted and/or completed on	NCRC Core Staff, SRA/Aide, Admin	Implementes approved extension projects and prepares and submit reports.	2	4	5	5	5	5.00	ſ
		schedule	Aide, Laborers			10001	-		-		
		A21. Percent of extension proposals approved	NCRC Core Staff		50%	100%	5	5	4	4.67	
		A22. Amount of extension money	NCRC Core Staff	Implements approved extension projects with PCAARRD funding		 	+		1		
		generated from external funding	110110 0010 01411	implemente approved exterior projecto mari expristo mining							
		(Thousand PhP)									
		A23. Amount of extension money	NCRC Core Staff	Implementes approved extension projects with VSU funding							
		generated from institutional								1	
		funding (Thousand PhP)									
-		A24. Number of copies of IEC	NCRC Core Staff,	Distributes materials on coconut production and other IECs	50	100	5	5	5	5.00	
		materials distributed	SRA/Aide, Admin Aide	·						`	
	Support to Operation						+				
	(STO)										
	MFO 6. Income										
	Generating and										
	Production Services Sustainable income	400 400/ !	NODO 0 0/ 6		100/	100/	+-		-	1.07	
	Control of the Contro	A28. 10% increase of income	NCRC Core Staff,		10%	10%	5	5	4	4.67	
	generation activities to support University	generated to support university projects	SRA/Aide, Admin Aide, Laborers								
	activities	projects	Alde, Laborers								
	ACHVINES	A29. Number of STF/IGP's	NCRC Core Staff,	Manages and monitors STF and Income Generating Projects of the	1	2	5	5	4	4.67	
		monitored, supervised and	SRA/Aide, Admin	Center	,	_		•		4.07	
		managed	Aide, Laborers								
		A30. Number of technologies	NCRC Core Staff,								
		commercialized used by the	SRA/Aide, Laborers								
-		industry									
										4.905	
rage Rat				4.905	Comments and	Recommendati	ons for	Devel	lopmer	nt Purpo	se:
ounctuali	ty				Hard working of Responsible						
Approved	Additional Points (w/ copy of	of Approval)			1 Ha	rd workin	ig :	ch	Res	ponsi	ble
AL RATII	NG			4.905			_	1			
ICCTIVA	L RATING			Outstanding							

Evaluated by:

MARIA JULIET C) CENIZA Center Director Approved:

OTHELLO B. CAPUNO Vice President for Research and Extension

Date:



Visea, Baybay City, Leyte PHILIPPINES Phone/Fax: +63 053 563 7106

Email: ovpaa@vsu.edu.ph Website: www.vsu.edu.ph

Teaching Performance Evaluation by Students (TPES) **Summary of Rating** First Semester SY 2018-2019

Name of Faculty: DINGAL, ALFREDO G. National Coconut Res. Center - Visayas

Visayas State University

	Course No. &	lab/ Class		S		RATING		% Evaluation	
	Descriptive Title	lec	Sched	uie	No. of Raters	Num.	Adjec.	Rating	
Agro 21	Fundamentals of Crop Production	Lab	1 - 4	Т	20	5	0	94.71	
Agro 21	Fundamentals of Crop Production	Lab	7 - 10	W	20	5	0	97.65	
CrpSci22	Practices of Crp Production	Lab	1:00-4:00	F	20-	5	0	99.41	
	1	Ave. Rati	ing		in the same of the same of the same of	and the second section		97.26	

Source: Results of Teaching Performance Evaluation by Students filed at OVPI

Legend:

1.00 - 1.49 Poor (P)

1.50 - 2.49 Fair (F)

2.50 - 3.49 Satisfactory(S)

3.56 - 4.49 Very Satisfactory (VS)

4.50 - 5.00 Outstanding(O)

Prepared By:

NEUSIE F. MONDAL Admin Aide III, OVPI

Attested By:

BEATRIZ S. BELONIAS Vice President for Instruction

Vision : A globally competitive university for science, technology, and environmental conservation.

Mission : Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies

for sustainable communities and environment.

APPENDIX C

The QCE of the NBC No. 461 for **Research** Instrument 2: LEADERSHIP

Rating Period: JANUARY TO JUNE 2019

	Name of Faculty: ALFREDO G. DINGAL A mediate supervisor	cademi	c Rank: <u>Associate Professor</u>
0	Program Project Leaders	0	College Research Coordinator
0	Project Leader for Study Leaders	0	College Research Director
0	Others (Please Indicate)		

Title of Project: ___Study 1: Development of techniques to improve fruit setting on coconuts.

Instruction: Please evaluate the faculty using the scale below. Encircle your rating

Scale	Descriptive Rating	Qualitative Description							
5	Outstanding	The performance almost always exceeds the job requirements. The Faculty is an exceptional role model							
4	Very Satisfactory	The performance meets and often exceeds the job requirements							
3	Satisfactory	The performance meets job requirements							
2	Fair	The performance needs some development to meet job requirements.							
1	Poor	The faculty fails to meet job requirements							

	Faculty Performance/Output			Scale		
1.	Regularly communicates quality output of the research proceeding to colleagues/staff/clientele/ subordinates.	5	4	3	2	1
2.	Manages priorities to get the job done and able to looks for better ways to confronts conflict situations in an honest and direct manner	(5)	4	3	2	1
3.	Encourage/motivates participation/cooperation of the people evolved in the research proceedings.	5	4	3	2	1
4.	Suggest/introduces strategies that enhanced colleagues/staff/clientele/subordinates' skills and abilities to perform the research activity in a more efficient manner.	(5)	4	3	2	1
5.	Communicates directly, openly, honestly and shares information with the concerned individual or people involved in their research proceeding	5	4	3	2	1

~ C	l otal Score:
Signature of Evaluator	Signature of Witness
Name of Evaluator	Name of Witness
Position of Evaluator	Agency and Position
Date :	Date :

PERFORMANCE MONITORING & COACHING JOURNAL Rating Period: January - June 2019

√	1 st	Q
1	2 nd	A R
	3 rd	T
	4 th	E R

Name of Officer: ALFREDO G. DINGAL
Head of Office: MARIA JULIET C. CENIZA

Number of Personnel: 1

Activity Monitoring	Meeti	Meeting			Remarks	
	One-on-One	Group	Memo	Specify		
Monitoring						
1. Meeting		/				
2. Preparation of research report		/				
Coaching						
Consultation / seminar		/				

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

Conducted by:

MARIA JULIET C CENIZA

Immediate Supervisor

Noted by:

Next Higher Supervisor

cc: OVPI ODAHRD

PRPEO

PERFORMANCE MONITORING FORM

Name of Employee: ALFREDO G. DINGAL

Limpleyee. ALI KLDO G. DINGAL							
Task Description	Expected Output	Date Assigned	Expected Date to Accomplish	Actual Date Accomplished	Quality of Output*	Overall Assessment of Output**	Remarks/ Recommendation
Teaches Horticulture subjects	Full time equivalent teaching (18.3)	Jan 2019	June 2019	June 2019	Very impressive	Outstanding	
Consultation with student on subject matter and other course-related activities	71 students consulted on subject matter and other course activities	Jan 2019	June 2019	June 2019	Very impressive	Very Satisfactory	
Supervises student-related activities assisted	Supervises 1 student-related activities	Jan 2019	June 2019	June 2019	Very impressive	Very Satisfactory	
Present relevant output on research conducted during in-house review	Presents 4 research outputs during in-house review	Jan 2019	June 2019	June 2019	Very impressive	Very Satisfactory	
Implements and conducts approved research on coconut and intercrops	Implements/conducts 4 research projects	Jan 2019	June 2019	June 2019	Very impressive	Very Satisfactory	
Conducts training on coconut-related topics as resource person	Conducts training to 60 persons on coconut- related topics (resource person)	Jan 2019	June 2019	June 2019	Very impressive	Very Satisfactory	
Develops technoguides/IEC materials on coconut technologies	Develops 2 technoguides/IEC materials on coconut	Jan 2019	June 2019	June 2019	Very impressive	Very Satisfactory	
GeneratesVSU funds for the conduct of extension	Generates 27,000 for the conduct of extension	Jan 2019	June 2019	June 2019	Very impressive	Very Satisfactory	
Serves beneficiaries/clients/coconut farmers	Serve 6 groups of coconut farmers/clients and 200 indiviuals were given coconut seedlings	Jan 2019	June 2019	June 2019	Very impressive	Very Satisfactory	
Implements/conducts and supervises approved extension projects	Implements/conduct 5 approved extension project	Jan 2019	June 2019	June 2019	Very impressive	Very Satisfactory	
Supervises distribution of IEC materials to interested clients	Supervises/Distributes 160 leaflets on coconut to interested clients	Jan 2019	June 2019	June 2019	Very impressive	Very Satisfactory	
Increases 10% of IGP project to support university projects	25% income increase of IGP project on coconut intercrops	Jan 2019	June 2019	June 2019	Very impressive	Very Satisfactory	
Manages and monitors IGP project on coconut intercrops	Manages and monitors 2 IGP projects	Jan 2019	June 2019	June 2019	Very impressive	Very Satisfactory	
	Task Description Teaches Horticulture subjects Consultation with student on subject matter and other course-related activities Supervises student-related activities assisted Present relevant output on research conducted during in-house review Implements and conducts approved research on coconut and intercrops Conducts training on coconut-related topics as resource person Develops technoguides/IEC materials on coconut technologies GeneratesVSU funds for the conduct of extension Serves beneficiaries/clients/coconut farmers Implements/conducts and supervises approved extension projects Supervises distribution of IEC materials to interested clients Increases 10% of IGP project to support university projects Manages and monitors IGP project on coconut	Task Description Expected Output Full time equivalent teaching (18.3) Consultation with student on subject matter and other course-related activities Supervises student-related activities assisted Present relevant output on research conducted during in-house review Implements and conducts approved research on coconut and intercrops Conducts training on coconut-related topics as resource person Develops technoguides/IEC materials on coconut technologies Generates/SUJ funds for the conduct of extension Serves beneficiaries/clients/coconut farmers Supervises distribution of IEC materials to interested clients Increases 10% of IGP project to support university projects Manages and monitors IGP project on coconut Expected Output Full time equivalent teaching (18.3) 71 students consulted on subject matter and other course activities Supervises 1 student-related activities Supervises 1 student-related activities Presents 4 research outputs during in-house review Implements/conducts 4 research projects Conducts training to 60 persons on coconut-related topics (resource person) Develops 2 technoguides/IEC materials on coconut Generates 27,000 for the conduct of extension Serve 6 groups of coconut farmers/clients and 200 indiviuals were given coconut seedlings Implements/conducts and supervises approved extension projects Supervises/Distributes 160 leaflets on coconut to interested clients Increases 10% of IGP project to support university projects Manages and monitors 2 IGP projects	Teaches Horticulture subjects Consultation with student on subject matter and other course-related activities Supervises student-related activities assisted Present relevant output on research conducted during in-house review Implements and conducts approved research on Conducts training on coconut-related topics as resource person Develops technoguides/IEC materials on coconut technologies Generates/VSU funds for the conduct of extension Serves beneficiaries/clients/cooducts and supervises approved extension projects Implements/conducts and supervises approved extension projects Supervises 1 student-related activities Jan 2019 Presents 4 research outputs during in-house review Implements/conducts 4 research projects Jan 2019 Conducts training to 60 persons on coconut-related topics (resource person) Develops technoguides/IEC materials on coconut technologies Generates 27,000 for the conduct of extension Serve 6 groups of coconut farmers/clients and 200 indiviuals were given coconut seedlings Implements/conducts and supervises approved extension projects Supervises/Distributes 160 leaflets on coconut to interested clients Increases 10% of IGP project to support university projects Manages and monitors IGP project on coconut Manages and monitors 2 IGP projects Jan 2019 Jan 2019	Task Description Expected Output Date Assigned Expected Date to Accomplish Teaches Horticulture subjects Full time equivalent teaching (18.3) Jan 2019 June 2019 Consultation with student on subject matter and other course-related activities Supervises student-related activities assisted Supervises 1 student-related activities Supervises 1 student-related activities Jan 2019 June 2019 Presents relevant output on research conducted during in-house review Implements and conducts approved research on coconut and intercrops Conducts training on coconut-related topics as resource person Develops technoguides/IEC materials on coconut technologies Generates/SU funds for the conduct of extension Serves beneficiaries/clients/coconut farmers Serve 6 groups of coconut farmers/clients and 200 Implements/conducts and supervises approved extension projects Supervises distribution of IEC materials to interested clients Increases 10% of IGP project on coconut Manages and monitors IGP project on coconut Manages and monitors 1GP project on coconut Manages and monitors 1GP project on coconut Manages and monitors 2 IGP projects Jan 2019 June 2019 Jun	Task Description Expected Output Date Assigned Expected Date to Accomplish Accomplished Accomplished Teaches Horticulture subjects Full time equivalent teaching (18.3) Jan 2019 June 2019 June 2019 June 2019 June 2019 June 2019 June 2019 Present relevant output on research conducted during in-house review Implements and conducts approved research on coconut and intercrops Conducts training on coconut-related topics as resource person Develops technoguides/IEC materials on coconut technologies Generates VSU funds for the conduct of extension Serves beneficiaries/clients/coconut farmers Serves beneficiaries/clients/conducts and supervises approved extension projects Implements/conducts and supervises approved extension projects Supervises/Distributes 160 leaflets on coconut interested dients Implements/conducts for GP project to support university Actual Date to Accomplish do Accomplish Accomplish Accomplished Actual Date to Accomplish to Accomplish Accomplished Expected Output Interested Output Dan 2019 June 2019	Task Description Expected Output Date Assigned Expected Date to Accomplished Acc	Task Description Expected Output Date Assigned Expected Date to Accomplish Actual Date Accomplish Accomplish

^{*} Either very impressive, impressive, needs improvement, poor, very poor

MARIA JUNIET C CENIZA

Genter Director

^{**} Outstanding, very satisfactory, satisfactory, unsatisfactory, poor

EMPLOYEE DEVELOPMENT PLAN Rating Period: January - June 2019

Name of Employee: Performance Rating:	ALFREDO G. DINGAL		
Aim:			
To expect	vely promote & decision in	ite grojetable c	amit production systems.
Proposed Interventions responsibilities:	s to Improve Performance and	d/or Competence	and Qualification to assume higher
Date: January 4, 2019	-	Target Date: 19	st Quarter
First Step:			
Establish Derelog Sa	pearible or productive de. It naterials in upport with Kohni	no sites for porter to proceed expertise	tarmers as model Scheme. mote curaverors and
Result:			
be able to presen	nt good/best practices or multiply demo si	frm generalites in Farme	ted technologies and
Date: April Qu	79	Target Date:	and quarter
Next Step:	1.1		11' 1 1 5
THE IN	nivative reach	entprafs.	duction schenes to fames
Outcome:			
Increase	productivity of for	nut famen	•
Final Step/Recommend	The same of the sa		
Jurder pm share &	notion of production	e count p	production schenes and
7			
Prepared by:	LIET C. CENIZA	Conforme:	ALFREDO G. DINGAL
Unix Head	-		