COMPUTATION OF FINAL INDIVIDUAL RATING FOR SCIENCE RESEARCH ASSISTANT JANUARY TO JUNE 2019

Name of Administrative Staff: EDRALIN M. MALASAGA

Particulars		Numerical Rating	Percentage Weight	Equivalent Numerical Rating
	(1)	(2)	(3)	(4)
1.	Numerical Rating per IPCR	4.914	70%	3.440
2.	Supervisor/Head's assessment of his contribution towards attainment of office accomplishments	4.82	30%	1.45
				4.886

TOTAL NUMERICAL RATING	:	4.886
Add: Additional Approved Points, if a	ny :	*
TOTAL NUMERICAL RATING	:	4.886
ADJECTIVAL RATING	:	Outstanding

Prepared by:

EDRALIN M. MALASAGA Name of Staff Reviewed by:

MARIA JULIET C. CENIZ

Recommending Approval:

JØSÉ L. BACUSMO

Director for Research

Approved:

OTHELLO B. CAPUNO
VP for Research & Extension



Visayas State University NATIONAL COCONUT RESEARCH CENTER - VISAYAS



Visca, Baybay City, Leyte

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, EDRALIN M. MALASAGA, Science Research Assistant 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 to June, 2019.</u>

forma	4	
EDRALIN M.	MALASAGA	
Science Resea	arch Assistant	

Date:

MARIO E. BALIAD

Approved: MARIA JULIET/C. CE

Supervisor

Date:

Director NCRC-V

							Rating				
MFO No.	MFOs/PAPs	Success Indicator (SI)	Pensons Responsible	Task Assigned	Target	Actual Accom- plishment	Quality	Efficiency	Timeliness	Average	Remark
MFO 2	Student Management Services	A4. Student advising and consultation services	NCRC Core Faculty Researchers				-			Maria Ma	
		Number of hours spent on student consultation		Helps/facilitate students in their academic related concern	20	35	5	5	5	5.00	

	Research Services										
	Producttive, relevant research	A6. Number of research outputs presented in	NCRC Core Faculty Researchers								
	outputs and cutting-edge	regional/national/int'l conferences	& SRAs								
	technologies generated										
		In instituional fora/ conferences		Prepares researcch outputs during in-house review	2	4	5	5	5	5.00	
		A7. Number of research projects/study	NCRC Core Faculty Researchers								
		conducted and/or completed on schedule	& SRAs								
		Project: Collection and chartacterization of		Implement research on coconut germplasm collection and	2	2	4	5	5	4.67	
		local and introduced coconut		characterization							
		cultivars/hybrids									
		Study 1: Conservation of coconut germplasm in VSU		Supervised laborers in maintaining the area and the experimental palms (ringweeding, underbrushing, cutting, burning of damaged/died coco palms, planting and replanting of new coconut seedling.	2	2	5	5	5	5.00	





	Study 2: Characterization of local and introduced coconut cultivars/hybrids		Monitor pests and diseases on the different coconut accessions in the germplasm and application of biological control agent on infested coco palms	50	200	5	5	5	5.00
			Supervise laborers in harvesting and hauling of nut samples for nut component analysis from the different coconut accessions	400	850	5	5	5	5.00
			Supervise data gathering on the different coconut accessions:	***************************************					
			a) Flowering characteristics	200	500	5	5	5	5.00
			b) Growth characteristics	500	950	5	5	5	5.00
			c) Yield and nut component characteristics	400	850	5	5	5	5.00
			Encode and compute all sets of data collected from the different coconut accessions	50	200	5	5	5	5.00
			Organize/compile all computerize sets of data from the different coconut accessions	50	200	5	5	5	5.00
			Report preparation	2	4	5	5	5	5.00
	Number of crop varieties conserved and utilized		Conserve and utilize coconut genetic resources for research production purposes	42	46	5	5	5	5.00
	3) Performance of different intercrops (pineapple, black pepper, banana, ginger and lanzones) under coconut using organic and inorganic fertilizer		Supervise laborers in planting and replanting of intercrops under coconut and their cultural management	1	2	4	5	5	4.67
	4) Promotion of diversified and sustainable coconut-based farming system		Supervise laborers in maintaining the coconut demonstation farm and production of black pepper planting materials	1	2	4	5	5	4.67
	A14. Number of technologies generated adopted/utilized by the coconut farmes and/or other clientel.	NCRC Core Faculty Researchers & SRAs	Facilitates/accommodates coconut farmers and/or other clients acquired coconut intercrops and biocon for coconut pest	1	2	5	5	4	4.67
Extension/Production Services									
Efficient and effective community engagement for sustainable livelihood of clients and sound environment	A15. Number of person-days trained weighted by length of training	NCRC Core Staff, SRA/Aide, Admin. Aide	Conduct trainings on coconut-based farming system, coconut pest management and production of Biological control for coconut pests.	10	48	5	5	5	5.00
	A16. Number of IEC materials/technoloiges developed/used	NCRC Core Staff, SRA/Aide	Lay-out and produce IEC material for clients/farmers information	1	1	4	5	5	4.67
	A17. Number of beneficiaries served with technical assistance	NCRC Core Faculty Researchers and SRAs							

	Groups		Briefing of visitors (students, coconut farmers, LGUs, etc) on the different coconut research and faciliities	5	10	5	5	5	5.00	
	Individuals		Accommodated consultation and briefing of walk-in clients.	50	78	5	5	5	5.00	
	A18. Number of technical/expert services	NCRC Core Faculty Researchers								
	Research Mentoring									
	Consultancy		Served technical assistance on colconut production, intercropping, and IPM of coconut pest.	10	20	5	5	5	5.00	
	A19. Number of extension projects conducted and/or completed on schedule	NCRC Core Staff, SRA/Aide, Admin Aide, Laborers	постория пос							
	A24. Number of copies of IEC materials distributed	NCRC Core Staff, SRA/Aide, Admin Aide	Production and distribution of coconut IEC materials	100	594	5	5	5	5.00	
	A 26: Number of exhibits/agro-fairs participated (Local, Regional and National)	NCRC Core Staff, SRA/ Aide/Laborers	Put-up and man the NCRC-VSU techno-product exhibits in different agro-fairs in local, regional and national to promote the NCRC-V technologies developed	2	5	5	5	5	5.00	
	Additional outputs				NAME OF TAXABLE PARTY.					
	Production of Biological Control Agent (Parasitoids) for Coconut Leaf Beetle (Brontispa longisisima)		Mass produce parasitoids and distribute to coconut farmers for sustainable control of coconut leaf beetle (Brontispa longissima)	5,000	7,000	5	5	5	5.00	
	No. of coconut areas distributed/benefitted with Biological control agent for Coconut Leaf Beetle		Brontispa infected cocont area distributed with Parasitoids as Biological control agent for coconut leaf beetle	10	20	5	5	5	5.00	
 Support to Operation (STO)										
MFO 6. Income Generating and Production Services					androus and a state of the stat					
Sustainable income generation activities to support University activities	A28. 10% increase of income generated to support university projects	NCRC Core Staff, SRA/Aide, Admin Aide, Laborers	Assist in generating income (Coconut Food Processing Project)	10%	15%	5	5	5	5.00	
	A29. Number of STF/IGP's monitored, supervised and managed	NCRC Core Staff, SRA/Aide, Admin Aide, Laborers	Supervise and monitor STF 6.1 project	1	1	4	5	4	4.33	
 With the control of t		NCRC Core Staff, SRA/Aide,				1				
 000000000000000000000000000000000000000	used by the industry	Laborers				-				
						_				
					-	-	PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS	-	4.914	

Average Rating	4.914	Comments and Recommendations for Development Purpose
Punctuality		adviewed more than the targets
Approved Additional Points (w/ copy of Approval)		and want baddwark in May other
FINAL RATING	4.914	to the state of th
ADJECTIVAL RATING	Outstanding	projectional field by work
Evaluated and Rated by:	Recommending Approval:	Approved:
MARIO E. BALIAD Supervisor	MARIA WAT C. CENIZA Center Director	OTHELLO B. CAPUNO Vice President for Research and Extension
Date:	Pate:	Date:

Instrument for Performance Effectiveness of Administrative Staff Rating Period : January to June <u>2019</u>

Name of Staff: EDRALIN M. MALASAGA

Position: Science Research Assistant

Instruction to supervisor: Please evaluate the effectiveness of your subordinate in contributing towards attainment of the calibrated targets of your office/center using the scale below. Encircle your rating.

	Scale	Quantative De										
5		The performance almost always exceeds the					he job requirements. The staff					
-	4	Very Satisfactory	The performance meets and often exceeds the	ne job r	equirer	nents						
	3	Satisfactory	The performance meets job requirements									
	2	Fair	The performance needs some development t	o meet	job red	uireme	ents	-				
	1	Poor	The staff fails to meet requirements									
Α.	Commi	tment (both for subordinates and s	supervisors			Scales	2					
	1.		s needs and makes the latter's experience in	(3)	4	3	2					
	2.	Makes self available to clients ev	ven beyond official time.	(5)	4	3	2					
	3.	CHED, DBM, CSC, DOST, NED.	rts required by higher offices/agencies such as A, PASUC and similar regulatory agencies g overtime work even without overtime pay.	(5)	4	3	2					
	4.	Accepts all assigned tasks as his outputs within the prescribed time	s/her share of the office targets and delivers e.	(5)	4	3	2					
	5.	Commits himself/herself to help co-employees who fail to perform	attain the targets of his/her office by assisting n all assigned tasks.	(5)	4	3	2					
	6.	Regularly reports to work on time, logs in upon arrival, secures pass slip when going out on personal matters and logs out upon departure from work.				3	2					
	7.	Keeps accurate records of her work which is easily retrievable when needed.				3	2					
	8.	Suggest new ways to further improve her work and the services of the office to its clients.				3	2					
	9.		by the head or by higher offices even if he position but critical towards the attainment of	(3)	4	3	2					
	10.		an periods by performing non-routine functions best practice that further increase sfaction of clientele.	(5)	4	3	2					
	11.	Accepts objectives criticisms and improvement of his work accomp	d opens to suggestions and innovations for olishments.	(5)	4	3	2					
	12	Willing to be trained and develop	ed.									
			Total Score									
	Leader	ship & Management (For supervise	or only to be rated by higher supervisor)			Scale						
	1.		tise in all areas of work to gain trust, respect	(5)	4	3	2					
	2.	Visionary and creative to draw st office aligned to that of the overa	(5)	4	3	2						
	3.	Innovates for the purpose of imp	roving efficiency and effectiveness of the ons of the office for further satisfaction of	⑤	4	3	2					
	4.	Accepts accountability for the overequired of his/her unit.	erall performance and in delivering the outputs	(5)	4	3	2					
	5.		coaches and motivates subordinates for their eness in accomplishing their assigned tasks acalibrated targets of the unit.	(5)	4	3	2	,				

Overall recommendation :

MARIO E. BALIAD

Project Leader

Total Score Average Score

PERFORMANCE MONITORING & COACHING JOURNAL Rating Period: JANUARY TO JUNE 2019

√	1 st	Q
V	2 nd	A R
	3 rd	T
	4 th	E R

Name of Officer:

EDRALIN M. MALASAGA

Head of Section : MARIA JULIET C. CENIZA

Number of Personnel: 1

		MECHANISM					
Activity Monitoring	Me	eting	Memo	Others (Pls.	Remarks		
	One-on-One	Group	IVICITIO	Specify			
Monitoring	~	V					
Coaching	~	/					

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

Conducted by:

MARIO E. BALIAD

Immediate Supervisor

Noted by:

MARIA JULIET C. CENIZA

cc: OVPI **ODAHRD**

PRPEO

EMPLOYEE DEVELOPMENT PLAN Rating Period: JANUARY TO JUNE 2019

Name of Employee:	EDRALIN M. MALASAGA
Performance Rating:	Outstanding
Aim: To improve h	knowledgte in research and extension activities.
Proposed Interventions responsibilities:	to Improve Performance and/or Competence and Qualification to assume higher
Date: January 4, 2019	Target Date: !st Quarter
First Step:	•
Attend tra activities.	ining /seminar dealing on updating knowledge in research and extension
Result:	
Enhanced th	ne acquired knowledge for research and extension.
Date: March 5, 2019	Target Date: 'May 3, 2019
Next Step:	
Apply the	knowledge acquired for improved research and extension.
Outcome:	
Updated knowledge to	co- staff.
Final Step/Recommend	ation:
Prepared by:	Conform:
MARIO E. BAL Unit Head	AD EDRAUN M. MALASAGA