### COMPUTATION OF FINAL INDIVIDUAL RATING FOR ADMINISTRATIVE STAFF January to June 2019

Name of Administrative Staff : MARIA FARAH A. VISCARA

	Particulars	Numerical Rating	Percentage Weight	Equivalent Numerical Rating
	(1)	(2)	> (3)	(4)
1.	Numerical Rating per IPCR	4.894	70%	3.426
2.	Supervisor/Head's assessment of her contribution towards attainment of office accomplishments	4.88	30%	1.46
				4.891

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

TOTAL NUMERICAL RATING

4.891 4.891

ADJECTIVAL RATING

Outstanding

Prepared by:

Name of Staff

Reviewed by

Recommending Approval:

Approved:



# Visayas State University NATIONAL COCONUT RESEARCH CENTER - VISAYAS



Visca, Baybay City, Leyte

#### INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, MARIA FARAH A. VISCARA, Science Aide 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>

			Science Aide  Date:		Subervisor Date:	- 1	Director, NO Date	pe-v				
									R	Rating		
	MFO No.	MFOs/PAPs	Success Indicator (SI)	Pensons Responsible	Task Assigned	Target	Actual Accom- plishment	Quality	Efficiency	Timeliness	Average	Remark
I	-											
l		Research Services										
		research outputs and	A6. Number of research outputs presented in regional/national/int'l conferences	NCRC Core Faculty Researchers & SRAs								
			In instituional fora/ conferences		Prepares research outputs during in-house review	2	2	5	4	5	4.67	NAME OF THE PARTY
			A7. Number of research projects conducted and/or completed on schedule	NCRC Core Faculty Researchers & SRAs								
			Proj. Title: Process Product Development and Commercialization of coconut Food Products									
			Study 1: Development and quality evaluation of biscotti using locally available flavorants.		Supervise in preparing & processing of samples for the different treatments.	11	33	5	5	5	5.00	
					Prepares the materials and apparatus needed.	20	50	5	5	5	5.00	
					Conduct research activities such as weighing, titration and determining pH, TA and TSS.	33		5		4	4.67	
					Gatharing annoding and analysing data	2	4	E	E	2	E 00	

	Study 2: Optimization on the formulation of makapuno macaroons with the incorporation of pressed coconut meat.		Assists the project leader in the implementation of the research.	1	1	5	5	5	5.00
		AND	Prepares the materials needed; raw materials and utensils	20	50	5	5	5	5.00
			Make forms (sensory evaluation form and master sheet for sensory evaluation)	30	40	5	4	5	4.67
			Conduct sensory evaluation to several panelist	30	30	5	5	5	5.00
			Encoding and analyzing data and interpreting results	2	4	5	5	5	5.00
			Supervises laboratory/production workers in processing coconut- based food product.	5	5	4	5	5	4.67
			Facilitate in the implementation of GMP and SSOP in the laboratory/processing section.	2	2	5	5	5	5.00
			Supervises in the delivery of products to clienteles in Manila and in other areas.	1	4	5	5	5	5.00
			Monitor cash flow, raw materials and product inventory.	3	3	5	5	4	4.67
			Make schedule of activities for laborers	6	6	5	5	5	5.00
	A14. Number of technologies generated and utilized by industries and farmers or other clients.								
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 processing coconut-based food products	1	1	5	5	5	5.00
	A16. Number of IEC	NCRC Core Staff,				-	-		
	The state of the s	SRA/Aide, Admin.							
THE RESIDENCE OF THE PROPERTY	developed/used	Aide							
		NCRC Core Faculty		THE PERSON NAMED OF THE PE					
		Researchers and SRAs							
	Groups					T			- Company of the sales and the
	Individuals		Briefs students and farmers/clients on coconut-based food products and its facilities and equipment	50	70	5	5	5	5.00
	services	NCRC Core Faculty Researchers and SRAs							
	Research Mentoring		Mentors VFES pupil on his Science Investigatory Project and Undergrad student in her thesis study	2	2	5	5	5	5.00

	Study 2: Optimization on the formulation of makapuno macaroons with the incorporation of pressed coconut meat.		Assists the project leader in the implementation of the research.	1	1	5	5	5	5.00	
			Prepares the materials needed: raw materials and utensils	20	50	5	5	5	5.00	
			Make forms (sensory evaluation form and master sheet for sensory evaluation)	30	40	5	4	5	4.67	
			Conduct sensory evaluation to several panelist	30	30	5	5	5	5.00	
			Encoding and analyzing data and interpreting results	2	4	5	5	5	5.00	
			Supervises laboratory/production workers in processing coconut- based food product.	5	5	4	5	5	4.67	
			Facilitate in the implementation of GMP and SSOP in the laboratory/processing section.	2	2	5	5	5	5.00	P-100-10-01-01-01-01-01-01-01-01-01-01-01
			Supervises in the delivery of products to clienteles in Manila and in other areas.	1	4	5	5	5	5.00	A 57-14-01-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
			Monitor cash flow, raw materials and product inventory.	3	3	5	5	4	4.67	
			Make schedule of activities for laborers	6	6	5	5	5	5.00	
	A14. Number of technologies generated and utilized by industries and farmers or other clients.	NCRC Core Faculty Researchers & SRAs								
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 processing coconut-based food products	1	1	5	5	5	5.00	
	A16. Number of IEC	NCRC Core Staff,						_		
	materials/technoloiges developed/used	SRA/Aide, Admin. Aide								
		NCRC Core Faculty				+	_	1		
	served with technical assistance	Researchers and SRAs								
	Groups					1				
	Individuals		Briefs students and farmers/clients on coconut-based food products and its facilities and equipment	50	70	5	5	5	5.00	
	A18. Number of technical/expert services	NCRC Core Faculty Researchers and SRAs								
	Research Mentoring		Mentors VFES pupil on his Science Investigatory Project and Undergrad student in her thesis study	2	2	5	5	5	5.00	

	A19. Number of extension projects	NCRC Core Staff,		T	T	T	T	T		
	conducted and/or completed on	SRA/Aide, Admin								
	schedule	Aide, Laborers								
	A24. Number of copies of IEC	NCRC Core Staff,	Distributes IEC materials of coconut-based food products	50	100	5	5	5	5.00	***************************************
	materials distributed	SRA/Aide, Admin Aide								
	A 26: Number of exhibits/agro-fairs	NCRC Core Staff, SRA/	Put-up and man the NCRC-VSU exhibits in Manila, Tacloban and other	2	3	5	5	5	5.00	oled to be made and a supplication of the supp
	participated (National Regional)	Aide/Admin aide, Laborers	places to promote the NCRC-V technologies developed							
Sustainable incom	e A28. 10% increase of income	NCRC Core Staff,	Assist in generating income (Coconut Food Processing Project)	10%	15%	1	5	5	4.67	
generation activities support University activities	10	SRA/Aide, Admin Aide, Laborers	g and any	1070	1070				4.07	
	A29. Number of STF/IGP's	NCRC Core Staff,	Supervise and monitor STF 6.5 project	1	1	5	5	4	4.67	
	monitored, supervised and	SRA/Aide, Admin			,				4.01	
	managed	Aide, Laborers								
	A30. Number of technologies	NCRC Core Staff,								
	commercialized used by the industry	SRA/Aide, Laborers								
D. "									4.894	
verage Rating			4.894	Comments and	Recommenda	tions fo	r Dev	elopme	ent Purpo	se:
Punctuality										
Approved Additional Points (w/ copy of Approval) FINAL RATING				Open t	advar	160	lea	arni	M.	
			4.894		U Cayou	100	, 0	9		
DJECTIVAL RATING			Outstanding	'						
Evaluated and Rated by:		Recom	mending  Approval:		Approved:					/

Date: \_\_\_\_

OTHELLO B. CAPUNO
Vice President for Research and Extension

Date:

#### Instrument for Performance Effectiveness of Administrative Staff

Rating Period : January - June 2019

Position : Science Aide

Name of Staff: MARIA FARAH A. VISCARA

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	Descriptive Rating	Qualitative Description
5	Outstanding	The performance almost always exceeds the job requirements. The staff delivers output which always result to best practice of the unit. He is 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 staff fails to meet requirements

A.	Com	nmitment (both for subordinates and supervisors		;	Scale	S			
	1.	Demonstrate sensitivity to client's needs and makes the latter's experience in transacting business with the office fulfilling and rewarding	(5)	4	3	2	1		
	2.	Makes self available to clients even beyond official time	(5)	4	3	2	1		
	3.	Submits urgent non-routine reports required by higher offices/agencies such as CHED, DBM, CSC, DOST, NEDA, PASUC and similar regulatory agencies within specified time by rendering overtime work even without overtime pay.	(5)	4	3	2	1		
	4.	Accepts all assigned tasks as his/her share of the office targets and delivers outputs within the prescribed time.	(5)	4	3	2	1		
	5.	Commits himself/herself to help attain the targets of his/her office by assisting co-employees who fail to perform all assigned tasks.	(5)	4	3	2	1		
	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.	(5)	4	3	2	1		
	7.	Keeps accurate records of her work which is easily retrievable when needed	(5)	4	3	2	1		
	8.	Suggest new ways to further improve her work and the services of the office to its clients	(5)	4	3	2	1		
	9.	Accepts additional task assigned by the head or by higher offices even if he assignment is not related to his position but critical towards the attainment of the functions of the university.	(5)	4	3	2	1		
	10.	Maximizes office hours during lean periods by performing non-routine functions the outputs of which results as a best practice that further increase effectiveness of the office or satisfaction of clientele.	(5)	4	3	2	1		
	11.	Accepts objectives criticisms and opens to suggestions and innovations for improvement of his work accomplishments.	(5)	4	3	2	1		
	12	Willing to be trained and developed	5	4	3	2	1		
		Total Score							
3.	Lead	dership & Management (For supervisor only to be rated by higher supervisor0	Scale						
	1	Demonstrate mastery and expertise in all areas of work to gain trust, respect and confidence from subordinates and that of higher superiors.	3	4	3	2	1		
	2	Visionary and creative to draw strategic and specific plans and targets of the office aligned to that of the overall plans of the university	5	4	3	2	1		
	3	Innovates for the purpose of improving efficiency and effectiveness of the operational processes and functions of the office for further satisfaction of clients	(5)	4	3	2	1		
	4	Accepts accountability for the overall performance and in delivering the outputs required of his/her unit.	(5)	4	3	2	1		
	5	Demonstrate, teaches, monitors, coaches and motivates subordinates for their improved efficiency and effectiveness in accomplishing their assigned tasks needed for the attainments of the calibrated targets of the unit.	5	(4)	3	2	1		
		Total Score							
		Average Score							

Overall recommendation :

She is committed to deliver quality output.

MARISEL A. LEORNA Supervisor

### PERFORMANCE MONITORING & COACHING JOURNAL Rating Period: January to June 2019

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√	1 <sup>st</sup>	U
		A R
٧	2 <sup>nd</sup>	R
	3 <sup>rd</sup>	T
		E
	4 <sup>th</sup>	R

Name of Office: MARIA FARAH A. VISCARA
Head of Office: MARIA JULIET C. CENIZA

Number of Personnel: 1

	MECHANISM						
<b>Activity Monitoring</b>	Meet	ing	Memo	Others (Pls.	Remarks		
	One-on-One	Group	- WEITIO	Specify	20 3011 30		
Monitoring	V	V					
		1.6					
Coaching					4		
Coaching		V		En.2	ogliost, edi ne moltos		
					-		

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

Conducted by:

MARISEL A. LEORNA

Immediate Supervisor

Noted by:

MARIA WIET C. CENIZ

cc: OVPI ODAHRD PRPEO

## EMPLOYEE DEVELOPMENT PLAN Rating Period: January to June 2019

Name of Em		MARIA FARAH A. VISCARA	_
Performance Rating:			-
Aim:		nd effective worker in the implementa ties of the coconut food processing sec	
	terventions to In er responsibiliti	nprove Performance and/or Compete	ence and Qualification to
Date:	January 2, 2019	Target Date:	January 31, 2019
First Step:			
Conduct mee	eting & programm	ning of activities with the staff of coco	nut food processing section.
Result:			
-	wledge on the in	plementation of the activities of the se	ection and develop better
relationship	among staff		
Date:	Feb. 4, 2019	Target Date:	June 27, 2019
Next Step:			
		roduct development from coconut & c	conduct trainings on coconut-
Evaluation of			
Evaluation o	outputs.		
Outcome:		334\tag{1}	
Available cod	conut-based food	technologies.	
Trained inter	rested clientele o	n coconut-based food technologies.	
Prepared by:		Conforme:	
	MAN		Many.
MA	RISELA. LEORNA		MARIA FARAH A. VISCARA
lmm	ediate Superviso	r	SRA