#### Exhibit K

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

Name of Faculty Member: ARSENIO D. RAMOS

Program Involvement	Percentage	Numerical	Equivalent
(1)	Weight of	Rating	Numerical
	Involvement	(Rating x%)	Rating
	(2)	(3)	(2x3)
1. Instruction			
a. Head/Dean (50%)		4.5x50%= 2.25	
b. Students (50%)		5.0x50% = 2.5	
Total for Instruction	40%	4.75	1.9
2. Research			
a. Client/Dir. for Research (50%)		$4.5 \times 50\% = 2.25$	
b. Dept. Head/Center Director (50%)		4.5 x 50% = 2.25	
Total for Research	30%	4.5	1.35
3. Extension			
a. Client/Dir. for Extension (50%)		$5.0 \times 50\%$ ) = 2.5	
b. Dept Head/Center Director (50%)		$5.0 \times 50\% = 2.5$	
Total for Extension	20%	5	1.0
4. Administration	5%	5	.25
5. Production	5	5	.25
TOTAL			4.75

**EQUIVALENT NUMERICAL RATING:** 

4.75

Add: Additional Points, if any:

TOTAL NUMERICAL RATING:

4.75

ADJECTIVAL RATING:

Outstanding

Prepared by:/

Reviewed by:

ARSENIO D. RAMOS

Name of Faculty

ROSARIO A. SALA

Department Head

Recommending Approval:

VICTOR B. ASIO

Dean/Director

Approved:

BEATRIZ S. BELONIAS

Vice President

# Visayas State University OFFICE OF THE VICE PRESIDENT FOR INSTRUCTION Visca, Baybay City, Leyte

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

I, ARSENIOD. RAMOS, Associate Professor IV, commits to deliver and agree to be rated on the attainment of the following targets in accordance with the indicated measures for the period July to December, 2019.

ARSENIO D. RAMOS

Ratee

Date: \_\_\_\_\_

ROSARIO A. SALAS, Ph.E
Head, DOH

Date: \_\_\_\_\_

		-		_							
MFOs and Performance indicators	s Success Indicator (SI)		Success Indicator (SI)	Task Assigned	Target	Actual Accom- plishment	Quality	Efficiency	Timeliness	Average	Remark
NIMUM Pis PER MFO FOR ACA	DEMIC DEPARTN	MENT'S OF									
UFMO 1	ADVANCED ED	UCATON SI	ERVICES								
	OVPI MFO 1	Graduate	Degree Program Management Services								
		PI 1	Graduate deree program monitored		-						
		PI 2*	Total Graduate FTE monitored	Hort 209 lec and lab, Hort 300 and Hort 400	3	6.75	5	5	5	5	
		PI 3.	Percentage increase in number of graduate students enrolled				-				
		PI 4	Percentage increase in number of graduate students who					1			
		T									
	OVPI MFO 2	Graduate	Student Managemet Services		pahapan-Punkur kerendek di kecar dalah seperbilikan antyas aktretakan basis sedaksan di				1		
		PI 1	Number of graduate students awarded with scholarships/								
			assistantships		***************************************						
		PI 2	Percentage of graduate students awarded with scholarship/								
			assistantship who graduated within the prescribed period								-
		PI 3	Number of graduate students awarded with honor/distinction								
			upon graduation								
		PI 4	Number of graduate students advised		3	1	4	5	5	4.67	
UMFO 2	HIGHER EDUCA	ATION SERV	TICES								
	OVPI MFO 1	Curriculu	m Program Management Services								
				Classes to be handled: Hort						4	
				142 lec and Lab, Hort 195, Hort			4	5	5	4.67	
		PI 1*		200	25	19.63	(				

	PI 2	Number of undergraduate curricular programs compliant to CN	10							
		approved and offered								
	PI 3	Averaged passing percentage in licensure examinations in								
		mandated program								
	PI 4	Number of undergraduate graduates in mandated programs								
		graduated within the prescribed period								
	PI 5	Percentag increase in the number undergrad students who								
		graduated withinn the prescribed period								
	PI 6	Percentage increase in the number undergrad students enrolled	d l							
	PI 7	Number of academe/industry linkage established		2	2	4	15	5	4.67	
	PI 8	Number of students advised		10	15	U	12	5	4.67	
	PI 9	Number of student organizations advised/assisted				1			1	
	PI 10	Number of instructional materials developed		2	2	4	5	5	4.67	
MFO 3	RESEARCH SERVICES					1			1	
	PI 1*	Number of published papers in internationally indexed journals					1			
			Ramos, A.D. 2019. The	1	2	5	5	5	5	
			effect of paclobutrazol					0	3	
			treatment on root							
			carbohydrate,							
			macronutrient contents and							
			fine root growth of							
			rejuvenated coffee (Coffea							
			Arabica L). Int L. Agric For.							
			Life Sci3(2):252-258.							
			Sarah M. Ravelo and							
			Arsenio D. Ramos. 2019.							
			Split crown technique for							
			mass propagation of							
		refereed int'l journals	pineapple (Ananas comosus							
		refereed nat'l journals	L.) var. gueen. Annals of	1		-	-	-	-	
		institutional journals		T	-		-	-	-	
	PI 2*	Number of research outputs presented in regional/national/					-	-	-	
	FIZ	international for a/conferences					-	-	-	
		international for a/conferences					-	-		
					+	-	+	+	-	
		national for a/conferences			-		-	-	-	
	DI 2	institutional for a/conferences			-	-	-	-	-	
	PI3	Number of research projects conducted and/or complted on			-		-	-		
		scheduled			-		-	-	-	
	PI 4	Number of research proposals submitted			-		ļ	-		
	PI 5	Percent of research proposals approved								

	PI 6 Amount of research money gener	ated from external funding PCARRD Project (Cacao Multiloc	500,000	500,000	1	15	5	5	
	PI 7 Amount of research money gener		300,000	300,000	9		3	0	
	PI 8 Additional outputs	assa i aii ilaticatoriai tarang		***************************************					
		vards (faculty & student/faculty)					-		
UMFO 4	EXTENSION SERVICES	varius (faculty & stadenty faculty)					-	-	
UNIFO 4	PI 1 Number of person-days trained w	aighted by langth of training	100				+	_	THE RESERVE OF THE PROPERTY AND ADDRESS.
	P12 Number of trainings conducted	eighted by length of training	2	2	4	5	5	4.67	
	PI 3 Number of IEC materials/technog	uides developed/used	1	2	4	5	5	4.67	
	PI 4 Number of benificiaries served	dides developed/used	1		4	3	15	4.67	
	Groups		2	2	5	5	5		
			100	100	4	5	NAME AND ADDRESS OF THE OWNER, TH	1102	
	Individuals		100	100	4	5	S	4.67	
	PI 5 Number of technical/expert service	es							
	Research Mentoring		2						
	Peer reviewers/Panelist		2				-		
	Resource Persons		3						
	Convenor/Organizer			-					
	Consultancy								
	Evaluator						-		
	PI 6 Number of extension projects cor		3	2	5	5	5	5	
	PI 7 Number of exension proposals su								
	PI 8 Percent of extension proposals ap								
	PI 9 Amount of extension money gene		100.00				+	4	
	PI 10 Amount of extension money gene	erated from institutional funding	100,00	180,000	4	5	5	4.67	
	PI 11 Additional outputs								
		wards (extension conducted by							
	faculty and faculty & student								
UMFO 5	SUPPORTING TO ORGANIZATIONS								
	OVPI MFO 1 Faculty Development Services								
	PI 1 Number of faculty pursuing adva	nced research degree programs							
	(PhD) facilitated, monitored & as	sisted							www.miscroroughaumanu.oy
	OVPI MFO 2 Faculty Recruiting/Hiring Services								
	PI 1 Number of faculty recruited/hire	ed aligned with ISO standard							
	OVPI MFO 3 Faculty Evaluations Services								
	PI 1 Number of seminars/trainings/c	onventions/workshops coordinated							
	for entire university								
	PI 2 Number os seminars/trainings/c	onventions/workshops coordinated							
	outside of the university								
	PI 3 Percentage of faculty rated by s	tudents with at least very							
	satisfactory rating in 50% of the	subjects evaluated	V						
	PI 4 Number of in-house seminars/tr	rainings/workshops/reviews	1	1	5	5	5	5	
	conducted attended								

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	PI 5	Additional outputs						
		Number of faculty/staff awards/honors received re	lated to operations		TOTAL CONTRACTOR CONTR			
		support						
						-		
	OVPI MFO 4 Program	n and institutional Accreditation Services						
	PI 1	Number of degree programs which passed accreditation	on/evaluation					
		at least Level 1						
	PI 2	QMS on faculty recruitment, development			*************************			
	PI 3	Percentage of degree program compliant with CHED			***************************************			THE PROPERTY OF THE PROPERTY O
	PI 4	Additional Outputs						
		Number of activities organized/attended/assisted/	participated/		<del>Maria de la contracta de la Maria Maria de</del>			
		facilitated			***********************			
JMFO 6	GENERAL ADMINISTRAT	ION & SUPPORT SERVICES						
	PI 1	Zero complaints from clients						
	PI 2	Additional Outputs/Best Practices						
	TOTAL OVER-ALL RATING	i					72	
	AVERAGE RATING						4.80	
	ADJECTIVAL RATING						ours	TANDING

* on	per	capita	basis
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Eva	luated	and	rated	by:
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Head, DOH

Instruction

Recommending Approval:

VICTOR B. ASIO Dean, CAFS

Date:

Approved by:

BEATRIZ S. BELONIAS

Vice President for

Date

**Comments & Recommendations for Development purposes** 

Table 1.

Date

FTE Computartion

First Sem 2019-2020	Contact hr/week	No. of students	Denominator	FTE
Hort 209 lec	2	14	12	2.33
Hort 209 lab	3	14	12	3.5
Hort 142 lec	2	39	20	3.9

Hort 142 lab	3	39	20	5.85
Hort 195	6	29	20	2.18
Hort 200 (adviser)	10	15	20	7.5
Hort 200 (SRC-member	1.5	6	20	0.45
Hort 400 (adviser)	5	1	12	0.42
Hort 400 (GAC member)	1.5	2	12	0.25
Hort 300 (Adviser)	10			
Hort 300 (GAC Member)	1.5	2	12	0.25
Sub-lTotal				
Grand Total				26.38

#### Hort 200 (Adviser)

Jehu Callet, Shikina Engcoy, Patricia Gay, Jonna Mae Placido, ShineJean Orias, Jaypee Tagoctoc, Mailyn Desto
Antoneth Modina, Altagracia Basarte, Jacob Gaquit, Mary Ann Ambane, Bonita Lastima, Grace Dela Pena, Jeffrey Caseda, Vincent Libut, Jenalyn Raboral

Hort 300 (GAC) Lilibeth O. Manla, Ma. Kristine Aban

Hort 400 (Adviser) Sarah Ravelo

Hort 400 (GAC) Richielda Sumalinog, Ramonita C. Verano

Unit Head

### EMPLOYEE DEVELOPMENT PLAN

Name of Employee: ARSENIO D. RAMOS
Performance Rating: Aim: Enhance Work Efficiency
Proposed interventions to Improve Performance
Date: January, 2019 Target Date: December 2019
Write and submit 1 research and 1 extension proposal for funding Actively participate in all department, college and university activities Implement existing extension and research projects effectively Attend conferences, trainings, seminars and workshops related to the field of specialization Prepare and present project reports Write and submit 1 scientific publication to a referred journal  Results  Prepared one concept research proposal Actively participated in all department, college and university activities Effectively implemented 2 extension projects and 2 research projects Attended conferences, trainings, seminars and workshops related to the field of specialization Prepared reports and presented 1 research and 1 extension project during the annual In- House Review Published one scientific article in the International Journal of Agriculture, Forestry and Life Sciences and co-authored one scientific article in the Annals of Tropical Research
Date: January, 2020 Target Date: December, 2020
Next Step:  Continue preparation of 1 research proposal for submission to funding agency. Actively participate in all department, college and university activities Continue implementation of existing extension and research projects effectively Attend conferences, trainings, seminars and workshops related to the field of specialization Write and submit 1 scientific publication to a referred journal Present research findings in scientific conference  Outcome:
Final Step/Recommendation
Prepared by:

ARSENIO D/RAMOS Name of Ratee/ Faculty

Conforme: