Exhibit K

SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member:

DARIO P. LINA

Program Involvement	Percentage	Numerical	Equivalent
(1)	Weight of	Rating	Numerical
, ,	Involvement	(Rating x%)	Rating
	(2)	(3)	(2x3)
1. Instruction			
a. Head/Dean (50%)		5x50% = 2.5	
b. Students (50%)		4.33x50% = 2.16	
Total for Instruction	40%	4.66	1.86
2. Research			
a. Client/Dir. for Research (50%)		$5 \times 50\% = 2.5$	
b. Dept. Head/Center Director (50%)		5 x 50% = 2.5	
Total for Research	30%	5	1.5
3. Extension			
a. Client/Dir. for Extension (50%)		$5.0 \times 50\%$) = 2.5	
b. Dept Head/Center Director (50%)		5.0 x 50% = 2.5	
Total for Extension	10%	5	.50
4. Administration	10%	5	.50
5. Production	10%	5	.50
TOTAL			4.86

EULIMAI	ENIT NIII	MEDICAL	RATING:
12/11/11/4	THE PARTY	VII:XX IX ./~ I .	

<u>4.86</u>

Add: Additional Points, if any:

TOTAL NUMERICAL RATING:

<u>4.86</u>

ADJECTIVAL RATING:

Outstanding

Prepared by:

Reviewed by:

DARIO P. LINA
Name of Faculty

Department Head

Recommending Approval:

VICTOR B. AS Dean/Director

Approved:

BEATRIZ SI BELONIAS

Vice President

SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH WOLFIELD FUNCTIONS

Name of Faculty Member:

DARJO P. LINA

	Program involvament	Percentique	Numerical	Equivalent
	(1)	Weight of	getta#	Mamerical
		in ម ង្គានកាំមកណី	(Rating 4%)	Ration
		(2)		<u> </u>
	instruction	į.		
	a. Read/Dean (50%)		1. S.:36%-2.5	
	b. Students (50%)		1 3353084 - 2.16	
	Fotal for Instruction	50 () h	08.4	1.86
	Research			
	 Cheng Dir. for Research (50%) ! 		5 x 50%-2.5	
-	b. Dept. Head/Conter Director (50%)		5 x 50% = 2.5	
	Fotal fiv Research	\$200 E	1 2	3.5
	Extension	Annual Control of the		
	a. Clien/Dir. for Evansion (50%)		5.6 \ 50%) = 2.5	
	b. Dept Hend/Cemet Director (50%)		5.0 × 50% = 2.5	
•••	Folal for Exension	897	3	Ũč.
	Administration	6901	Š	0č.
	Production	5901	Š	QP.
	MATOT.			4.86

EQUIVALENT NUMERICAL RATING:

Add: Additional Foints, if any:

TOTAL NUMBRICAL RATING:

08.4

38.E

ADJECTIVAL RATING:

BRIDERSTRUD

Raviewed by:

Department Head

Recommending Approval:

VICTOR B. ASTO notoeni Cress C

Approved:

BEATMIZS BELONAS

Vice President

Visayas State University OFFICE OF THE VICE PRESIDENT FOR INSTRUCTION

Visca, Baybay City, Leyte

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW (IPCR)

I, DARIO P. LINA, Asst. Prof. III, 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>July to December 2018.</u>

DARIO P. LINA

ROSARIO A. SA ROSARIO A. SALAS

Head, Departmer Head, Department of Horticulture

Date:

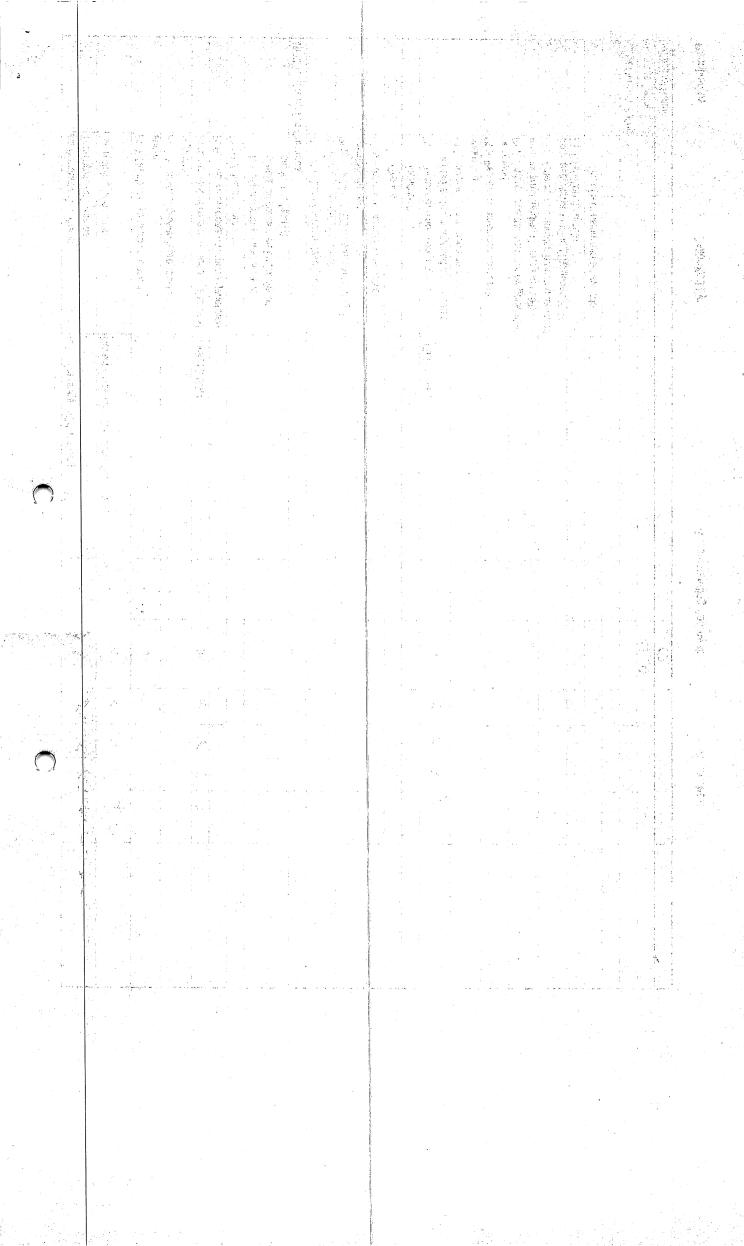
	:						R	ating		
MFOs and Performance indicators	Success Indicator (SI)	Task Assigned		Target	Actual Accom- plishment	Quality	Efficiency	Timeliness	Average	Remark
MFO 1: Advanced	and Higher Education Services									
	PI 1: FTE	Classes handled								
		2nd sem 2018-2019								
		Hort 143 lec (20 students)								
		Hort 143 lab (20 students)								
***		Hort 221 lec (7 students)	Ţ	16.00	19.00	5	>	ζ	5	
		Hort 221 lab (7 students)								
		BSA Summer Practicum (9 students)								
		Hort 195 Summer Practicum (9 students)								
	PI 2: Number of Graduate Thesis approved	Act as Research Adviser and GAC Member								
	PI 3: Number of Manuscripts approved	Check Manuscript	+	0	0					

PI 1: Number of graduate students	Monitored graduate students awarded with			1				
awarded with scholarship/ assistantship	1	2	4	5	5	5	5	
Giral dod tild, sollolal olip, dosistal temp				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7	7	5	
Pl 2: Percentage of graduate students	Review manuscripts, Comprehensive exams and	.						
awarded with scholarship/ assistantship	Thesis Defense							
who graduated within prescribed period								
PI 3: Number of graduate students		1						
awarded with honors/distinction				_				
PI 4: Number of graduate students ad	vised	3	5	5	5	5	7	
PI 5: Number of undergraduate thesis	. Review thesis outline			_				
outline approved (including SRC		8	12		5	~	I	
membership)				6	3		٠.	
PI 6: Number of undergraduate studen	nts							
awarded with scholarship/ assistantship								
who graduated within prescribed period					L			
Pl 7: Number of Instructional Material		1	1		3	4	4,67	
Developed and Utilized				5	-	<u>-</u> -	7,01	
PI 8: Studend Advising and								
Consultation Services:					 _		5	
Number of Academic Advisee		9	14	18	5	5	5	
Number of Student related activities	es tree planting coordination/enrollment	9	12	1	5	I	3	
PI 9: Number of graduates gainfully								
employed in jobs related to their		3	4	5	8	1	5	
undergraduate programs					1	<u></u>	<u> </u>	
Support to Operations (STO)								
Faculty Evaluation Services		т			T		TT	
PL1: Percentage of faculty rated by	Coordinated/Monitored number of faculty rated							
	rating by students with at least very satisfactory rating							
in 50% of the subjects evaluated	in 50% of the subjects evaluated		L			L		
Research Services					Т	1	T	
PI 1. Number of published papers in		1	2	5	1	15		
internationally indexed journals					+	 	 	
PI 2. Number of research outputs pres								
in regional/national/ int'l fora/conference	ces							
PI 3. Number of research projects	Jackfruit (DA-BAR), Jackfruit ACIAR	1	2	5	3	(5	
[1 1 0, 11a, 11b, 0, 10b, a, b, b] out		1	2	6	5	5	5	
Number of production projects handle	d Plant nursery, Pomology			1 •				
Number of production projects handle PI 5. Number of Trainings, workshop		1	3	5	6	5	5	

.

	As Resource Speaker in Trainings/Conferences	NCIII Trainings, NCII Training	2	3	5	5	5	5	
	•							7	
	As Training Coordinator	Nursery Mgt. and Operation Training	1	1	5	4	5	4,63	
	PI 6. Number of research proposals submitted		1	3					
	PI 7. Percent of research proposals approved								
	PI 8. Amount of research money generated	Jackfruit BAR	1m	1m	<	(T	5	
	PI 9. Amount of research money generated								
	PI 10. Additional outputs								
	No. of research-related awards								
	(research conducted by faculty or student w/ faculty)								
MFO 4. Extension S	Pervices								
	PI 1. Number of person-days trained weighted by length of training								
	PI 2. Number of IEC materials/technoguides								
	developed/used								
	PI 3. Number of beneficiaries served								
	Groups				~				
	Individuals								
	PI 4. Number of extension projects conducted and/or completed on schedule	HELP project	1	1	^	5	5	5	
	PI 5. Number of extension proposals submitted								
	PI 6. Percent of extension proposals approved								
	PI 7. Amount of extension money generated from external funding (Thousand PHP)								
	PI 8. Amount of extension money generated								
	from institutional funding (Thousand PHP)								
	Pl 9. Additional outputs								
	No. of extension-related awards								
									
Total Over-all Rating				-	<u> </u>		<u> </u>		
Average Rating				4.95		L	<u> </u>	<u> </u>	
Adjectival Rating				0	L				

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· Legend: Evaluated and rated by: 1 - Quality 2 - Efficiency 3 - Timeliness 4 - Average VICTOR B. ASIO Dean, CAFS Recommending Approval: Approved by:

BEATRIZ S. BELLMIAS

Vice President for instruction

Comments & Recommendations Development Purpose:

Keep up the

EMPLOYEE DEVELOPMENT PLAN

Name of Employee: <u>DARIO P. LINA</u> Performance Rating: <u>OUSTANDING</u>

Aim: Achieve good performance in instruction, research and production

Proposed Interventions to Improve Performance:
Date: <u>January</u>, <u>2018</u> Target Date: <u>December 2018</u>

First Step: Upgrade instructional materials to outcomes-based education(OBE) in nature both
Both in undergrad and graduate courses
Acquire and improve instructional equipment and facilities for effective learning
Make proposals for research and extension relevant to R & D road map for
Priority commodity in the region or the country
Relate the relevance of these studies in the graduate and undergraduate courses
being taught
Conduct research studies effectively
Date: <u>January 2019</u> Target Date: <u>December 2019</u>
Next Step:
Make research proposals and submit to funding agencies, them conduct the research
To regional or national reviews and planning workshops for R & D projects on
Commercial crops
Respond positively to invitations for RP's in technical trainings and seminars for
Farmers and professional groups
Visit well established farms, investigate the good practices therein and identify areas
for interventions
Write research results for publication in technical journals
Outcome:
Final Step/Recommendation:
Prepared by: ROSARIO A. SALAS

Unit Head

DARIOF. LINA
Name of Ratee Faculty/Staff

Conforme: