Exhibit K

SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member: SUZETTE B. LINA (Assoc. Prof. V)

Period: January to June 30, 2020

	Program Involvement	Percentage	Numerical	Equivalent
	(1)	Weight of	Rating	Numerical
		Involvement	(Rating x%)	Rating
		(2)	(3)	(2x3)
1. In	struction			
a.	Dean (100%)	40%	5.00	2.00
	Total for Instruction	40%		2.00
2. Re	esearch			
a.	Client/Dir. for Research (50%)	10%	4.95	0.495
b.	Dept. Head/Dean (50%)	10%	4.98	0.498
	Total for Research	20%		0.993
3. Ex	xtension			
a.	Client/Dir. for Extension (50%)	10%	4.85	0.485
b.	Dept Head/Center Director (50%)			
	Total for Extension			
4. Ac	dministration	30%	4.95	1.485
5. Pr	oduction			
	TOTAL	and the second s		4.963

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Add: Additional Points, if any:

TOTAL NUMERICAL RATING:

4.963

ADJECTIVAL RATING:

Outstanding

Prepared by:

SUZETTE B. LINA

Name of Faculty/Dept. Head

Reviewed by:

Dara CAES

Dean, CAFS

Approved:

BEATRIZ S. BELONIA

VP for Instruction

Visayas State University

College of Agriculture and Food Science

DEPARTEMENT OF SOIL SCIENCE

Visca, Baybay City, Leyte

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW (IPCR)

I, SUZETTE B. LINA, Associate Professor I of the Department of Soil Science, commits to deliver and agree to be rated on the attainment of the following targets in accordance with the indicated measures for the period January 1 to June 30, 2020. (Accomplishments)

SUZETTE B. LINA, Ph.D. Ratee (Dept Head)

Date: Oct 5, 2020

Approved: VICTOR B. ASIO, Ph.D. Dean, CAFS

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REMARKS Rating Actual (Indicators in **MFO** Accomplishmen Quality percentage Success/ Performance Indicators (PI) Task Assigned Description of MFO's/PAPs No. Target should be supported with **UMFO 1: Advanced Education Services Graduate Degree Program Management Services** (SS 219 Lec & Lab) PI 4: Total FTE coordinated, A1. Actual Faculty's FTE 4.58 5.00 implemented & monitored* 3.33 Monitors MS Soil Science degree program and evaluates 5.0 5.00 5.0 5.0 MS Soil Science A2. Number of graduate degree specializations monitored and recommends graduate students Total No of MS (Soil 5.0 5.00 Science) students Monitors graduate students enrolled in the department 10 20 5.0 enrolled A3. Number of graduate students enrolled A4. Percentage increase in number of graduate students Recommends graduate students for graduation (as Escultor, Gamale, 5.00 50% 70% 5.0 5.0 5.0 Modina, Pizon who graduated within prescribed period adviser, Department Head and GAC) **Graduate Student Management Services**

PI 8: Number of graduate students advised *	A5. Number of students advised	Reads and approves thesis outline	2	4	5	5	4.5	4.8333	Escultor, Gamale, Modina, Pizon
	A6. Number of students advised on thesis/special problem/d	Reads, provides suggestions for improvement and approve graduate manuscript (as adviser,GAC member & Dept head)	2	4	5	5	4.5	4.8333	Escultor, Gamale, Modina, Pizon
	As GAC Chairman								
	AS GAC Member	Provides suggestions, guides and read and approved research outline and thesis/SP/dissertation manuscript	3	7	5	5	5	5	Escultor, Gamale, Modina, Pizon, Escototo, Bagarinac Ceniza
	As Department Head	Advised and read and approved research outline and thesis/SP/dissertation manuscript	3	4	5	5	5	5	Escultor, Gamale, Modina, Pizon
	A7. Number of students entertained for consultation purposes	Entertains students seeking consultation with faculty	2	8	5	5	5	5.00	
	A8: Number of graduate students awarded with scholarship/ assistantship	Monitors graduate students in the department awarded with scholarship under my advisorship	1	2	5	5	5	5	Paculaba & Mani
	A9: Percentage of graduate students awarded with scholarship/assistanship who graduated within prescribed period	Monitors and recommended graduate students awarded with scholarship for graduation (GAC Member)	2	6	5	5	5	5.0	Escultor, Gamale, Modina, Pizon, Escototo, Bagarinad
	A10. Number of graduate students gainfully employed in jobs related to their graduate program	Recommends graduate students as Instructor of SUC	1	4	5	5	5	5	Escultor, Gamale Modina, Pizon
PI 9: Number of instructional materials developed *	A11. Number of on-line ready coursewares developed and submitted for review	Converts the existing instructional materials into flexible learning systems	1						
	On-line ready courseware	Prepares Instructional module/laboratory guide/workbook or a combination thereof	1						
	Supplemental learning resources	Prepares Power Point presentation, video clips, movie clips, reading assignments depending on course taught	2						
	Assessment tools	Prepares assessment tools such as long exam, quizzes, problems sets, etc.	3						

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1st yr to 4th yr	g	ç	S	S	٩١	L	Guided the students during enrolment on what courses to take and approved COR		PI 8: Number of students advised: *
									rgraduate Student Management Ser
						0	Checks lab reports and term papers submitted as required		
	0.8	S	g	g	SI	g	Prepares and checks quizzes for lec and lab	Number of quizzes saministered and checked	
	0.8	g	g	9	ı	ı	Administers and checks long examination for subjects taught		
	0.8	g	g	g	7	0	egninist bətsbnsm bratt	notiounteni of betaler bebnetts agninist to redmuM .0 <u>05A</u>	
						0	Facilitates students in their completion of the subject and submits completion forms with grade within prescribed period		
	9.0	S	g	G	Þ	2	Prepares gradesheet and submits on or before deadline	boined bedinosend ninthiw bettimdus sheets absarg to redmuM .81A	
	0.8	g	g	g	9	Þ	Recommended undergraduate students for graduation (as Dept. Head)	A17. Percentage increase in number of students who graduated within	
	0.8	g	g	g	ı	Į.	Supervised and monitored BSA-Soil Science OMO of Institute COMO		
	6.4	G7.₽	S	ç	gl.	0 2 .7	Teach: SS 24 (104 students) SS 22 (46 students)		PI 5: Total FTE, coordinated, implemented and monitored *
								ment Services	r Graduate Degree Program Manage
									2 Aligher Education Services
						ı	Designs experiential learning activities and other outputs to implement new mormal		Pl 10. Additional outputs:
						ı	Creates virtual classroom using either Moddle or Google Classroom		
						0	Submits the course ware duly reviewed by TRP for editing by MMDC editor	A12 : Number of on-line course ware reviewed by TRP & edited by MMDC editor	

		I			T	T T			1
	A25. Number of students advised on thesis/ field practice/special problem:								
	As Department Head	Read, reviewed and approved thesis outline as dept. head	4	5	5	5	5	5	Serafin, Abaño, Castro, Loreño, Plizardo
	As SRC Chairman	Read, reviewed and approved thesis outline as Chairman	0	1	5	5	5	5	
	As SRC Member	Read, reviewed and approved thesis outline as SRC member	2	4	5	5	5	5	
	<u>A26</u> . Number of students entertained for consultation purposes	Entertained ang guide students consulting on subject taught, thesis and grades	5	15	5	5	5	5	
PI 9: Number of student organizations assisted *	A27. Number of student-related activities assisted	Approved and monitored student activities as dept. head	5	12	5	5	5	5.0	overtime work du
	<u>A28</u> : Number of on-line course ware developed and submitted:	Prepares and submits for review by the Technical Review Panel	1	2	5	5	5	5	
	On-line ready courseware	Prepares Instructional module/laboratory guide/workbook or a combination thereof	0	2	5	5	5	5.0	
	Supplemental learning resources	Prepares Power Point presentation, video clips, movie clips, reading assignments depending on course taught	1	1	5	5	5	5.0	
	Assessment tools	Prepares assessment tools such as long exam, quizzes, problems sets, etc.	5	8	5	5	5	5.0	
	A29: Number of on-line course ware reviewed by TRP & edited by MMDC editor	Submits the course ware duly reviewed by TRP for editing by MMDC editor	0						
	A30 : Number of virtual classroom created and operational	Creates virtual classroom using either Moddle or Google Classroom	1	1	5	5	5	5.0	
	A31. Number of undergraduate students gainfully employed in jobs related to their undergraduate program	Recommended either for scholarship/work	1	1	5	5	5	5	
PI 11. Additional outputs	A32. Number of Additional outputs accomplished:								
	A33. Program accreditation/evaluation	Prepares documents and /or program profile and other materials required during program/institutional accreditation and/or evaluation	1	1	5	5	5	5.0	ISO
	A34. Other outputs implementing the new normal due to covid 19	Designated as SUC-ACAP Secretary and organized virtual meeting and prepared minutes of the virtual meetings and other assignments	0	1	5	5	5	5.0	

	in the last three (3) years utilized by the industry or by other beneficiaries *	A35. Number of research outputs in the last three (3) years utilized by the industry or by other beneficiaries *	Conducts research for possible utilization by industry or other beneficiaries	1	2	5	5	5	5.0	
	PI 2. Number of research outputs completed within the year *	A36. Number of research outputs completed within the year *	Conducts and completes research oroject within the year	0	1	5	5	4.5	4.8	
	PI 3. Percentage of research outputs published in internationally-referred or CHED recognized journal within the year (2%) *	A37. Percentage of research outputs published in internationally- refereed or CHED recognized journal within the year	Writes publishable materials out of research outputs and submits for publication							
		In refereed int'l journals								
		In refereed nat'l/regional journals								
	PI 5. Percent of research proposals approved *	A38. Percentage of of research proposals prepared, submitted and approved	Prepares research proposals, submits and follows up its approval for immediate implementation	0						
	PI 6. Additional outputs*	A39. No. of research-related awards (research conducted by faculty or student w/ faculty)		0						
		A40. Number of journal articles/scientific paper received and reviewed as peer-reviewer	Acts as peer reviewer of journal articles/scientific papers, reviews the paper received and returns duly reviewed paper	1	3	5	5	5	5.0	Science and Humanities Journal
MEO 4	Extension Services	A 34. Number of UMs submitted to ITSO, VSU	Prepares and submits application for UM of						0.0	
,,,,,,,,,,	ENGINOR OF THES	A 35. Other outputs implementing the new normal due to covid 19	Designs research related activities and other outputs to implement new normal						0.0	
		A41. Number of UMs submitted to ITSO, VSU	Prepares and submits application for UM of technology generated out of research output	0						
		A42. Other outputs implementing the new normal due to covid	Designs research related activities and other outputs to implement new normal	0						
UMFO 4	Extension									
	PI 1. Number of active partnerships with LGUs, industries, NGOs, NGAs, SMEs, and other stakeholders as a result of extension	A43. Number of active partnerships with LGUs, industries, NGOs, NGAs, SMEs, and other stakeholders facilitated and maintained	Identifies and links with probable partners for extension activities and maintains this active partnership	0						

40

.4

		A44. Number of trainees weighted by the length of training	Conducts trainings among beneficiaries of							
	weighted by the length of		technologies for transfer							
	PI 3. Number of extension	A45. Number of extension programs/projects implemented	Implementes duly approved extension projects							
	programs organized and									
	supported consistent with the			1	1	5	5	5	5.0	
	SUC's mandated and priority									
	programs									
	PI 4. Percentage of	A46. Percentage of beneficiaries who rated the training	Provides quality and relevant training courses and							
	beneficiaries who rated the	course/s and advisory services as satisfactory or higher in	advisory services							
	training course/s and advisory	terms of quality and relevance								
	services as satisfactory or									
	higher in terms of quality and									
	relevance									
	PI 5. Number of	A47 . Number of technical/expert services as/in:								
	technical/expert services									
		December Monton								
	Research Mentoring	Research Mentor								
	Peer reviewers/Panelists	Peer reviewers/Panelists								
	Resource Persons	Resource Persons								
	Resource Persons	Resource Persons								
	Convenor/Organizer	Convenor/Organizer								
	Consultancy	Consultant								
	Evaluator	Evaluator								
			Prepares extension project proposals, submits							
1 1	PI 8. Percent of extension	A48. Percent of extension proposals approved *	and follow up its approval for immediate						- 1	
	proposals approved *		implementation							
	PI 11. Additional outputs *	A49. No. of extension-related awards (extn. conducted by								
		faculty or student & faculty) *								
		A50. Other outputs implementing the new normal due to covid	Designs extension related activities and other							
		19	outputs to implement new normal							
UMFO 5	Support to Operations									
	OVPI MFO 4. Program and In	stitutional Accreditation Services								

19.7

(4)

	PI 8. Compliance to all requirements thru the established/adequate implementation, maintenance and improvement of the QMS of the core processes of the College/department under ISO 9001:2015*	A51. Compliance to all requirements of theQMS core processes of the university under ISO 9001:2015*	Ensures that all the QMS core processes of the university are complied with in the performance of his/her functions as faculty member	zero non- conformity								
		A52. Compliance to all requirements of the program and institutional accreditations:	Prepares required documents and complies all requirements as prescribed in the accreditation tools									
		On program accreditations										
		On institutional accreditations										
	Faculty Development Service	es										
UMFO 6	General Admin and Suppor	t Services										
	PI 2. Zero percent complaint from clients served	A 46. Customerly friendly frontline services	Provides customer friendly frontline services to clients	Zero % complaint	Zero % complaint	5	5	5	5.00			
	PI 3: Additional Outputs	A 47. Number of /new initiatives introduced resulting to best practice replicated/benchmarked by other depts/agencies *	Initiates/introduces improvements in performfing functions resulting to best practice									
		A 48.Other outputs implementing the new normal due to covid 19	Designs administration/management related activities and other outputs to implement new normal									
Total Ov	er-all Rating		2				18	9.33				
Average	Average Rating							4.982				
Adjectival Rating Outstanding												

Comments & Recommendations for Development Purpose: Should write more research proposals for possible funding and write scientific article for publication Evaluated & Reviewed by:

VICTOR B. ASIO

Dean CAFS

Date:

Approved by:

BEATRIZ S. BELONIAS

Vice President for Instruction

Date:

Exhibit L

EMPLOYEE DEVELOPMENT PLAN

Name of Employee: <u>SUZETTE B. LINA</u>
Performance Rating: <u>OUTSTANDING</u>

Aim: To sustain the outstanding rating

Proposed Interventions to Improve Performance:

Full support from the Department of Soil Science, the College of Agriculture and Food Science and from the University in terms of financial support for all the proposals submitted to produce outputs for instruction (ex. Budget for teaching guide preparation), research (Approval and release of budget for research proposal submitted), extension (ex. Time and bget to do the extension activities) and production.

Date: January 2020

Target Date: June 2020

First Step:

1100	order.
	Revise instructional materials to online-ready courseware
	Attend and participate in local, national/international scientific forum (virtually)
	Submission of instruction, research and extension proposals for funding
	Spearhead in maintaining the excellent quality in delivering the different
	undergraduate and graduate course offerings of the department
	Review manuscript submitted in the journal as peer-reviewer and SHI Associate Editor

Results:

Has revised the instructional materials to online-ready courseware based on the learning guide format of the university

Has attended and participated series of webinars concerning teaching in the new normal conducted by the SUCs consortium of Region8.

Has attended and participated in the series of webinars about moodle and google classroom

Spearhead in maintaining the excellent quality in delivering the different undergraduate and graduate course offerings of the department

Has attended the RR2P training course of IRRI

Served as peer reviewer in Science and Humanities Journal and JATM

Date: July 2020

Target Date: December 2020

Next Step:

Research manuscript writing for publication in international refereed journals

Outcome: Submission of research paper to an international refereed journal

Final Step/Recommendation:

If research paper is accepted for publication and will be published, it will be used as reference for graduate and undergraduate students

Conforme:

SUZETTE B. LINA Faculty & Head DSS Prepared by:

VICTOR B. ASIO Dean, CAFS