Exhibit K

SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member: ROSARIO A. SALAS

	Program Involvement	Percentage	Numerical	Equivalent
	(1)	Weight of	Rating	Numerical
		Involvement	(Rating x%)	Rating
		(2)	(3)	(2x3)
1.	Instruction			
	a. Head/Dean (50%)		2.41	
	b. Students (50%)		2.25	
-	Total for Instruction	40%	4.66	1.86
2.	Research			
	a. Client/Dir. for Research (50%)	1.5		
	b. Dept. Head/Center Director (50%)		-	
	Total for Research	30%	4.0	1.2
3.	Extension			
	a. Client/Dir. for Extension (50%)			
	b. Dept Head/Center Director (50%)		-	
	Total for Extension	15%	4.71	0.71
4.	Administration	10%	5	0.5
5.	Production	5%	5	0.2
	TOTAL			4.47

EQUIVALENT NUMERICAL RATING:

4.47

Add: Additional Points, if any:

TOTAL NUMERICAL RATING:

4.47

ADJECTIVAL RATING:

Outstanding

Prepared by:

Reviewed by:

Name of Faculty

College Dean, CAFS

Recommending Approval:

Dean/Director

Approved:

Vice President for Academic Affairs

"Exhibit B" INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, Rosario A. Salas, a faculty member of the DEPARTMENT OF Horticulture commit to the 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 2022.

ROSARIO A. SALAS
Professor, VI
Date: 1/23/2

Approved:

VICTOR B. ASIO

College Dean

								Rat	ting		
MFO No.	Description of MFO's/PAPs	Success/ Performan ce Indicators (PI)	Activities /	Tasks Assigned	Target	Actual Accomplis hment	Quality	Eficiency	Timeliness	Average	REMARKS (Indicators in percentage should be supported with numerical values in numerators and denominators)
UMFO 1.	ADVANCED EDU	CATION									
OVPI MFC	2. Graduate St	udent									
	PI 4: Total FTE coordinated, implemented & monitored*	A1. Actual		Handles subjects/cour ses assigned (Hort 291)	0.41	1.67	5	5	5	5.00	

graduate students	A2. Number of students advised	Acts as academic adviser to graduate students	4	9	5	5	5	5.00	Vigo J., Valida,I., Tuyan W., Apao G., Montes A., Sarmiento J., Capito C., Custodio M., Placido J.,
	A3. Number of students advised on thesis/sp ecial problem/ dissertati on			9	5	5	5	5.00	Vigo J., Valida,I., Tuyan W., Apao G., Montes A., Sarmiento J., Capito C., Custodio M., Placido J.,
	As GAC Chairma n	Advises an corrects research outline and thesis/SP/c sertation manuscript	4	9	5	5	5	5.00	Vigo J., Valida,I., Tuyan W., Apao G., Montes A., Sarmiento J., Capito C., Custodio M., Placido J.,
	AS GAC Member	Advises an corrects research outline and thesis/SP/c sertation manuscript	d 4	6	5	5	5	5.00	Bengalan J., Allunan A., Mangaya D., Rivera F., Basalo J., Gusayki M.

•)									
	A4 . Number of students entertain ed for consultati on purposes	Entertains students seeking consultation with faculty	30	40	5	5	5	5.00	MS and PHD Graduate students
PI 9: Number of instructional materials developed *	THE RESERVE THE PERSON NAMED IN COLUMN 2 I	Converts the existing instructional materials into flexible learning systems							
	On- line ready coursewa re	Prepares Instructional module/labor atory guide/workb ook or a combination thereof							

Prepares Power Point presentation, video clips, Supplem ental movie clips, 1 reading learning assignments resource depending on course taught Prepares assessment tools such as 2 5 5 5 5.00 Assessm 1 long exam, quizzes, ent tools problems sets, etc. A 6: Number Submits the of on-line course ware course duly reviewed by ware TRP for reviewed editing by by TRP & MMDC edited by MMDC editor editor A7: Number Creates of virtual virtual classroom classroo using either Moddle or created and Google Classroom operation

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	<u>PI 10</u> . Additional outputs:	A 8. Other outputs impleme nting the new normal due to covid 19		Designs experiential learning activities and other outputs to implement new normal							
UMFO 2.	HIGHER EDUCAT	TION SERV									
OVPI UMF	O 3. Higher Edu	cation Ma									
				Handles and teaches courses assigned	2.5	4.2	5	5	5	5.00	Hort141 (15 students) and Hort 22 Lec (27 students)
		A10. Number of grade sheets submitte d within prescribe d period	Preparati on	Prepares gradesheet and submits on or before deadline	1	2	5	5	5	5.00	Hort 141 and Hort 22
		A 11 . Number of INC forms with grade submitte d within prescribe d period		Facilitates students in their completion of the subject and submits completion forms with grade within prescribed period							

A12. Trainings Attend Number attended mandated trainings trainings attended related to instructio A13. Administers exam Number and checks prep of long long examinati examination 2 5 5 Hort 141 and Hor22 5 5 5.00 for subjects ons administ taught ered and checked A14. Prepares and checks Number of auizzes for quizzes lec and lab 7 5 5 5 Hort 141 and Hort 22 6 5.00 administ ered and checked A15. Checks lab Number reports and of lab term papers reports submitted as and term required papers checked and graded PI 8: Number of A16. Acts as Borci D., Canoto J, Misperos students advised: Number of academic J., Clave, R., Lubiano A., students adviser to 10 12 5 5 5 5.00 Codof N., Cornites E., advised: students Alvarez M., Bigcal M., Cosido J., Sanico J., Amancio L.,

A17. Number students advised on thesis/ field practice/s pecial problem: Advising/co Advises, As rrection SRC and corrects manuscripts, outline and OJT Chairma research 5.00 5 100 5 5 5 narrative reports outline and thesis/SP manuscript
Advising/co Advises and As rrection SRC corrects Member research outline and thesis/SP manuscript Entertains A18. Number students consulting on subject students taught, thesis entertain 100 BSA- Hort Students 15 5 5 5 5.00 ed for and grades consultati purposes PI 9: Number of A19. Advises Number student student organizations organization advised/ Student s recognized assisted * by USOO organizat ions advised

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	A20 . Number of Student organizat ions assisted on student related activities	Assists student organization s in implementin g student related activities	1	1	4	4	4	4.00	ViHOS
PI 10: Number of instructional materials developed *	A 21 : Number of on-line course ware develope d and submitted :	Prepares and submits for review by the Technical Review Panel							
	On- line ready coursewa re	Prepares Instructional module/labor atory guide/workb ook or a combination thereof							

Prepares Power Point presentation, video clips, movie clips, Supplemental lean 5.00 5 7 5 5 5 reading assignments depending on course taught Prepares assessment tools such as 15 15 4.00 Hort 141 and Hort 22 lec Assessm long exam, 4 4 4 ent tools quizzes, problems sets. etc. Submits the A 23: course ware Number duly of on-line reviewed by course TRP for ware editing by reviewed MMDC editor by TRP & edited by MMDC editor Creates A 24: virtual Number classroom of virtual using either classroo Moddle or m created Google and Classroom operation

A 25. PI 11. Additional Number outputs of Additional outputs accomplis hed: Prepares Program documents and accreditat /or program 1 MS ion/evalu profile and other Hoticultu ation materials 4.00 4 4 4 required during re\AACU program/instituti P level 4 onal accreditation and/or evaluation Coordinates with Agency/fi potential firms rm/Indust and maintains linkages with linkages firms willing to accept OJT students from VSU Designs A 26. experiential Other learning activities outputs and other implemen outputs to implement new ting the normal new normal due to covid 19 **UMFO 3. RESEARCH SERVICES**

Conducts PI 1. Number of A27. research for Number of research outputs possible in the last three research utilization by (3) years utilized outputs in industry or by the industry or the last other by other three (3) beneficiaries hydroponics, for leafy 3 3 4.00 beneficiaries * years vegetables utilized by industry or by other beneficiari A 28. Conducts Pl 2. Number of and Number of research outputs completes hydroponics for fruit completed within research research vegetables, and vegetable the year * outputs project within grafting completed the year within the vear * Writes A 29. PI 3. Percentage publishable of research Percentag materials out outputs published le of of research in internationallyresearch outputs and referred or CHED outputs submits for recognized journal published publication within the year (2%) * internation allyrefereed or CHED recognized iournal within the refereed 1 4 4 4 4.00 in press int'l ioumals

refereed nat'l/regio nal iournals Prepares, A 30. PI 4. Number of submits and Number of research outputs presents presented in research research regional/national/ outputs paper in presented Presented outputs during 3rd scienfic for 4.00 1 fora/conferences SAER-8 Conference a/conference regional/na tional/int'l fora/confer ences * In int'l fora/confer ences In nat'l/regio fora/confer ences A 31. Prepares Percentag research proposals, e of of PI 5. Percent of submits and research research follows up its proposals approval for proposals prepared, immediate approved * submitted implementati and on approved

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•	PI 6. Additional outputs*	A 32. No. of research-related awards (research conducte d by faculty or student w/ faculty)						
		A 33. Number of journal articles/sc ientific paper received and reviewed as peer- reviewer	,	Acts as peer reviewer of journal articles/scien tific papers, reviews the paper received and returns duly reviewed paper		3		
		Number	UM preparati on	Prepares and submits application for UM of technology generated out of research output				

Designs 35.Other research related outputs activities and implemen other outputs ting the to implement new new normal normal due to covid 19 **UMFO 4. EXTENSION SERVICES** Identifies and PI 1. Number of A 36. links with active Number probable partnerships of active partners for with LGUs, partnershi extension industries, ps with activities and NGOs, NGAs, LGUs, maintains this active industries SMEs, and partnership , NGOs, other stakeholders as NGAs, 5.00 2 3 5 5 5 a result of SMEs, extension and other stakehold activities ers facilitated and maintaine Conducts PI 2. Number of A 37. trainings trainees Number among weighted by the of beneficiaries length of training trainees 50 weighted technologies by the for transfer length of training

Implementes PI 3. Number of A 38. duly Number extension approved of programs extension organized and extension projects supported programs/ 4.00 1 4 4 4 1 consistent with projects the SUC's implemen mandated and ted priority programs Provides PI 4. A 39. quality and Percentage of Percenta relevant beneficiaries ge of training beneficiar who rated the courses and training course/s lies who advisory and advisory rated the services training services as satisfactory or course/s higher in terms and of quality and advisory 50 100% 5 5.00 5 5 relevance services satisfacto ry or higher in terms of quality and relevance

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Provides the PI 5. Number A 40. technical and Number expert technical/expert services services technical/ requested by expert beneficiaries services as/in: Research 5 5 5 5.00 Mentoring Research 3 4 Mentor Peer reviewers/Panel Peer 3 articles from Science 5.00 5 5 5 5 3 Humanities ists reviewers /Panelist RP in Hydroponics training in Resource Baybay and Maasin, RP in Resource Persons 5 5 5.00 3 5 1 Vegetable grafting and GAP Persons in VSU Baybay Convenor/Orga Conveno r/Organiz nizer Consulta Consultancy nt Evaluator Evaluator Prepares A 41. extension Percent project PI 8. Percent of proposals, extension submits and extension proposals follow up its proposals approval for approved * approved immediate implementati

CSC PI 11. Additional A 42. No. PAGASA outputs * AWARD extension-Regional related Winner awards (Group (extn. Category) conducte d by faculty or student & faculty) * 43.Other Designs outputs extension implemen related 4.00 1 1 4 4 4 ting the activities and new other outputs normal to implement due to new normal **UMFO 5. SUPPORT TO** OVPI MFO 4. Program and Institutional Accreditation Services Ensures that PI 8. Compliance A 44. all the QMS to all requirements Complianc core thru the e to all processes of established/adequ requireme the university nts of are complied theQMS implementation, with in the maintenance and core performance improvement of processes of his/her functions as the QMS of the of the faculty core processes of university member under ISO College/departme 9001:2015 nt under ISO 9001:2015*

0		A 45.		Prepares							
		Complianc	Preparati	required							
		e to all	on	documents							
		requireme		and complies							
		nts of the		all	2						
				requirements							
		program		as							
		and		prescribed in							
		institutional		the							
		accreditati		accreditation							
		ons:		tools							
		On	Pilot								
			Plant								
		accreditat	Manager								
		ions	005								
			SSF								
		institution									
			facility								
		accreditat	incharge								
		ions									
UMFO (6. General Ad	dmin. &									
	DI 0. 7	A 46.		Provides							
	Pl 2. Zero	Customerl		customer							
	percent	y friendly		friendly	0	0	5	5	5	5.00	
	complaint from	frontline		frontline	3	9		, ,		0.00	
	clients served	1		services to							of the second
	ononto con rou	services		clients							

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PI 3: Additional Outputs	A 47. Number of /new initiatives introduce d resulting to best practice replicated /benchma rked by other depts/age ncies *		Initiates/intro duces improvement s in performfing functions resulting to best practice	1	2	5	5	5	5.00	submit grade on time, coaching to faculty
	A		Designs administratio n/manageme nt related activities and other outputs to implement new normal							
Total Over-all Rating		31							142.00	
Average Rating									4.58	
Adjectival Ratin	ıg							(Outstanding	g

Evaluated & Rated by:

Recommending Approval

Approved by:

VICTOR B. ASIO

Dean, CAFS

Date:

VICTOR B. ASIO

Dean, CAFS

Date:

BEATRIZ S. BELONIAS

Vice President for Instruction

Date:

Comments & Recommendations for Development purposes

EMPLOYEE DEVELOPMENT PLAN

Name of Employee: ROSARIO A. SALAS Performance Rating: OUSTANDING

Aim: Maintain the Oustanding rating

Proposed Interventions to Improve Performance:

Date: July 2022	Target Date: December 2022
First Step: To publish scientific paper in referred jo	ournal
To write and submit research proposal	to funding agencies
To attend trainings/seminars, scientific	conference related to agriculture
To continue establish strong linkage w	rith LGU and ATI-8 on extension
related activities	
Result:	
Publish scientific paper in referred journal	
	The protected related activities
Established strong linkage with LGU and A	Tri on external related activities
Date: January 2023	Target Date: July 2023
Next Step:	
To publish scientific paper in referred jo	
To write and submit research proposal	
To attend trainings/seminars, scientific	conference related to agriculture
To continue establish strong linkage w	vith LGU and ATI-8 on extension
related activities	
To maintain and improve the manage	demonstration/learning site
Outcome:	
FinalStep/Recommendation:	

Prepared by:

VICTOR B. ASIO Dean, CAFS

Conforme:

ROSARIOIA. SALAS

Head, DOH