Exhibit K

SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member: **BEATRIZ CUEVAS JADINA (Prof. VI)**

Period: July - December 2021

Program Involvement	Percentage	Numerical	Equivalent
(1)	Weight of	Rating	Numerical
	Involvement	(Rating x%)	Rating
	(2)	(3)	(2x3)
1. Instruction			
ā. Hēāđ	35%	4.9	1.72
b. Students	35%	5.0	1.75
Total for Instruction	70	4.8	3.47
2. Research			
a. Client/Dir. for Research			
b. Dept. Head	5	4.5	0.23
Total for Research	5%	4.5	0.23
3. Extension			
a. Clients	5	5.0	0.25
b. Study Leader (Ext'n project)	5	4.8	0.24
Total for Extension	10%	4.9	0.49
4. Administrative (Committee membership	5 %	5	0.25
5. Production	10%	5	0.5
TOTAL			4.94

EQUIVALENT NUMERICAL RATING:

4.94

Add: Additional Points, if any:

Punctuality & regular attendance

TOTAL NUMERICAL RATING:

4.94

ADJECTIVAL RATING:

Outstanding

Department Head

Prepared by:

Reviewed by:

EATRIZ C. JÁDINA Name of Faculty

Recommending Approved:

VICTOR B. ASIO

Dean, College of Agriculture and Food Science

Approved by:

BEATRIZ S. BELONIAS

Vice President, Instruction

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, <u>BEATRIZ C. JADINA</u>, a faculty member of the <u>DEPARTMENT OF SOIL SCIENCE</u> commits to deliver and agrees to be rated on the attainment of the following targets in accordance with the indicated measures for the period <u>JULY - DECEMBER</u>, 2021.

BEATRIZ C. JADINA

Professor

Date: December 22, 2021

Approved:

SUZETTE B. LINA

Department Head

Date:

MFO No.	Description of MFO's/PAPs	scription of MFO's/PAPs Success/ Performance Indicators (PI)	Tasks Assigned	Target	Actual Accomplishment			Rating)	REMARKS (Indicators in percentage should be
					Passinplianien	Quality	Eficiency	Timeliness	Average	supported with numerical values in numerators and denominators)
UMFO 1. AD	OVANCED EDUCATION SER	RVICES								
OVPI MFO 2	. Graduate Student Manag	ement Services								
	PI 4: Total FTE coordinated, implemented & monitored*	A1. Adtual Faculty's FTE	Handles soil science graduate courses assigned	0	0.25	5	5	5	5.00	Soil 291
	PI 8: Number of graduate students advised *	A2. Number of students advised	Acts as academic adviser to graduate students	0	5	5	5	5	5.00	Aquino, Pontecilla; Gavelino; Castillo, Lungay
		A3 . Number of students advised on thesis/special problem/dissertation								
		As GAC Chairman	Advises:and corrects research outline and thesis/SP/dissertation manuscript	0	3	5	5	5	5.00	Aquino; Pontecilla; Gavelino
		AS GAC Member	Advises and corrects research outline and thesis/SP/dissertation manuscript							

		A4. Number of students entertained for consultation purposes	Entertains students seeking consultation with faculty	2	5	5	5	5	5.00	Aquino; Pontecilla; Castillo; Lungay; Gavelino
	PI 9: Number of instructional materials developed *	A5. Number of on-line ready coursewares developed and submitted for review	Converts the existing instructional materials into flexible learning systems	0	1	4.9	5	4.8	4.90	Soil 291
		On-line ready courseware	Prepares Instructional module/laboratory guide/workbook or a combination thereof				7			
7		Supplemental learning resources	Prepares Power Point presentation, video clips, movie clips, reading assignments depending on course taught							
		Assessment tools	Prepares assessment tools such as long exam, quizzes, problems sets, etc.							
		A 6 : Number of on-line course ware reviewed by TRP & edited by MMDC editor								
		A 7 : Number of virtual classroom created and operational	Creates virtual classroom using either Moddle or Google Classroom							
	PI 10. Additional outputs:	A 8. Other outputs implementing the new normal due to covid 19	Designs experiential learning activities and other outputs to implement new normal							
MFO 2. HIG	HER EDUCATION SERVICE	ES								
VPI UMFO	3. Higher Education Mana	gement Services			***************************************					

A9. Actual Faculty's FTE Handles soil science 5 5 5.00 PI 5: Total FTE, undergraduate and graduate Soil 110 (2 sections; coordinated, implemented courses and courses for 7.9 Soil 114, lec; Soil 114 lab; Soil 199 A; and monitored * senior high school student and teaches courses A10. Number of grade sheets Prepares gradesheet and 3 for all courses handled submitted within prescribed period submits on or before 5 7 5 5 5.00 deadline A 11. Number of INC forms with Facilitates students in their 0 5 5 5 5.00 Gargasin; Sumalinog; completion of the subject and grade submitted within prescribed Contridas; Geyrozaga; submits completion forms with period Israel; Mahilum; Milleza; > 10 grade within prescribed period Notarte; Sumaljag; Uy-Oco A12. Number of trainings attended Attend mandated trainings 0 5 trainings on project related to instruction proposal writing in extension A13. Number of long examinations Administers and checks 3 5 5 5 5.00 for all courses handled administered and checked long examination for 12 subjects taught A14. Number of assessment Checks assessment reports 10 5 5 5 5.00 for all lecture classes reports checked for the lecture class 457 handled A15. Number of lab reports and Checks lab reports and term 10 5 5 5 for all lab classes 5.00 term papers checked and graded papers submitted as handled 54 required 8 5 5 5 PI 8: Number of students A16. Number of students advised: Acts as academic adviserto 5.00 As academic adviser to BSA students (1st - 4th advised: * > 15 students year) 0 5 5 5 5.00 Candela; Ramos A17. Number of students advised on thesis/ field practice/special 2 problem: As SRC Chairman Advises, and corrects 0 5 5 5 5.00 Candela; Ramos research outline and 1 thesis/SP manuscript As SRC Member Advises and corrects research outline and thesis/SP manuscript

							-			
		A18. Number of students entertained for consultation purposes	Entertains students consulting on subject taught, thesis and grades	4	> 10	5	5	5	5.00	Academic & thesis advisees
	PI 9: Number of student organizations advised/ assisted *	A19 . Number of Student organizations advised	Advises student organizations recognized by USOO							
d d		A20. Number of Student organizations assisted on student related activities	Assists student organizations in implementing student related							
	PI 10: Number of instructional materials developed *	A 21 : Number of on-line course ware developed and submitted :	Prepares and submits for review by the Technical Review Panel	0	2	4.5	4.5	4.5	4.5	Soil 114; Soil 291
		On-line ready courseware	Prepares Instructional module/laboratory guide/workbook or a combination thereof	1	5	5	5	5	5	Soil 110; Soil 114, le Soil 114 lab; Soil 199 Soil 199 B; EaSc 001 lec, Ea Sc001 lab
		Supplemental learning resources	Conducted google meeting regularly based on official class schedule, Prepares Power Point presentation, video clips, reading	10	> 50	5	5	5	5	for all classes handled
		Assessment tools	Prepares assessment tools such as long exam, quizzes, problems sets, etc.	8	16	5	5	5	5.00	for all classes handled
		A 23 : 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	2	5	5	5	5.00	Soil 114 lec; Soil 114 lab
		A 24 : Number of virtual classroom created and operational	Creates virtual classroom using either Moddle or Google Classroom	1	5	5	5	5	5	Soil 110 lec; Soil 114 lec; Soil 199 A, Soil 199 B; EaSc 001 lec
	PI 11. Additional outputs	A 25. Number of Additional outputs accomplished:								
		Program accreditation/evaluation	Prepares documents and /or program profile and other materials required during program/institutional accreditation and/or evaluation	0	1	5	5	5	5.00	Area for extension or community engagemen
		Agency/firm/Industry linkages	Coordinates with potential firms and maintains linkages with firms willing to accept OJT students from VSU							

		A 26. Other outputs implementing the new normal due to covid 19	Designs experiential learning activities and other outputs to implement new normal; use of gmail-FB messenger to connect with students	0	6	5	5	5	5	for all classes handled
			Average						4.98	119.4/24
			TPES rating						5.00	1st sem 2019-2020
UMFO 3. RE	SEARCH SERVICES									
	PI 1. Number of research outputs in the last three (3) years utilized by the industry or by other beneficiaries *	A27. 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							
	PI 2. Number of research outputs completed within the year *	A 28. Number of research outputs completed within the year *	Conducts and completes research oroject within the year							
	PI 3. Percentage of research outputs published in internationally-referred or CHED recognized journal within the year (2%) *	A 29. 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 4. Number of research outputs presented in regional/national/ int'l fora/conferences	A 30. Number of research outputs presented in regional/national/ int'l fora/conferences *	Prepares, submits and presents research paper in scienfic for a/conferences							
		In int'l fora/conferences								
		In nat'l/regional fora/conferences								
	PI 5. Percent of research proposals approved *		Prepares research proposals, submits and follows up its approval for immediate implementation							
	PI 6. Additional outputs*	A 32. No. of research-related awards (research conducted by faculty or student w/ faculty)								

	passado de color con provincia de ross de enclares con de con inverte entre de que por accesar o en con el col		Acts as peer reviewer of							
		A 33. Number of journal	journal articles/scientific							
		and a second sec	papers, reviews the paper							
		reviewed as peer-reviewer	received and returns duly reviewed paper							
		A.34. Number of UMs submitted to	Prepares and submits		NATIONAL AND THE STATE OF THE S					
		ITSO, VSU	application for UM of technology generated out of							
			research output							
		A 35.Other outputs implementing	Designs research related							
		the new normal due to covid 19	activities and other outputs to implement new normal	1						
			to implement new normal							
			Mentors and guides	0		5	5	5	5.00	Aquino; Gavelino
	-		students on research proposal preparation,		2					
			implementation &		_					
			manuscript writing;							
			Mentors and guides student	0		5	5	5	5.00	Pontecilla
			on research proposal preparation;		1	And the state of t				
			proportion,							
			Mentors and guides student	0		4.5	4.5	4.5	4.50	Aquino
			in writing journal article;							
					1					
IFO 4 FX	TENSION SERVICES							***************************************		
	PI 1. Number of active	A 36. Number of active partnerships	Identifies and links with							-
		with I GUs industries NGOs	probable partners for							
		NGAs, SMEs, and other	extension activities and							
	SMEs, and other	stakeholders facilitated and	maintains this active partnership							
		maintained	palatership							
	of extension activities									
		A 37. Number of trainees weighted	Conducts trainings among beneficiaries of	0		5	5	5	5.00	Served as resource
	-	IDA (HE ICHAHI OF HAITIIFIA	technologies for transfer		>10					person for ATI training
	training		Implementes duly approved	0		15	4.5	4.5	4.50	DSS, VSU
1		THE OWN THAT THE OTHER PROPERTY.	extension projects	0		4.5	7.5	4.5	4.50	555, 755
1		programs/projects implemented	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		4					
	supported consistent with				,					
	the SUC's mandated and									

PI 4. Percentage of beneficiaries who rated the training course/s and advisory services as satisfactory or higher in terms of quality and relevance	A 39. Percentage of beneficiaries who rated the training course/s and advisory services as satisfactory or higher in terms of quality and relevance	Provides quality and relevant training courses and advisory services	0	2	4.9	4.9	4.9	4.90	
PI 5. Number of technical/expert services	A 40. Number of technical/expert services as/in:	Provides the technical and expert services requested by beneficiaries	0	1	4.8	4.8	4.8	4.80	
Research Mentoring	Research Mentor								
Peer reviewers/Panelists	Peer reviewers/Panelists								
Resource Persons	Resource Persons		0	1	4.9	4.9	4.9	4.90	
Convenor/Organizer	Convenor/Organizer								
Consultancy	Consultant								
Evaluator	Evaluator								
PI 8. Percent of extension proposals approved *	A 41. Percent of extension proposals approved *	Prepares extension project proposals, submits and follow up its approval for immediate implementation	0	1					
	A 42. No. of extension-related awards (extn. conducted by faculty or student & faculty) *								
	A 43. Other outputs implementing the new normal due to covid 19	Designs extension related activities and other outputs to implement new normal							
UMFO 5. SUPPORT TO OPER	ATIONS								

(4)

0

	OVPI MFO 4. Program ar	nd Institutional Accreditation Service	es		7				
	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	A 44. 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					
		A 45. Compliance to all requirements of the program and institutional accreditations:	Prepares required documents and complies all requirements as prescribed in the accreditation tools	100% compliant					
		On program accreditations							
		On institutional accreditations			 +				
UMFO 6.	General Admin. & S	upport Services (GASS)							
	PI 2. Zero percent complaint from clients served	A 46. Customerly friendly frontline services	Provides customer friendly frontline services to clients	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 Over-all Rating							163/3	
	Adjactive Reting				 +			4.94 Outstan	
	Adjectival Rating		L'		 			Outstan	aing

	Total Over-all Rating Average Rating	die new nermal dee to cond no	related activities and other outputs to implement new normal	163/33 4.94
	Adjectival Rating			Outstanding
THE RESERVE OF THE PERSON NAMED IN COLUMN	Additional Points: Final Rating Adjectival Rating Rated by: ZETTE B. LINA Partment Head	ver-all rating divided by 4) Punctuality Approved additional points	A.94 Outetanding Recommending Approval VICTOR B. ASIO Dean, CAFS Date:	Comments & Recommendations for Development Purposes: Maintain Outstanding Lating Write recent proposeds for funding involving Junior staff as muntaing process Approved by: BEATRIZ S. BELONIAS Vice President for Instruction Date:

Exhibit L

EMPLOYEE DEVELOPMENT PLAN

Name of Employee: **BEATRIZ CUEVAS JADINA**

Performance Rating: <u>OUTSTANDING</u>

Aim: To improve further and maintain the outstanding performance

Proposed Interventions to sustain/improve Performance:

Full support from the Department of Soil Science, the College of Agriculture and Food Sciences and from the University in terms of financial support for the purchased of high -end computers to meet the current needs of our students in this new normal. Going online for instruction and other activities would require stable internet connectivity and power supply. Furthermore, all proposals to be submitted to produce outputs for instruction (ex. budget for teaching guide preparation), research (ex approval and release of budget for research proposal submitted), extension (ex. time and budget to do the extension activities) and production are necessary.

Full administrative support in terms of on – time & efficient processing of all official & relevant documents in the department is very important to sustain the efforts of the faculty. Equally important is the revival of the Soils Research, Testing & Plant Analysis Laboratory (SRTPAL) to support Instruction, Research, Extension & production functions of the department.

Date: Jan - June 2021

First Step:

Request for the purchased of suitable laptops for the blended learning modalities; Revision, updating & submission of instructional materials for the blended learning modalities;

Attendance to trainings on the different learning modalities for the new normal; Submission of research and extension proposals to thru channels for processing & approval;

Proper & on – time scheduling and distribution of workload to enable the faculty to perform all the expected functions and effectively deliver the expected outputs.

Results:

Made follow - ups of submitted PR's for the purchased of new suitable laptops; Revised instructional materials uploaded into moodle platform for the blended learning mode of instruction;

Attended training on extension project proposal writing for the new normal;

Timely comments and suggestions and endorsement for approval and implementation of the extension proposals submitted;

Timely release of funds for extension projects;

Duration: July, 2021 to December, 2021

Next Step:

To assist the department in mentoring the junior faculty in conceptualizing research and extension proposals for funding when requested;

To continue the preparation & revision of instructional materials for the next semester offering; submission of research & extension proposals for funding; submission of journal articles for possible publication.

Outcome:

Revised and updated instructional materials for blended learning; submitted extension proposal for funding; submitted 1 journal article for possible publication;

Final Step/Recommendation:

- Provision and release of laptops fit for the current learning modalities which should be provided by the administration to each faculty;
- Stable power and supply and internet connectivity are equally important if the university wants to effectively serve the students;
- Release of updates from concerned offices on the status of proposals submitted for funding and and budget release for research projects. Researches conducted by the faculty can facilitate training and mentoring of students; and research outputs produced are good materials to enrich references for instruction.

Submission of course syllabus needed for the offering of new program in the department.

Prepared by:

SUZETTE B. LINA

Conforme:

DSS Faculty