Exhibit K

SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member: **BEATRIZ C. JADINA**

Period: July to December, 2018

Program Involvement (1)	Percentage Weight of Involvement	Numerical Rating (Rating x%)	Equivalent Numerical Rating
	(2)	(3)	(2x3)
10. Instruction			
k. Dean (50%)	35%	4.80	1.68
l. Students (50%)	35%	4.93	1.72
Total for Instruction	70%		
11. Research			
g. Client/Dept. Head	20%	4.5	0.90
h. CAFS Res. Dir.			
Total for Research	20%		0.90
12. Extension			
k. Clients (50%)	9%	4.8	0.43
l. Dept Head/Center Director (50%)			
Total for Extension	9%		0.43
13. Administration (Mgt. of Laborers)	1%	5.0	0.05
TOTAL		_	4.78

EQUIVALENT NUMERICAL RATING:

<u>4.78</u>

Add: Additional Points, if any: TOTAL NUMERICAL RATING:

<u>4.78</u>

ADJECTIVAL RATING:

OUTSTANDING

Prepared by:

Reviewed by:

Name of Faculty

Department Head

Recommending Approved:

Dean, CAFS

Approved:

Vice President for Instruction

SERVICE SERVICE SERVICE SERVICES

> FREQUENCY FOR INCHES \$10 parlayed or field which

the spirit market vac beropei i serve est Janeares i geropei i partira di la **k**abaka di la and the second of the second of kidwa i The state of the s eniment i ei taki L (Mark (Mark)

SEATING INDICATES

ANGER EN THE LESS. book bularan ali

क्षेत्रका**रकृत**े सुद्धिकातः स्टब्स्केटी

OPA JUNEAU

Barshay A

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I <u>BEATRIZ CUEVAS JADINA</u> 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 <u>July</u> to <u>December 31, 2018. (Accomplishment)</u>.

BEATRIZ C. JADINA

SUZETTE B. LINA

DSS, Faculty

Head of Unit

MFOS AND PERFORMANC E INDICATORS	Success/Performance Indicator (PI)	TARGET	Actual Accomplishment	RATING				REMARKS
			As of November 2018	Q1	E2	Т3	A4	
MFO 1. Graduate	Degree Program Management Services							
MFO 2. Graduate	Student Management Services							
	PI1: Number of graduate students awarded with scholarship/assistantship							
MFO 1. Curriculu	ım Program Management Services							
	PI1: FTE 1st sem 2018-2019							
	Teaches: Senior High School (SHS), Earth & Life Science, lec Senior High School (SHS), Earth & Life Science, lab Earth Science (Education) SS 24 (Soil Fertility, Conservation and Management) lec	30 30 10 70	39 39 13 85	5 5 5 5	5 5 5 5	5 5 5 5	5 5 5 5	

SS 115 (Soil Chemistry) lec	20	24	5	5	5	5	
SS 200 (Undergraduate Thesis)	1	4	5	5	5	5	
SS 199 (Undergraduate Seminar)	18	18	5	5	5	5	
Total FTE							
Summer, SY 2018							
Pl2: Regular attendance in all courses handled							
Pl3. Number of Instructional Materials Developed/	0						
Revised and Utilized							
P14. Number of undergraduate students who	0						
graduated within prescribed period (including							
SRC Membership)							
PI5. Number of Student Research Advising	1	4	5	5	4	4.67	
Approved thesis outline submitted within the	0	3	5	5	4	4.67	
prescribed period (including SRC membership)							
Approved manuscript submitted within the prescribed period	1						
Pl6. Student Advising and Consultation Services:	0						
Number of Academic Advisee	1	4	5	5	4	4.67	
Number of High School Researche advisees	1	3	5	5	5	5	
Number of student-related activities assisted							
PI7. Number of Academe/Industry Linkage							
established:							
Pl8. Awards/Honors received by students/faculty:							
	SS 200 (Undergraduate Thesis) SS 199 (Undergraduate Seminar) Total FTE Summer, SY 2018 Pl2: Regular attendance in all courses handled Pl3. Number of Instructional Materials Developed/ Revised and Utilized P14. Number of undergraduate students who graduated within prescribed period (including SRC Membership) Pl5. Number of Student Research Advising Approved thesis outline submitted within the prescribed period (including SRC membership) Approved manuscript submitted within the prescribed period Pl6. Student Advising and Consultation Services: Number of Academic Advisee Number of High School Researche advisees Number of student-related activities assisted Pl7. Number of Academe/Industry Linkage established:	SS 200 (Undergraduate Thesis) SS 199 (Undergraduate Seminar) Total FTE Summer, SY 2018 Pl2: Regular attendance in all courses handled Pl3. Number of Instructional Materials Developed/ Revised and Utilized P14. Number of undergraduate students who graduated within prescribed period (including SRC Membership) Pl5. Number of Student Research Advising Approved thesis outline submitted within the prescribed period (including SRC membership) Approved manuscript submitted within the prescribed period Pl6. Student Advising and Consultation Services: Number of Academic Advisee Number of High School Researche advisees 1 Number of student-related activities assisted Pl7. Number of Academe/Industry Linkage established:	SS 200 (Undergraduate Thesis) SS 199 (Undergraduate Seminar) Total FTE Summer, SY 2018 P12: Regular attendance in all courses handled P13. Number of Instructional Materials Developed/ Revised and Utilized P14. Number of undergraduate students who graduated within prescribed period (including SRC Membership) P15. Number of Student Research Advising Approved thesis outline submitted within the prescribed period (including SRC membership) Approved manuscript submitted within the prescribed period P16. Student Advising and Consultation Services: Number of Academic Advisee Number of High School Researche advisees 1 3 Number of Student-related activities assisted P17. Number of Academe/Industry Linkage established:	SS 200 (Undergraduate Thesis) SS 199 (Undergraduate Seminar) Total FTE Summer, SY 2018 P12: Regular attendance in all courses handled P13. Number of Instructional Materials Developed/ Revised and Utilized P14. Number of undergraduate students who graduated within prescribed period (including SRC Membership) P15. Number of Student Research Advising Approved thesis outline submitted within the prescribed period (including SRC membership) Approved manuscript submitted within the prescribed period P16. Student Advising and Consultation Services: Number of Academic Advisee 1 4 5 Number of High School Researche advisees Number of student-related activities assisted P17. Number of Academer/Industry Linkage established:	SS 200 (Undergraduate Thesis) SS 199 (Undergraduate Seminar) Total FTE Summer, SY 2018 P12: Regular attendance in all courses handled P13. Number of Instructional Materials Developed/ Revised and Utilized P14. Number of undergraduate students who graduated within prescribed period (including SRC Membership) P15. Number of Student Research Advising Approved thesis outline submitted within the prescribed period (including SRC membership) Approved manuscript submitted within the prescribed period P16. Student Advising and Consultation Services: Number of Academic Advisee 1 4 5 5 Number of Student-related activities assisted P17. Number of Academe/Industry Linkage established:	SS 200 (Undergraduate Thesis) 1	SS 200 (Undergraduate Thesis) 1

PI9. Number of awards received by students				
MFO 2. Student Management Services				
PI1: Number of students awarded with scholarship/ fellowship/grants				
PI2: Number of graduates gainfully employed in				
jobs related to their undergraduate programs				
UMFO 3: Support to Operations (STO)				
MFO 3. Faculty Recruitment/Hiring Services				
PI1: Number of faculty recruited/hired aligned with ISO standards				
MFO 3. Faculty Evaluation Services				
PI1: Teaching performance rating (All subjects:				
SS 24, SS 115, lec; EaSc lec & lab(SHS)				
Ea Sc 106 lec, SS 199 B, SS 200				
UMFO 4: Research Services				
PI1 Number of Outputs Published in CHED	0			
accredited journals/internationally indexed journals:				
In Refereed International Journals	0			
In Refereed National Journals				
PI2: Number of papers published in other peer-	0			
review publications (proceedings, monographs, etc.):				
Number of papers submitted in ISI accreditted journal				
PI3: Number of Outputs Presented in Regional/	0			
National/International Fora /Conferences:				

	In International Fora/Conferences	0						
	In National Fora/Conferences							
	In Regional/Local Fora/Conferences							
	P14: No. Of Conference, Training, workshop and se minars attended	1	2	5	5	5	5	
	P15: No. of Comprehensive and qualifying Exam Att ended	0	2	5	5	4	4.67	
	PI4: No. of on-going research conducted	0	1	4.5	4.5	4	4.33	
	PI5: No. Of research conducted and completed on ti	0						
	P16. No. Of Research conducted (Serve as Consult ant)							
	PI7: Amount of research funds generated							
	PI8: No. of Scientific articles reviewed & edited	0	1	5	5	4	4.67	
	PI8. No. Of linkages forged							
	International							
	National (PCAARRD)							
	Regional/Local/Institutional (ISR.CAFS.DASS. VSU)							
	Research proposal submitted for funding	0						
JMFO 5: E	extension Services		. ,					
	PI1: No. Of extension project conducted							,

	PI2: No. of trainings conducted	0		4.5	4.5	4	4.33	
	PI3: Number of beneficiaries served:	5	10	4.5	4.5	4	4.33	
	Groups/ Institutions							
	Individuals							
	PI4: Technical/ Expert services (international, national, regional):	0	0					
	Consultancy							
	RDE reviewer/ panelist							
	Resource person	0	2	5	5	5	5	
	Convenor/Organizer							
	International							
	National							
	Regional/Local							
MFO 1. Admin	nistrative and Facilitative Services							
	PI1: Number of Academic Personnel Board meetings attended							
	PI2: Number of VSU-FA meetings attended							
	PI3: Number of academic council meeting attended	0	1	5	5	5	5	
	P14: Number of Department meetings attended	1	2	5	5	5	5	
	PI4: Membership in University committees	0	1	5	5	5	5	

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 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.

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 efficient and effective delivery of services of the Soils Research, Testing & Plant Analysis Laboratory (SRTPAL) to support Instruction, Research, Extension & production functions of the department.

Date: July 1, 2018 Target Date: December 31, 2018

First Step:

Submission of instruction, research and extension proposals to the Department Head;

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

Expected outcome:

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

Duration: July 1, 2018 to December, 2018

Next Step: Preparation of proposals for instruction, research and extension

Outcome: Submission of proposals for instruction, research and extension through concerned offices

Final Step/Recommendation:

There should be regular updates from concerned offices on the status of proposals submitted for funding and implementation.

Approved:

SUZETTE B. LINA

Unit Head

Limn Asyrtyoid