Exhibit K

SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member:

ALJAY D. VALIDA

	Program Involvement (1)	Percentage Weight of	Numerical Rating	Equivalent Numerical
	(2)	Involvement (2)	(Rating x%)	Rating (2x3)
1.	Instruction	(2)	(3)	(2A3)
	a. Head/Dean (50%)		2.43	
	b. Students (50%)		2.5	
	Total for Instruction	50%	4.93	2.46
2.	Research			
	a. Client/Dir. for Research (50%)			
	b. Dept. Head/Center Director (50%)			
	Total for Research	20%	4	.8
3.	Extension			8
	a. Client/Dir. for Extension (50%)			
	b. Dept Head/Center Director (50%)			
	Total for Extension	20%	4.33	.86
4.	Administration	10%	5	.5
5.	Production	-	-	-
	TOTAL			4.62

EQUIVALENT NUMERICAL RATING:

4.62

Add: Additional Points, if any:

TOTAL NUMERICAL RATING:

4.62

ADJECTIVAL RATING:

Outstanding

Prepared by:

Reviewed by:

ALJAY D. VALIDA

Head, DOH

Dean, CAFS

Recommending Approval:

Approved:

Vice President for Academic Affairs

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, ALJAY D. VALIDA, a faculty member of the DEPARTMENT OF HORTICULTURE agree to deliver and to be rated on the attainment of the following targets in accordance with the indicated measures for the period JANUARY - JUNE 2024.

ALJAY D. VALIDA Associate Professor

Date: 7-22-24

Approved:

ALJAY D VALIDA
Department Head

SUZETTE B. LINA

College Dean

MFO	Description of MFO's/PAPs	Success/ Performance Indicators (PI)	Tasks Assigned	Target (Jan-Dec)	Actual Accomplishment			Rating	g	REMARKS (Indicators in percentage should be
No.				(our 200)	, coonpicinion	Quality	Eficiency	Timeliness	Average	supported with numerical values in numerators and denominators)
UMF	O 1. ADVANCED E	DUCATION SERVICES								
OVPI I	MFO 2. Graduate Student	Management Services								
	PI: Total FTE monitored*	A1. Actual Faculty's FTE	Handles subjects/courses assigned	1	3.33	5	5	5	5.00	
	PI 10: Additional outputs	A2. Number of students advised	Acts as academic adviser to graduate students	1	2	5	5	5	5.00	
		A3 . Number of students entertained for consultation purposes	Entertains students seeking consultation with faculty	5	10	5	5	5	5.00	
		<u>A4</u> . Number of Graduate reports checked	Checks reports required for graduate subject	1	1	4	4	4	4.00	
		<u>A5</u> . Number of Graduate examinations conducted and checked	Conducts and checks examinations for graduate subject handled	1	2	5	5	5	5.00	

Submits gradesheets for A6. Number of Graduate grade 5 5 5.00 2 5 graduate subjects sheets submitted Conducts comprehensive A7. Number of comprehensive 5.00 5 5 5 examination for graduate examination conducted students Prepares Instructional A8. Supplemental learning 4.00 4 learning resources for resources graduate subjects **UMFO 2. HIGHER EDUCATION SERVICES OVPI UMFO 3. Higher Education Management Services** PI 10: Total FTE, Handles and teaches 5.00 5 5 5 coordinated, implemented 14.45 A1. Actual Faculty's FTE courses assigned and monitored * PI 15. Number of Prepares instructional A2. Number of instructional instructional materials/syllabi materials/syllabi for approval materials/syllabi approved approved Submits grade sheets within PI 16: Percentage of courses A 3. Percentage of courses offered with allowable period final grades submitted within the offered with final grades 5 5 5.00 2 allowable period submitted within the allowable period PI 18: Percentage of courses A 4. Percentage of courses rated Receives at least a VS in the atleast VS in the Teaching Performance | Teaching Performance by rated atleast VS in the 5.00 5 5 2 students (TPES) Evaluation by Students (TPES) **Teaching Performance** Evaluation by Students A 10 . Number of long examinations Administers and checks long PI 19: Additional Outputs 5.00 5 5 5 2 4 examination for subjects taught administered and checked Prepares and checks quizzes A 11. Number of quizzes administered 5.00 5 5 5 5 10 for lec and lab and checked Checks lab reports and term A 12. Number of lab reports and term 5.00 5 5 5 2 10 papers submitted as required papers checked and graded Prepares gradesheet and A 13. Number of grade sheets 5 5 5.00 5 2 3 submits on or before deadline submitted within prescribed period

1000										
		accidit a critical and a critical an	Assists student organizations in implementing student related activities							
		A.19 . Awards received	Receives International/ National/Regional award							
UMF	3 . RESEARCH SE	RVICES		1						
	PI 1. 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							
	Pl 2. Number of research	A 21 . Number of research outputs completed within the year *	Conducts and completes research project within the year							
	PI 3: Number of research outputs presented in regional/national/ int'l fora/conferences	A 22. Number of research outputs presented in regional/national/ int'l fora/conferences *	Prepares, submits and presents research paper in scienfic fora/conferences							
		a. International								
		b. National								
		c. Regional or Institutional Conferences	Prepares, submits and presents research paper in scienfic for a/conferences	1	1	4	4	4	4.00	
	PI 7: Amount of research money obtained from external sources	A 23. Amount of research money obtained from external sources	Requests for research money from external sources							
UMF	O 4. EXTENSION SE	RVICES								
	PI 1: Number of active partnerships with LGUs, industries, NGOs, NGAs, SMEs, and other stakeholders as a result of extension activities (MOUs/MOAs)	A 32. 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							

	Thy the length of training	Conducts trainings among beneficiaries of technologies for transfer	1	1	4	4	4	4.00	
training									
PI 3: Number of extension programs and projects	1 0	Implements extension programs and projects							
PI 4: Percentage of beneficiaries who rated the training course/s as satisfactory or higher in terms of quality and relevance		Provides quality and relevant training courses							
PI 5. Number of technical/expert services	conject as/in:	Provides the technical and expert services requested by beneficiaries							
	a. Peer reviewer of journal/book			2	5	5	5	5.00	
A	b. Review of research and extension proposal								
	c. Resource speaker/person (panelist, discussant, judge in academic and research competition, moderator in		1	1	4	4	4	4.00	
	d. accreditor								
	e. consultancy								
PI 6: Number of extension proposals submitted	A 37. Number of extension proposals submitted	Prepares extension project proposals and submits for review							
PI 7: Number of extension proposals approved	A 38. Number of extension proposals approved	Follow ups submitted and reviewed extension proposals							
PI 8: Number of extension PI 9: Number of extension	A 39. Number of extension proposals A 40. Number of extension outputs	Implements duly approved Prepares, submits and presents							
	a. International b. National								
PI 10: Number of extension	c. Regional or Institutional Conferences A 41. Number of extension activities	Conducts extension program							
PI 11. Additional outputs '	A 42. No. of extension-related	Receives an award related							

OVPI MFO 1. Faculty Devel									
PI 7: Number of trainings.	A 50. Number of training, seminars, and	Attends training, seminars, and	1		_				
	International				_				
	National				_	-			
	Regional/Institutional				_	_			
OVPI MFO 3. Registration S	Services								
PI 9: Percentage of students	A 51. Percentage of students enrolled	Validates students within the	10	12	5	5	5	5.00	
enrolled and validated within	and validated within the registration	registration period							
the registration period	period								
PI 10. Number of students	A 52. Number of students advised	Acts as academic adviser	10	15	5	5	5	5.00	
		7 loto do doddorriio davicor							
OVPI MFO 4. Curricular Pro	ogram Management Services					_			
Pl 12: Number of IMs	A 53. Number of IMs reviewed by the	Submits IMs for review				-			
PI 13: Number of course	A 54. Number of course syllabi and TOS	Submits course syllabi and TOS							
PI 16: Number of student	A 57. Number of students advised on	Advises and corrects research						5.00	
	As SRC Chairman		1	5	5	5	5	5.00	
	As SRC Member		1	6	5	5	5	5.00	
PI 18: Number of students	A 59. Number of students from other	Acts coordinator/facilitator for							
PI 19: Number of external	A 60. Number of external	Facilitates in assisting of the				-		4.00	
PI 20: Number of students	A 61. Number of students from other	Facilitates in assisting students	1	11	4	4	4	4.00	
PI 21: Additional outputs	A 62. Number of students entertained . & Support Services	Entertains students consulting	2	3	5	5	5	5.00	
<u>FO 6. General Admin</u>	. & Support Services					-		F 00	
PI 3: Number of committee	A 67. Number of committee meetings	Acts as committee chairman	1	2	5	5	5	5.00	
PI 4: Number of routinary	A 68. Number of routinary documents	Signs documents	2	30	5	5	5	5.00	
PI 5: Number of requests	A 69. Number of requests acted	Approves requests		20	5	5	5	5.00	
PI 6: Number of memoranda	A 70. Number of memoranda prepared	Issues memoranda						5.00	
PI 9: Number of submitted	A 73. Submits DTR within 20 days after	Submits DTR within 20 days	12	15	5	5	5	5.00	
Pl 10: Percentage of	A 74. Percentage of complaints, if any,	Addresses complaints on time						5.00	
Pl 17: Additional Outputs	A 80. Number of meetings attended	Attends meetings	2	5	5	5	5	5.00	
	A 81. Number of /new initiatives	Initiates/introduces			-	-	-		
Total Over-all Rating				***	_	-		144.00	
Average Rating	1							4.80	
Adjectival Rating					_			Outstanding	

Evaluated & Rated by:

ALJAY D. VALIDA
Department Head

Date:

7-22-24

Recommending Approval:

SUZETTE B. LINA

Dean, CAFS

Date: 8 6 /24

ROTACIO S. GRAVOSO

Vice President for Academic Affiars
Date: 8 13 24

Comments & Recommendations for Development Purpose:
- As Rept. Head, encourage the Faculty Members expecially the
Junior to submit relarch proposal for funding.
- Continue Publishing article in 151/Scopus indexed Journals

PERFORMANCE MONITORING & COACHING JOURNAL

✓	1st	Q
√	2 nd	AR
	3 rd	T
	4th	R

Name of Office: Department of Horticulture

Head of Office: Aljay D. Valida

Number of Personnel: 16

Activity		MECHAN	ISM		
Monitoring		eting	Memo	Others (Pls.	Remarks
	One-on-One	Group	ivieillo	specify)	
Monitoring					
Assignment of teaching load		Department meeting			Distribution of teaching load; tap affiliate faculty and GTAs to lessen IFW.
Submission of DTR on time		Department meeting			Improve reporting time and submission of DTR.
Coaching			T		OI DIK.
Faculty having less than very satisfactory rating in TPES	On one mentoring and root cause analysis of low TPES rating with the concerned faculty.				Monitoring of the next TPES result if there is an improvement.

Note: Please indicate the date in the appropriate box when the monitoring was conducted.

Conducted by:

ALJAY D VALIDA Immediate Supervisor Noted by:

SUZETTE B. LINA Next Higher Supervisor

TRACKING TOOL FOR MONITORING TARGETS

Major Final Output/		ASSIGNED				STATUS		
Performance Indicator	TASK	TO	DURATION	1 st Week	2 nd Week	3 rd Week	4 th Week	REMARKS
MFO 1 ADVANCED EDUCATION SERVICES (20%)								
Increase enrolment in graduate programs	Monitor the enrolment trend for graduate Programs	Departmen t Head	Within 6 months of rating period	√	√	√	√ ₁	Increasing trend of enrolment
Teach Graduate Courses	Monitor and Compute FTE	Mikko Zilah Rosello	2-3hours	1	1	1	1	FTE actua performand e exceeds target
Offer new programs and/or revise existing one	Revised and Submit Curricular Programs	Dept. Head and Faculty	Depending on the process	√	√	√	√	Ms and Phd Horticultur e Proposa for revised curriculum has been submitted
MFO 2 HIGHER EDUCATION SERVICES								
Increase employability of graduates 2 years prior	Monitor the employability if graduates	Dept. head and DdrC	1 year	✓	✓	✓	✓	60% completed
Increase enrolment of undergraduate students in CHED and RDC-identified programs	Monitor the enrolment trend for BSA-Horticulture	Departmen t Head	Within 6 months of rating period	√	√	1	1	Increasing trend of enrolment
Teach Undergraduate courses	Monitor and Compute FTE	Mikko Zilah Rosello	2-3hours	1	1	1	1	FTE actua performan e exceeds target
Monitor undergraduate degree programs implementation	Monitor BSA- Horticulture	Dept Head. DDrC	Within 6 months of rating period	✓	1	√	1	BSA- Horticultur e program monitored
Produce teaching- learning materials for efficient delivery of instruction	Production of Instructional Materials	Dept. Head Faculty	Within 6 months of rating period	√	1	1	1	Revisions of Instruction al material necessary
Improve the graduation rate of undergraduate students	Monitor the number of graduates	Dept. Head DDrC	2 weeks	✓	√	√	√	More than 50% undergrad

								ate students graduated in the prescribed period
Improve delivery of instruction services	Update TOS and Syllabus	Departmen t Head Faculty	Within 6 months of rating period	√	√	1	✓	TOS and Syllabus updated in line with ISO Standards
MFO 5 SUPPORT TO OPERATIONS								Otandards
Increase the percentage of graduate faculty pursuing PhD	Monitor the percentage of faculty pursuing Phd	Departmen t Head	Within 6 months of rating period	√	√	√	√	90% of members of Faculty are Phd Holder
Obtain COPC of graduate program	Ensure COPC for graduate programs	Departmen t Head	Within 6 months of rating period	✓	√	✓	✓	Both MS and PHD have COPC
Increase the percentage of graduate students enrolled on schedule	Monitor number of graduate students status	Departmen t Head DdRC	Within 6 months of rating period	√	√	√	✓	Increase number of graduates given the prescribed period
Obtain COPC of undergraduate programs	Ensure COPC for BSA-Hort	Departmen t Head	3 years	√	√	√	1	COPC for BSA Hort is in good standing
Obtain accreditations for all undergraduate programs	Ensure good accreditation standing for BSA- Horticulture	Departmen t Head	3 years	√	✓	1	1	BSA- Horticultur e is level 4 accredited in AACCUP
Increase percentage of undergraduate students enrolled on schedule	Monitor the enrollment trend for BSA Horticulture	Departmen t Head	Within 6 months of rating period	✓	√	✓	1	Increasing trend of Enrollment for BSA Horticultur e
Improve teaching performance of faculty members	Monitor teaching performance	Departmen t Head	1 week	√				100% of the faculty attain very satisfactor y rating
Smooth enrolment of students in the subsequent semester	Monitor the enrollment process	Departmen t Head DdRC	2 weeks	√	√			95% students enrolled are

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								validated
Comply with CSC, CHED and PRC qualification requirements	Monitor the hiring of Teaching and non teaching staff	Departmen t Head DdRC	1 week	✓	√	✓	√	Application and hiring process of Part-time is in line with ISO standard
Enable all students to enroll within the scheduled registration period	Monitor the enrollment process	Departmen t Head DdRC	2 weeks	1	√			95% students enrolled are validated
Provide support to students from partner schools	Accepts and Monitors students from partner schools	Departmen t Head DdRC	4 weeks	1	✓	1	✓	Phil.Sci high schoo as partner school
Promptly release the TPES summary result as input for coaching and mentoring activities	Coaching and mentoring for Faculty having below Very Satisfactory rating	Departmen t Head	4 weeks	1	1	1	✓	Faculty members having low satisfactor y rating currently monitored
Promptly release the TPES summary result as input for coaching and mentoring activities	Coaching and mentoring for Faculty having below Very Satisfactory rating	Departmen t Head	4 weeks	√	√	√	✓	Faculty members having low satisfactor y rating currently monitored
MFO 6 GENERAL ADMISTRATION AND SERVICES								monitorea
Efficiently deliver needed services	Monitor submission of IFW and Actual Teaching load	Departmen t Head	4 weeks	1	1	1	✓	100% submission of IFW and Actual teaching load submitted 2 weeks after enrollment
MFO 3 RESEARCH SERVICES								emonnent
Enhance the research competence of faculty	Submit Research Proposal	Members of Faculty	Within 6 months of rating period	✓	√	✓	√	2 Research proposal Submitted
MF04 EXTENSION SERVICES				√	√	√	√	

Increase the research outputs utilized by the industry or by other beneficiaries	Submission of Publications/ Research outputs	Members of Faculty	Within 6 months of rating	√	√	√	√	2 publication s submitted
Engage in active partnership with LGUs, industries, NGOs, NGAs, SMEs and other stakeholders because of extension activities	Crafting of MOUs/MOAs with LGUs or HEIs	Members of Faculty	Within 6 months of rating period	✓	✓	√	✓	Crafted and MOAs approved in collaborati on with LGUs
Increase the number of trainees weighted by the length of training	Conducts Training	Members of Faculty	Within 6 months of rating period	√	√	✓	✓	Members of the faculty actively conducts training/res ource person for trainings
Undertake extension programs and projects consistent with VSUs mandated and priority programs	Conducts Training	Members of Faculty	Within 6 months of rating period	✓	√	✓	√	Members of the faculty actively conducts training/res ource person for trainings
Increase the percentage of beneficiaries who rated the training course as satisfactory or higher in terms of quality and relevance	Conducts Training	Members of Faculty	Within 6 months of rating period	✓	√	√	✓	96% rated very satisfactor y for the members of Faculty being resource person
Enhance extension competence of the faculty	Conducts Training	Members of Faculty	Within 6 months of rating period	✓	✓	✓	✓	Members of the faculty actively conducts training/res ource person for trainings

Prepared by:

ALJAY D. VALIDA
Head, Department of Horticulture

EMPLOYEE DEVELOPMENT PLAN

Name of Employee: ALJAY D. VALIDA Performance Rating: OUSTANDING

Aim: Maintain the Outstanding rating

Proposed Interventions to Improve Performance:

Date: January 2024 Target Date: June 2024

First Step:

To publish scientific paper in referred journal To attend trainings/seminars, scientific conference related to agriculture

Result:

Has attended/participated in conferences and scientific forum.

Date: January 2024 Target Date: July 2024

Next Step:

To publish scientific paper in referred journal.

To attend trainings/seminars, scientific conference related to agriculture.

Make necessary improvements in the department.

Final Step/Recommendation:	

Prepared by:

Dean, CAFS

Conforme:

ALJAY D. VALIDA

Head, Department of Horticulture



INSTRUCTION AND EVALUATION OFFICE

VISAYAS STATE UNIVERSITY Visca, Baybay City, Leyte
Phone/Fax: +63 053 565 0600 local 1104
Email: odie@vsu.edu.ph
Website: www.vsu.edu.ph

TEACHING PERFORMANCE EVALUATION **Summary by Department**

Department: Dept. of Horticulture

Semester and Academic Year: First Semester 2023-2024

College: College of Agriculture & Food Sciences

Faculty name	Number of classes	Numerical Rating	Percentile Rating	Descriptive Rating
AIZA MAE T TAJOR	1	5.00	100.00 %	Outstanding
ALJAY DARIA VALIDA	4	5.00	100.00 %	Outstanding
ARCEL MARIñO MONTES	2	4.50	90.00 %	Outstanding
ARSENIO DECOY RAMOS	5	4.80	96.00 %	Outstanding
BLANCHE FRANCHETTE DIVINAGRACIA LLERA	2	4.00	80.00 %	Very Satisfactory
CATHERINE CASTRO ARRADAZA	3	4.00	80.00 %	Very Satisfactory
DARIO PEREZ LINA	4	3.75	75.00 %	Very Satisfactory
DHENBER C. LUSANTA	3	4.00	80.00 %	Very Satisfactory
GLORIA ESTAURA BANCALE	5	3.40	68.00 %	Satisfactory
JOY CARETE CODOG	2	5.00	100.00 %	Outstanding
MALVIN BELMI DATAN	6	4.50	90.00 %	Outstanding
MARILOU MANTE BENITEZ	6	4.33	86.67 %	Very Satisfactory
MARILYN MARANGUIT BELARMINO	5	4.60	92.00 %	Outstanding
RODEN DY TROYO	2	5.00	100.00 %	Outstanding
ROSARIO ALGODON SALAS	2	4.50	90.00 %	Outstanding
SANTOS JR. BERDIN VILLOCINO	4	4.50	90.00 %	Outstanding
ZENAIDA CUEVAS GONZAGA	4	5.00	100.00 %	Outstanding
	Department Mean	4.46	89.27%	Very Satisfactory

Attested by

MA. RACHEL WM L. AURE
Director, Instruction and Evaluation
Date: May 02, 2024

Prepared by:

VANESSA W. NAZAL
TPES in-Charge Date: May 02, 2024

Received by:

ROSARIO ALGODON SALAS Name and Signature of Department head

Date:

SUZETTO S CINA VICTOR BINGCO ASIO

Name and Signature of College Dean Date: 6-21-24

Distribution of copies: ODIE, College, Department

Vision:

A globally competitive university for science, technology, and environmental conservation.

Mission:

Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.

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