SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member: <u>ELDON P. DE PADUA</u>

Program Involvement (1)	Percentage Weight of Involvement (2)	Numerical Rating (Rating x%) (3)	Equivalent Numerical Rating (2x3)
1. Instruction	(2)	(3)	(2A3)
a. Head/Dean (50%)		2.50	
b. Students (50%)		2.25	
Total for Instruction	70%	4.75	3.33
2. Research			
a. Client/Dir. for Research (0%)			
b. Dept Head/Center Director (0%)			
Total for Research			
3. Extension			
a. Client/Dir. for Extension (0%)			
b. Dept Head/Center Director (0%)		/ *	
Total for Extension	10%	5.00	0.50
4. Administration & Support to Operations	20%	5.00	1.00
5. Production			
TOTAL			4.83

EQUIVALENT NUMERICAL RATING:

4.83

Add: Additional Points, if any:

TOTAL NUMERICAL RATING:

4.83

ADJECTIVAL RATING:

Outstanding

Prepared by:

Reviewed by:

P. DE PADUA

Name of Faculty

BENCURE Dean, CET

Recommending Approval:

BENCURE

Dean/Director

Approved:

Vice President





DEPARTMENT OF AGRICULTURAL AND BIOSYSTEMS ENGINEERING

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

I,<u>ELDON P. DE PADUA</u>, a faculty member of the <u>DEPARTMENT OF AGRICULTURAL AND BIOSYSTEMS ENGINEERING</u> 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 2023.

ELDON P. DE PADUA

Instructor I Date: Approved:

JANNET C. BENCURE

Dean, CET Date:

MFO	Description of	Success/	Tasks Assigned				F	Ratin	g	REMARKS (Indicators
No.	MFO's/PAPs	Performance Indicators (PI)		Target	Actual Accompli shment	Quality	Eficiency	Timeliness	Average	in percentage should be supported with numerical values in numerators and denominators)
UMFC	1. ADVANCED EDUCATION	ON SERVICES								
OVPI N	IFO 2. Graduate Student Mana	gement Services								
1	PI 4: Total FTE coordinated, implemented & monitored*	A1. Actual Faculty's FTE	Handles subjects/courses assigned							
	PI 8: Number of graduate students advised *	A2. Number of students advised	Acts as academic adviser to graduate students							

A3. Number of students advised on thesis/special problem/dissertation As GAC Chairman As GAC Chairman As GAC Chairman Advises and corrects research outline and thesis/SP/dissertation numbers of manuscript A4. Number of students entertained for consultation purposes P19: Number of instructional materials developed * A5. Number of on-line ready courseware developed and submitted for review On-line ready courseware On-line ready courseware Supplemental learning systems Assessment tools Assessment tools Assessment tools A 6: Number of on-line and modulabloon to a combination thereof Prepares instructional modulabloon toory quickelow/thook or a combination thereof Assessment tools Assessment tools Assessment tools A 6: Number of on-line along exam, quizzes, problems sets, etc. Supplemental learning conditions and the size of the course ware chairs and the size of the course ware chairs and the					 	
As GAC Chairman Corrects research outline and thesis/SP/dissertation n manuscript Ad Vises and corrects research outline and thesis/SP/dissertation n manuscript A4. Number of students entertained for consultation purposes entertained for consultation purposes Pi 9: Number of instructional materials developed * A5. Number of on-line ready coursewares developed and submitted for review On-line ready courseware On-line ready courseware Supplemental learning purposes instructional module/aboratory guideworkbook or a combination thereof Prepares Instructional module/aboratory guideworkbook or a combination thereof Prepares Instructional module/aboratory guideworkbook or a combination thereof Assessment tools Acs Number of on-line Assessment tools Supplemental learning session video aligno session video aligno video a		advised on thesis/special				
AS GAC Member corrects research outline and thesis/SP/Gissertatio n manuscript A4. Number of students entertained for consultation purposes P19: Number of instructional materials developed * A5. Number of on-line ready coursewares developed and submitted for review On-line ready courseware On-line ready courseware Supplemental learning Assessment tools Prepares Instructional module/laboratory guide/workbook or a combination three of repares seesement tools Prepares seesement tools Prepares seesement tools Prepares seesement tools Assessment tools A 6 : Number of on-line A 6 : Number of on-line A 7 : Number of outstell Corrects research outline and thesis (Foliaseration of number of outstell) Entertains students seeking consultation with faculty Entertains students seeking consultation with faculty with facult		AS GAC CHAIITHAIT	corrects research outline and thesis/SP/dissertatio			
entertained for consultation purposes PI 9: Number of instructional materials developed * A5. Number of on-line ready coursewares developed and submitted for review On-line ready courseware On-line ready courseware Supplemental learning Assessment tools Assessment tools A 6: Number of on-line A 6: Number of on-line A 7: Number of virtual		AS GAC Member	corrects research outline and thesis/SP/dissertatio			
materials developed * A5. Number of on-line ready coursewares developed and submitted for review Into flexible learning systems		entertained for consultation	seeking consultation			
Prepares Instructional module/laboratory guide/workbook or a combination thereof		ready coursewares developed and submitted	instructional materials into flexible learning			
Assessment tools Prepares assessment tools such as long exam, quizzes, problems sets, etc. Submits the course ware A 6: Number of on-line A 7: Number of virtual Créates Whitehal			module/laboratory guide/workbook or a combination thereof			
Assessment tools Prepares assessment tools such as long exam, quizzes, problems sets, etc. Submits the course ware A 6: Number of on-line Créates Whitehal		Supplemental learning				
assessment tools such as long exam, quizzes, problems sets, etc. A 6 : Number of on-line A 7 : Number of virtual A 7 : Number of virtual					_	
such as long exam, quizzes, problems sets, etc. A 6 : Number of on-line A 7 : Number of virtual Citates' Wittel		LUCIO ILICITE IUDIO				
quizzes, problems sets, etc. A 6 : Number of on-line A 7 : Number of virtual Créates Windah TPD	N					
A 7 : Number of virtual Creates omad by TDD	m i		quizzes, problems			
A 7 : Number of virtual Creates omad by TDD						
1/1 / Number of Virtual		A 6 : Number of on-line				
		A 7 : Number of virtual				

	<u>PI 10</u> . 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							
UMFO	2. HIGHER EDUCATION SERV	ICES								
OVPI U	MFO 3. Higher Education Mar	nagement Services								
	PI 5: Total FTE, coordinated, implemented and monitored *	A9. Actual Faculty's FTE	Handles and teaches courses assigned	10.45	5.65	5	5	5	5.00	
		A10 . Number of grade sheets submitted within prescribed period	Prepares gradesheet and submits on or before deadline	6	4	5	4	4	4.33	
	,	A 11 . Number of INC forms with grade submitted within prescribed period	Facilitates students in their completion of the subject and submits completion forms with grade within prescribed period							
		A12. Number of trainings attended related to instruction	Attend mandated trainings	2	1	5	5	5	5.00	
		A13. Number of long examinations administered and checked	Administers and checks long examination for subjects taught	6	3	5	5	4	4.67	
		A14. Number of quizzes administered and checked	Prepares and checks quizzes for lec and lab	10	5	5	5	4	4.67	
		A15. Number of lab reports and term papers checked and graded	Checks lab reports and term papers submitted as required	5	2	5	5	4	4.67	
	PI 8: Number of students	A16. Number of students	Acts as academic	50	127	5	5	5	5.00	

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						-	-			
		A17. Number of students advised on thesis/ field practice/special problem:		9	5	5	5	5	5.00	`
		As SRC Chairman	Advises, and corrects research outline and thesis/SP manuscript		3					
ì		As SRC Member	Advises and corrects research outline and thesis/SP manuscript		2					
		A18. Number of students entertained for consultation purposes	Entertains students consulting on subject taught, thesis and grades	250	200	5	5	5	5.00	Academic advisees, PSABE VSUSC officers, Thesis Students, other BSABE students
	PI 9: Number of student organizations advised/ assisted *	TITO I ITALIANDOI OF OLUGOIA	Advises student organizations recognized by USOO	1						
		organizations assisted on	Assists student organizations in implementing student related activities	1	1	5	5	5	5.00	PSABE VSUSC (during the Acquaintance Party and student onboarding)
	PI 10: Number of instructional	A 21 : Number of on-line	Prepares and							
		On-line ready courseware	Prepares Instructional module/laboratory guide/workbook or a combination thereof							
		Supplemental learning resources	Prepares Power Point presentation, video clips, movie clips, reading assignments depending on course taught	15	10	5	5	5	5.00	

							-			
	,	Assessment tools	repares assessment tools such as long exam, quizzes, problems sets. etc.	23	15	5	5	5	5.00	
		A 23: Number of on-line	Submits the course							
		A 24 : Number of virtual classroom created and operational	Creates virtual classroom using either Moddle or Google Classroom	2	1	5	5	5	5.00	
	PI 11. Additional outputs	A 25. Number of								
			Prepares documents and /or program profile and other materials required during program/institutional accreditation and/or evaluation	1	1	5	5	5	5.00	CQI forms for Washington Accord
		Agency/firm/Industry linkages	Coordinates with potential firms and maintains linkages with firms willing to accept OJT students from VSII		6	5	5	5	5.00	CAO, CENRO, Chandria, DBSN, NIA 7, NIA 8
		A 26. Other outputs implementing the new normal due to covid 19	Designs experiential learning activities and other outputs to implement new normal							
UMFO	3 . RESEARCH 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	3	1	5	5	5	5.00	Evaporative Cooling system demo unit (automated prototype)
	PI 2. Number of research outputs completed within the year *	A 28. Number of research outputs completed within the year *	Conducts and completes research project within the year	1	1	5	5	5	5.00	Comprehensive Baseline Documentation and Product- Market Profiling of the Jackfruit Industry in Philippines

	PI 3. Percentage of research	A 29. Percentage of	Nrites publishable							
		In refereed int'l journals		1						
		In refereed nat'l/regional								
	PI 4. Number of research	A 30. Number of research	Prepares, submits							
		In int'l fora/conferences	, , , , , , , , , , , , , , , , , , ,	1						
		In nat'l/regional		1						
	PI 5. Percent of research proposals approved *	A 31. Percentage of of research proposals prepared, submitted and approved	Prepares research proposals, submits and follows up its approval for immediate implementation	50%	50%	5	5	5	5.00	
	PI 6. Additional outputs*	A JZ. No. or research	minementation .							
		ralas de la composition della	Acts as peer							
		A 34. Number of UMs submitted to ITSO,	Prepares and submits application for UM of technology generated out of research output							
		A 35.Other outputs implementing the new normal due to covid 19	Designs research related activities and other outputs to implement new normal							
UMFC	4. EXTENSION SERVICE	S								
	PI 1. Number of active partnerships with LGUs, industries, NGOs, NGAs, SMEs, and other stakeholders as a result of extension activities	A 36. 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		1	5	5	5	5.00	CLGU Baybay
	PI 2. Number of trainees weighted by the length of training	A 37. Number of trainees weighted by the length of training	Conducts trainings among beneficiaries of technologies for transfer		2	5	5	5	5.00	(1) Rice Machineries Operations Training (2) Technology Demonstration and Seminar on RERC technologies

	PI 11. Additional outputs *	A 42. No. of extension-related awards (extn. conducted by faculty or student & faculty) * A 43. Other outputs	Designs extension							
		implementing the new normal due to covid 19	related activities and other outputs to implement new normal							
UMFO	5. SUPPORT TO OPERATIONS									
	OVPI MFO 4. Program and Ins	stitutional Accreditation Ser	vices							
	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*	requirements of theQMS	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	zero non- conformity	5	5	5	5.00	
		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	100% compliant	5	5	5	5.00	
		On program accreditations								
		On institutional accreditations								
UMFO	6. General Admin. & Support S	ervices (GASS)								
1 1	Pl 2. Zero percent complaint from clients served	12. 10. 0 000000000000000000000000000000	Provides customer friendly frontline services to clients	Zero % complaint	Zero % complaint	5	5	5	5.00	

	initiatives introduced	itiates/introduces improvements in performfing functions resulting to best practice	1	5	5	5	5.00	Upgrading of VSU Farm Mechanization Facilities submitted to, approved, and funded by DA through DA- ACEF
	implementing the new normal due to covid 19	Designs administration/managem ent related activities and other outputs to implement new normal						
Total Over-all Rating							158.33	
Average Rating							4.66	
Adjectival Rating							Outstand	ling

Comments &	8.	Recommendations	for	Develop	ment	Purposes:
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Krep up the gord work!

Pursue PhD.

Evaluated & Rated by:

JANNET C. BENCURE

Dean, CET

Date:

Recommending Approval:

JANNET C. BENCURE

Dean, CET

Date:

Approved by:

BEATRIZ S. BELONIAS ROTACIOS. GRAVOSO

Vice President for Academic Affairs

Date:

PERFORMANCE MONITORING FORM

Name of Employee: **ELDON P. DE PADUA**

Task No.	Task Description	Expected Output	Date Assigned	Expected Date to Accomplish	Actual Date accomplished	Quality of Output*	Over-all assessment of output**	Remarks/ Recommendation
1	Advanced Education - evaluating MSAE admission application	Graduate Student Manuscript	7-1-2023	12-31-2023	12-31-2023	VI	VS	GAC Member of MS Students
2	Higher Education - Teaching BS courses	Conduct classes, virtual classrooms w/ learning materls. & assessments	7-1-2023	12-31-2023	12-31-2023	I	VS	ABEn 141; ABEn 199; ABEn 200b; ABEn 200.1; ABEn 200.2; ABEn 200.3
3	Research services	Research Conducted	7-1-2023	12-31-2023	12-31-2023	VI	VS	Evaporative Cooling system demo unit (automated proto- type); Comprehensive Baseline Documentation and Product-Market Profiling of the Jackfruit Industry in Philippines
4	Extension services	Extension Conducted	7-1-2023	12-31-2023	12-31-2023	VI	0	(1) Rice Machineries Operations Training (2) Technology Demonstration and Seminar on RERC technologies
5	Support to operations	Varied ISO & acad. documents and services	7-1-2023	12-31-2023	12-31-2023	VI	VS	Assigned ISO, acad. documents, etc. done
6	General administration & support services	Varied general documents & services	7-1-2023	12-31-2023	12-31-2023	VI	О	Assigned gen. docs. & services done

^{*}Either very impressive (VI), impressive (I), needs improvement (NI), poor (P), very poor (VP) ohh **Outstanding (O), very satisfactory (VS), satisfactory (S), unsatisfactory (US), poor (P)

Prepared by:

JANNET C. BENCURE

Dean, CET



EMPLOYEE DEVELOPMENT PLAN

Name of Employee: Engr. Eldon P. De Padua

Performance Rating: 4.85

Aim:

- 1. **Engr. De Padua** as an effective and efficient implementor of the new OBEdized four-year degree program in Bachelor of Science in Mechanical Engineering (BSABE) as provided for in the new CMO 94, s. of 2017.
- 2. Engr. De Padua as an effective leader.

Proposed Interventions to Improve Performance: Note:

Engr. De Padua will be developed into an effective implementor of the new OBEdized four-year BSABE Program. He will also be developed into an effective leader as he leads the Department of Mechanical Engineering.

Date: July 2023

Target Date:

December 2023

First Step

- Reorientation on the Outcomes-Based Education principles, orientation of the provisions of the new Policies, Standards, and Guidelines (PSG) in the offering of the new BSABE as provided for in CMO 94, s. 2017.
- Orientation on the implementation of Outcomes-Based Education for BSABE curriculum

Second Step

• Send to trainings/workshops/seminars related to building leadership and management skills.

Results:

- Mastery on the provisions of CMO 94, s. 2017
- Mastery on the preparation of an OBTL Syllabus Course Content and Plan
- Mastery on the preparation of Table of Specifications
- Mastery on implementing the Outcome-based Education
- Improved leadership and management skills

Prepared by:

JANNET C. BENCURE Dean, CET

Conforme:

ELDON P. DE PADUA Head, DABE

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Phone: +63 53 565 0600 Local 1084