

Exhibit K

SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member: Tan, Daniel Leslie S.

Program Involvement	Percentage Weight	Numerical Rating	Equivalent
(1)	of Involvement	(Rating x %)	Numerical Rating
	(2)	(3)	(2x3)
Instruction			
Head/Dean (50%)		4.84 x 50%= 2.42	
Students (50%)		$0.00 \times 50\% = 0.00$	
TOTAL for Instruction	25%	2.42 X 0.25 =	0.61
Research	50%	5.0 X 0.50 =	2.5
Extension	20%	5.0 x 0.20 =	1.00
Administration	5%	5.0 x 0.05	0.25
TOTAL			4.36

EQUIVALENT NUMERICAL RATING:

4.36

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

4.36

ADJECTIVAL RATING:

Very Satisfactory

Prepared by

Reviewed by:

PRECILA C. BELMONTE

Temp. Administrative Officer

MARLON M. TAMBIS/ALAN B. LORE

Assistant Director/Director

Approved:

SANTIAGO T. PEÑA JR.

VP for Research Extension & Innovation

"Exhibit B"

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, DANIEL LESLIE S. TAN of PhilRootcrops accomplished the following targets in accordance with the indicated measures for the period ____ 2024 to June 30, 2024

DANIEL LESLIE S. TAN

2ml

Ratee

Approved:

Assistant Director/Director

					Rating				Remarks
MFO & PAPs	Tasks Assigned	Success Indicators	Targets	Actual Accomplishment	Q ¹	E ²	T ₃	A ⁴	
Instruction services	To act as Thesis/OJT adviser/ Committee member to HS/BSAE/ MSAE students	No. of Advisees:	5 BSABE student	Thesis Adviser: 15 BSABE Students 1. Almoroto, Queenielyn 2. Bebanco, Irejane 3. Boiser, Benard 4. Bulado, Clark 5. Cairo, Lianna 6. Ceniza, John 7. Colorito, Audrenelle 8. Curag, Ivan 9. Luciano, Carine Rose 10. Minguillan, Isabel 11. Pasicolan, Lyn 12. Retulla, Kimberly 13. Tamayo, Rinette 14. Torrejano, Nikki 15. Vermug, Annelyn	5	S	T	5	
	To teach BSABE Courses	No. Courses/ Students taught	1 Course	Taught ABEn200.3/ 15 Students	*	5	4	4.67	\
Research Services	To make research proposals; conduct/implement approved research	Research workload units conducted		Component Leader: Enhancing the resilience of the communities at risk to natural hazards.	5	4	I	5	-

.(4)	projects; present results; write reports (quarterly, mid-year; year-end and terminal reports	Amount/ value of research funds/reso urces externally generated	500,000						
		• Technologies Generated	1 Technology	 Improved pneumatic dryer for grates UM Registration: Method of producing extruded cassava chips UM Application: Application Method of Vacuum Fryer Apparatus UM Application: An Improved Crop Grates Pneumatic Dryer Apparatus UM Application: Application Method of Crop Grates Pneumatic Dryer 	5	5	4		
			Others	Outstanding Viscan Awardee: Science, Technology and Innovation	5	K	ST.	4	
Extension Services	To share technologies/information	Technical expert service conducted	Technical Assistance to at least 1 machine fabricator	Technical assistance to 5 Shepherds Machine Shop for the fabrication of processing machines developed by PhilRootcrops	F	5	F	K	
Production/Inco me- Generating Projects	Fabricate processing machines for clienteles	 Fabricate processing machines 	Fabricate at least 2 processing machines	Processing machines fabricated by 5 Shepherds for Bohol	st	5	5	5	
Administrative Services	Do other duties assigned by Supervisors								

,ti	OIC President	Take charge of the university during the transition to the new President	F	6	•	5	
Total Over-all Rating							39.67

Average Rating (Total Over-all rating divided by 4)	4-96	4.0
Additional Points:		
Punctuality		
Approved Additional points (with copy of approval)		
FINAL RATING	4.60	
ADJECTIVAL RATING	outstanding	

Comments & Recommendations for **Development Purpose:**

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Evaluated and Rated by:

Recommending Approval

Approved by:

ALAN B. LORETO **♦** Director

MARLON M. TAMBIS Asst. Director

IVY C. EMNACE Director for Research

13/10/25 Date:

SANTIAGO T PEÑA JR VP for Research and Extension

1 – Quality 2 – Efficiency

3 - Timeliness

4 - Average

PERFORMANCE MONITORING & COACHING JOURNAL

	1 st	Q U
	2 nd	A R
Х	3 rd	T
Х	4 th	R

Name of Office:

PhilRootcrops

Head of Office:

Prof. Marlon M. Tambis & Prof. Alan B. Loreto

Name of Personnel:

DANIEL LESLIE S. TAN

Activity Monitoring	Meetii One-on-One	ng Group	Memo	Others (Pls. specify)	Remarks	
Monitoring	One-on-one discussion on project/program progress/university,s concerns	PRDC meeting for group discussion on issues arising and planning; April 29, and June 6 Planning workshop within the Center; June 18	Issuance of memoranda		Attendance to PRDC monthly Meetings by the members of Research and Development Council	
Coaching	Research proposal for submission to funding agencies	One-on-one discussion on project progress Group coaching during PRDC Meetings			Proposal prepared and submitted to funding agencies New proposal for evaluation	

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

Conducted by:

MARLON M. TAMBIS/ALAN B. LORETO
Assistant Director/Director

EMPLOYEE DEVELOPMENT PLAN

Name of Employee: DANIEL LESLIE S. TAN

Performance Rating: Outstanding

Aim: To implement on-going research projects

To come up with approved proposals for funding and implementation

Proposed Interventions to Improve Performance:

Date: <u>January 1, 2024</u>

Target Date June 30, 2024

First Step:

Implements on-going research projects

Prepares proposals based on the different thrusts of the funding agencies.

Prepares papers for publication

 Attends trainings that will enhance skills in leadership, organizational management and effective administration

Result:

- Implemented scheduled activities of the research projects
- Prepared and submitted proposals for funding
- Paper for publication on progress
- Served as professor and student adviser of Agricultural Engineering students

Date:

July 1, 2024

Target Date December 31, 2024

Next Step:

- o Follow-up the status of submitted proposals to the different funding agencies
- Submits papers for publication
- Attends related trainings / conferences on appropriate discipline; trainings on capacity building (leadership, organizational management and administration)

Outcome:

Approved proposal for funding and for implementation Paper accepted for publication by refereed journals

Research paper presented in any scientific gatherings

Final Step/Recommendation:

To maintain performance and or exceed the current performance; to submit more proposals and continue doing four-fold functions of instruction, research, extension and production.

To attend trainings that will enhance skills in leadership, management and administration.

Prepared by:

MARLON M. TAMBIS/ANAN B. LORETO
Assistant Director/Director

Conforme

DANIEL LESLIE S. TAN
Name of Ratee/Faculty/Staff