SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member:

Tan, Daniel Leslie S.

Program Involvement (1)	Percentage Weight of Involvement (2)	Numerical Rating (Rating x%) (3)	Equivalent Numerical Rating (2x3)
Instruction			
Head/Dean (50%)		4.33 x 50%= 2.17	
Students (50%)		4.33 x 50% = 2.17	
TOTAL for Instruction	25%	4.34 X 0.25 =	1.09
Research	50%	5.0 X 0.50 =	2.50
Extension	20%	5.0 x 0.20 =	1.00
Production	2%	5.00 x 0.02 =	0.10
Administration	3%	5.0 x 0.03 =	0.15
TOTAL			4.84

EQUIVALENT NUMERICAL RATING:

Add: Additional Points, if any:

TOTAL NUMERICAL RATING:

4.84

4.84

ADJECTIVAL RATING:

Prepared by

MARÍA ELSA M. UMPAD Administrative Officer II

Outstanding

Reviewed by:

ERLINDA A. VASQUEZ
Director

Recommending Approval:

JOSE L. BACUSMO

Director for Research

Approved:

VP for R&E

"Exhibit B"

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, DANIEL LESLIE S. TAN of PhilRootcrops comm	mits to deliver and agree	e to be rated on the attainment of the follow	wing targets in accordance with the
indicated measures for the periodJuly 1,	toDec 30,	, <u>2020</u>	
salvey		Section 1 (and)	
DANIE LESLIE S. TAN	Approved:	ERLINDA A. VASQUEZ	
Ratee		Head of Unit $^{\prime\prime}$	

~					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:	2 MSAE student	2 MSAE Students, BSAE student	4	5	4	4.83	
Research Services	To make research proposals; conduct/implement approved research projects; present results; write reports (quarterly, mid-year; year-end and terminal reports	Research workload units conducted Amount/value of research funds/resources externally generated Technologies Generated Proposal Submitted Submit articles to refereed journals	13.5 units Php 1,000,000 1 Technology 1 proposal 1 journal article	4 Projects and 3 Component Studies Proj Ldr and Comp Leader: Technical and System Improvement of the Portable Extruders for Rootcrop Products (P4,090,573.44) Proj Ldr and Comp Ldr: "Technology Utilization and Promotion of Selected Newly Developed Food Products from Cassava and Other Rootcrops" (P4.9M) Pro Ldr and Comp Ldr: Development of Business Plans, Promotion and Commercial Production of the Improved Portable Extruders for Puffed and Chippy Products (>P4M) Project Leader: "Enhancing the Development of Sweetpotato Food Value Chains in Central Luzon, Albay, Leyte and Samar, and Linking with Related Industries Phase 2" (P5M) Technologies Generated: - Cutter for Chippy and Puffed products - Pneumatic Dryer for Grates 1 proposal submitted and approved in principle by RFO3 for 2021 implementation (P1.3M)	3	۲٠	5	\	
Extension Services	To share technologies/information	Technical expert service conducted as resource person	Resource Person to at least 1 training/seminar	Resource Person to "Stepping Up Local Raw Material Processing for Food Businesses" Webinar sponsored by DOST-TAPI on Nov 18, 2020	7	7	1	1	
Production/Income- Generating Projects	Fabricate processing machines for clienteles	Fabricate processing machines	Fabricate at least 3 processing machines (1 year)	Facilitated the fabrication of processing machines for FEA, Kananga Businessman,	4	5	4	7	

Administrative	Do other duties assigned by	Committee	3 committees	Chairperson, Investigation Committee (IC#419)					
Services	Supervisors	Membership		Risk Manager					
				Leader, University Inspectorate Team for					
				Infrastructure Projects of VSU					
				Member, Formal Investigation Committee (VSU)				/	
				Member, PhilRootcrops Personnel Committee	1	2	2	7	
				Member, IPR Committee					
				Member, Safety and Health Committee					
				Member, ISO Top Management Committee					
	Director, Planning and	Facilitate the	Monitor	Prepared and implemented the Strategic Plan					
	Infrastructure Development and	Strategic Plan	Operational Plans	Revisit; Submitted consolidated infra proposals					
	Monitoring	Revisit, Plan and	and Strat Plan,	to NEDA, Monitored 2 infra projects, Reported					
		Monitor Infra Project	Gather and submit	the status of the VSU Old Library; Monitored the					
		Monitor mina i rojoct	infra projects for	Accomplishment of the Strat Plan and OTP.	-	1		1	
			NEDA and DBM,	Accomplishment of the Strat Flan and OTF.	4	7	4	4	
			Monitor 2 Infra						
			Projects						
Total Occasil Dating									
Total Over-all Rating									4.87
									181

Average Rating (Total Over-all rating divided	
by 4)	
Additional Points:	
Punctuality	
Approved Additional points (with copy of approval)	
FINAL RATING	4.87
ADJECTIVAL RATING	outstanding

Approved by:

Evaluated and Rated by:

Recommending Approval:

Director, PhilRootcrops

OSE L. BACUSMO Director for Research

Date:

1 - quality

2 - Efficiency

3 - Timeliness

4 - Average

Vice President for Research and Extension

Comments & Recommendations for

planning office

: To attend Leader & management

: To attend capability build-up training in relation to new assignment as Head of

Development Purpose:

trainings

Date: _____

PERFORMANCE MONITORING & COACHING JOURNAL

1st Q U A R T E R R

Name of Office:

PhilRootcrops

Head of Office:

Dr. Erlinda A. Vasquez

Name of Personnel:

DANIEL LESLIE S. TAN

Activity Monitoring	Meeti			Others	Remarks	
	One-on-One	Group	Memo	(Pls. specify)		
Monitoring	One-on-one discussion on project/program progress/university,s concerns	Monthly PRDC meeting July 6, 2020 Sept 14, 2020 Nov 9, 2020	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:

Director

EMPLOYEE DEVELOPMENT PLAN

Name of Employee: DANIEL LESLIE S. TAN

Performance Rating: Outstanding

To implement on-going research projects

To come up with approved proposals for funding and implementation

Proposed Interventions to Improve Performance:

Date:

July 1, 2020

Target Date:

Dec 31, 2020

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

- 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:

Jan 1, 2021

Target Date: June 30, 2021

Next Step:

- Follow-up the status of submitted proposals to the different funding agencies
- Submits papers for publication
- o 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:

Name of Ratee/Faculty/Staff