SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member: Dr. Daniel Leslie S. Tan

Program Involvement (1)	Percentage Weight of Involvement (2)	Numerical Rating (Rating x%) (3)	Equivalent Numerical Rating (2x3)
Instruction	3		
Head/Dean (50%)		4.00 x50%= 2.00	
Students (50%)		4.00x50% = 2.00	
TOTAL for Instruction	25%	4.00 X 0.25 =	1.00
Research	50%	5.00 X 0.50 =	2.50
Extension	20%	5.00 x 0.20 =	1.00
Production	5%	5.00 X 0.05 =	0.25
TOTAL	100 %		4.75

EQUIVALENT NUMERICAL RATING:	EQUIVAI	ENT NU	JMERICAL	RATING:
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Add: Additional Points, if any:

TOTAL NUMERICAL RATING:

4.75

4.75

ADJECTIVAL RATING:

Outstanding

Same.

DANIEL LESLIE S. TAN Name of Faculty Reviewed by:

Approved:

OTHELLO B. CAPUNO

Vice President for Research and Extension

"Exhibit B"

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, <u>DANIEL LESLIE S. TAN</u> of <u>PhilRootcrops</u> commits to de	eliver and agree to be r	ated on the attainment of the following	targets in accordance with the indicated measures f
the period <u>January 1,</u> to <u>June 30,</u>	, <u>2018</u> .		
DANIE LESLIE S. TAN	Approved:	Calmi A. VASOUZ	
Ratee		Head of Unit $^{\it U}$	

					Rating				Remarks
MFO & PAPs	MFO & PAPs Tasks Assigned Success Indicators Targets Actual Accomplishment	Actual Accomplishment	Q ¹	E ²	T ³	A ⁴			
Instruction services	To teach courses in undergraduate/graduate programs in Food Science and Related Courses	FTE	5.00 FTE	Courses handled: AEng200a.4 – FIELD PRACTICE AEng244 – Drying and Storage of Agricultural Products (Lecture & Laboratory) AEng200 – Undergraduate Thesis	5	5	5		
	To act as Thesis/OJT adviser/ Committee member to HS/BSAE/ MSAE students	No. of Advisees No. of Thesis Committee serving as Member	2 BSAE Undergraduate student 2 BSAE Student	Adviser to 5 Field Practice BSAE students					
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	13.5 units Php 1,000,000	2 Projects and 3 Component Studies Proj Ldr and Comp Leader: "Enhancement of Food and Nutrient Security through Food Diversification: Dev. of Extruded Products from Cassava" (P3.878M)-extended for 3 months Proj. Ldr and Comp Ldr: Dried Cassava Grates Processing And System Optimization (P2.996M)-extended for 1 yr Comp Ldr: SP-ISP: Mechanized Zero waste processing system (P3.832M) Project Leader: "Technology Utilization and Promotion of Selected Newly Developed Food Products from Cassava and Other Rootcrops" (P4.9M)	5	5	5		
		Number of technologies generated	1 technology To be generated	Technologies Generated: - Improved Portable Vacuum fryer (twin-cylinder) - Vacuum fried SP products					
•		No of publications	1 article submitted for publication	2 Articles submitted for publication to 4th AFSA Int'l Conference					
		Number of reports: Year-end reports	2 reports 1 proposal	2 reports of Projects (Terminal Report DOST Technicom, and 3 RDE Evaluation Reports 1 proposal submitted to DOST-Technicom					
		 Research proposals made 	submitted for funding	T brohosar zaprilitrea ro pos i- recunicom	- :				
		Attendance to Conferences	1 National Conferences	NRCP Annual Scientific Conference and 85 th General Membership Assembly, 14March2018, PICC Manila				j	

Extension Services	7. · · · · · · · · · · · · · · · · · · ·	Technical expert service conducted as resource person Number of Papers reviewed for publication	Resource Person to 1 training/seminar	Seminar on "Unite, Engage, Empower: Building the Foundation Towards Technological Advancement, Economic Progress, and Sustainable Development" during the College of Engineering Week 2018 (Feb. 22, 2018) Reviewed 1 paper from Tarlac University of Agriculture Reviewed 2 papers from SLSU	5	5	\$	ح	
Production/Income- Generating Projects		Production of cassava flour and grates Fabrication of root crops processing machines	Process 1 ton cassava flour and grates Fabricate 1 unit processing equipment	Processed about 1 ton of cassava products Fabricated 2 units of vacuum fryers.	-ي	5	4	467	
Administrative	Do other duties assigned by					<u> </u>	<u> </u>	 	
Services	Supervisors								
Total Over-all Rating				Outstanding					4.92

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

Comments & Recommendations for Development Purpose:

Needs to write a paper for publication

Evaluated and Rated by:

Recommending Approval:

Approved by:

ERLINDA A. VASQUEZ

Director

Date:

JOSE L. BACUSMO Director for Research

Date:

Date: _

Vice President for Research and Extension

- 1- Quality

- Average

PERFORMANCE MONITORING & COACHING JOURNAL

X	1st	Q U
Х	2 nd	A
	3 rd	R T
	4th	E R

Name of Office:

PhilRootcrops

Head of Office:

Dr. Erlinda A. Vasquez

Name of Personnel: DANIEL LESLIE S. TAN

Activity					
Activity Monitoring	Meeting		Memo	Others (Pls.	Remarks
	One-on-One	Group		specify)	
Monitoring	one-on-one	Monthly	Issuance of		Attendance to
Jan 26, 2018	discussion on	PRDC meeting	of internal		PRDC monthly
Feb 6, 2018	project /		memoranda		Meetings by
March 6, 2018	program				the members
May 7, 2018	progress	ļ			of the Research
June 25, 2018					and
					Development
					Council
Coaching	Research	one-on-one			Proposal
	proposal	discussion on			prepared and
	production to	project			submitted to
	DA/DA-	progress			DA-BAR /
	BAR/PCAARRD				PCAARRD
	/other agencies	Group			/other agencies
	submission	coaching			
		during PRDC			New proposal
		Meetings			for evaluation
		Jan 26, 2018			
		Feb 6, 2018			
		March 6,			
		2018			
		May 7, 2018			
		June 25, 2018			

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

conducted by:

EMPLOYEE DEVELOPMENT PLAN

Name of Employee: DANIEL LESLIE S. TAN

Performance Rating: Outstanding

Aim: Improve in the implementation of the approved research projects, especially the procurement of the equipment, supplies and materials.

Proposed Interventions to Improve Performance:

1) Improved monitoring in the procurement of equipment, supplies and materials.

Date: Jan 1, 2018

Target Date: June 30, 2018

First Step:

- 1. Make PR of the equipment, supplies and materials needed for the whole year at the start of the project implementation
- 2. Always monitor and make follow-up of the status of the Purchase Requests every week at different offices/units where the purchase requests pass through

Result:

1. Early or guaranteed availability of the equipment, supplies and materials needed

Date: July 1, 2018

Target Date: December 30, 2018

Next Step:

1. Study the process flow in the procurement process. Coordinate with concerned offices

Outcome: Research project completed with all the objectives met

Final Step/Recommendation:

Prepare paper out of research conducted for publication.

Prepared by:

ERLINDA A. VASQUEZ

Conforme:

Name of Ratee/Faculty/Staff