SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member:

Tan, Julie D.

Program In (1		Percentage Weight of Involvement (2)	Numerical Rating. (Rating x%) (3)	Equivalent Numerical Rating (2x3)
1. Instructi	ion			
a. Hea	d/Dean (50%)		5.0 x 50%= 2.50	
b. Stud	dents (50%)		5.0 x 50% = 2.50	
TOT Inst	TAL for ruction	25%	5.0 X 0.25 =	1.25
2. Research	ch	50%	5.0 X 0.50 =	2.50
3. Extensi	on	20%	5.0 x 0.20 =	1.00
4. Product	tion	3%	5.0 x 0.03 =	0.15
5. Adminis	stration	2%	4.67 x 0.02 =	0.09
TOTA	L .		1	4.99

EQUIVALENT NUMERICA	AL	RATING	•
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Add: Additional Points, if any:

TOTAL NUMERICAL RATING:

4.99

ADJECTIVAL RATING:

Outstanding

Prepared by

MARIA ELSA M. UMPAD

Administrative Officer II

Reviewed by:

"Exhibit B"

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, JULIE D. TAN of PhilRootcrops	_ commits to deli	ver and agree to be rated on the attainment of the following targets in accordance with the indicated
measures for the period January	1, 2019	to <u>June 30, 2019.</u>

JUDIE D. TAN

Approved:

Head of Unit

and the same of th				Rating			Remarks		
MIFO & PAPs	Tasks Assigned	Success Indicators	ors Targets Actual Accomp	Actual Accomplishment	Q1	E ²	T ³	A ⁴	
Instruction services	To teach courses in graduate programs in Food Science and Related Courses]	Subjects Taught	1 Thesis student or 1 FTEC subject	1 MS Thesis Student 1 MS FTEC student	5	S	+	f	
Research Services	To make research proposals; conduct/implement	Research workload units conducted	10	14	U -	7	5	5	
	approved research projects; present results; drafting of claims for patent/utility model	Making of Research proposal for submission	1 research proposal	1 research proposal ready for submission					
	application of rootcrop processed food products; write reports (quarterly, mid-year; year-end and terminal reports	•Funds for the new Approved Proposal	Phṗ500,000.00	Php 229,606.20 150,000.00 791,708.42 TOTAL: 1,171,314.62					
		•Number of reports	6reports	10 reports					и
Extension Services		•Technical expert service conducted as resource	1 Trainings: Act as Resource Person on Health Benefits and	1 Training as resource speaker	2	5	J	7	

4	·		,			,			
		reviewer Number of papers reviewed for publication in referred journal	Processing of Rootcrops, Food Safety (GMP & SSOP) At least 1 scientific paper reviewed for publication	2 scientific papers reviewed (The Philippine Agricultural Scientist , UPLB and Science and Humanities Journal, VSU)					
Production/ Income- Generating Projects	,	Production of Food Products from Rootcrops for Sale Generated Income from Project Researches	To produce at least 5Food products from Rootcrops for sale To generate at least P20,000.00 income from sales	Produced 9 (cassava cookies, espasol, taro wine, bread, pitsi-pitsi, yucca puffs, vaccum-fried rootcrops) Generated Php 78,670.00 (deposited under STF)	5	5	7	7	
Administrative Services	To act as Head of the Food Microbiology Laboratoryand GMP- compliant Processing Laboratory of PhilRootcrops	 laboratory for repair and upgrading installation of new equipment (bioreactor) 	To repair and upgrade the Food Processing Center at Philrootcrops to make it GMP-compliant To prepare all materials for the installation of bioreactor	Applied for Licence-to-Operate (LTO) at FDA after complying all the requirements; LTO released by April 17, 2019. Demonstration of operation of bioreactor and processed documents for international training for the use of bioreactor	4	5	4	4.67	
Total Over-all Rating		,		Dioreactor					

e) |

Average Rating (Total Over-all rating divided by 4)		
Additional Points:	,	
1. Drafted 5 applications (product and process) and submitted for protection at IPOPHIL (filed under DOST-TAPI IPR Assistance Program)		
2. Attended the 1 st Interconsortia FIESTA on Sweetpotato. Bureau of soils and Water Management (BSWM). June 25-25, 2019.		
3. Finalized the 2 Manuals with ISBN Nos.:		
 a. Practical Manual on Good Manufacturing Practices (GMP) for Food Processors (ISBN: 978-971-93018-4-4) b. Practical Manual on Sanitation Standard Operating Procedures for Food Processors (ISBN: 978-971-93018-5-1) 		
Punctuality		
Approved Additional points (with copy of approval)		-
FINAL RATING		4,93
ADJECTIVAL RATING		
nated and Rated by: Recommending Ap	proval:	Approved by:

Eva

Date:_

Date:_

- 1 quality
- 2 Efficiency
- 3 Timeliness
- 4 Average

Comments & Recommendations for Development Purpose:

To present paper in related scientific gatherings

To publish research results in CHED refereed journals

To attend leadership and organizational management trainings

PERFORMANCE MONITORING & COACHING JOURNAL

Х	1st	Q
X	2 nd	A
	3 rd	R
	4th	E R

Name of Office:

PhilRootcrops

Head of Office:

Dr. Erlinda A. Vasquez

Name of Personnel: JULIE D. TAN

Activity		MECHAN	IISM			
Monitoring	One-on-One	Group	Memo		Remarks	
Monitoring Jan 7, 2019 March 1, 2019 April 1, 2019 May 20, 2019 June 17, 2019	one-on-one discussion on project / program progress	Monthly PRDC meeting	Issuance of of internal memoranda		Attendance to PRDC monthly Meetings by the members of the Research and Development Council	
Coaching	Research proposal production to DA/DA- BAR/PCAARRD /other agencies submission	one-on-one discussion on project progress Group coaching during PRDC Meetings			Proposal prepared and submitted to DA-BAR / PCAARRD /other agencies New proposal for evaluation	
		Jan 7, 2019 March 1, 2019 April 1, 2019 May 20, 2019 June 17, 2019				

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

Conducted by:

Director

EMPLOYEE DEVELOPMENT PLAN

Name of Employee: JULIE D. TAN

Performance Rating: Outstanding

Aim: To implement on-going research projects

To come up with approved propoals for funding and implementation

Proposed Interventions to Improve Performance:

Date:

January 1, 2019

Target Date:

June 30, 2019

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 Food Technology / Food Science students

Date:

July 1, 2019

Target Date:

Dec 31, 2019

Next Step:

Follow-up the status of submitted proposals to the different funding agencies (DA-BAR, PCAARRD)

Submits papers for publication

Attends related trainings / conferences on approriate discipline; trainings on capacity building (leadership, organizational management and administration)

Outcome:

Approved proposal for DA-BAR funding and for implementation in CY 2020 funding next year

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:

ERLINDA A. VASQUEZ
Director

Conforme:

Name of Ratee Faculty/Staff