SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member: Arce, Lisa I.

Program Involvement (1)	Percentage Weight of Involvement (2)	Numerical Rating (Rating x%) (3)	Equivalent Numerical Rating (2x3)
Instruction			
Head/Dean (50%)		4.67 x 50%= 2.34	
Students (50%)		4.67 x 50% = 2.34	
TOTAL for Instruction	25%	4.68 X 0.25 =	1.17
Research	50%	5.0 X 0.50 =	2.50
Extension	25%	4.33 x 0.20 =	1.08
TOTAL			4.75

EQUIVALENT NUMERICAL RATING:

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

4.75

4.75

ADJECTIVAL RATING:

Prepared by:

MARIA ÉLSA M. UMPAD Administrative Officer II **Outstanding**

Reviewed by:

ERLINDA A. VASQUEZ

Director

Recommending Approval:

JOSE L. BACUSMO Director for Research

Approved:

OTHELLO B CAPUNO

VP for R&E

INDIVIDUAL PERFORMANCE COMMITMENT AND REVIEW FORM (IPCR)

EXHIBIT B

Ι,	LISA I. ARCE	of	PhilRootcrops	commits to delive	er and a	gree to be rated on the attainment of the follo	owing target in accordance with the indicated measures
	for the period		July 1, 2020		to _	December 31, 2020	-
	LISA I.						APPROVED: GUM A. JOSEPH DIRECTOR

MFO and	OULOGEOG INDICATORS	TASK ASSIGNED		ACTUAL		Rating			REMARKS
PAPS	SUCCESS INDICATORS	TASK ASSIGNED	TARGET*	ACCOMPLISHMENT	Q1	E2	T3	A4	REMARKS
	Number of courses taught	Teach undergraduate students on courses offered by the Department of Plant Breeding and Genetics	1	1	4	7	. 4	1.67	F
Advanced and Higher Education	Number of BSc students supervised	Guide students on proposal making and conduct of research	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			-	4		
Services		Correct research outlines and manuscripts (Student Research Committee)		4	7		4,6	F	
	Number of course manuals written	Write/revise laboratory manuals/ lecture handouts		1	4	1-	+	4.6	۲
		Act as project/study leader for projects under cassava and yam research Conduct regular monitoring on experiments under the cassava and yam project							
	Number of research studies handled	Supervise research assistants in the conduct of experiments (e.g. germplasm maintenance and characterization, National Cooperative Testing for cassava and yam)	3 5	1+1		1	5	age.	
RESEARCH		Conduct and supervise side studies under varietal improvement division							

	Number of research proposals submitted/reviewed	Write/Review research proposal on cassava/yam research for internal (VSU) and external (DA-BAR, PCAARD, DOST, etc.) funding	1	3	4	*	1	7.	33
	Number of trainings, conferences, and seminars/webinars at	Participate in different local and international trainings, conferences, and seminars/webinars	3	3	1	5	1		
		Write scientific report for publication Submit and present scientific reports (annual review)	2	5	4	1	4	4.0	3.3
EXTENSION	Number of distributed clean planting materials (cassava cuttings)	Supervised distribution of clean planting materials	10,000	16,000	4	7	4	+	4.64
Total Rating									7.07
	Comments / Suggestion								

Additional points Punctuality	otal Over-all rating divided by 4) all points (with copy of approval)	464 ontatandry
1 – Quality	Evaluated and rated by:	Recommending Approv

2 - Efficiency

3 - Timeliness 4 - Average

Date

Recommendir	ng Approval:

ERLINA A. VASQUEZ
Director, PhilRootcrops Director for Research Date

Approved by:

: To pursue Ph.D Studies

funding : To prepare publication

: To prepare research proposal for

VP for Research, Extension and Innovation Date



PERFORMANCE MONITORING & COACHING JOURNAL

1st Q U A R T E R

Name of Office:

PhilRootcrops

Head of Office:

Dr. Erlinda A. Vasquez

Name of Personnel:

LISA I. ARCE

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		MECHANISM					
Activity Monitoring	Meeti		Others		Remarks		
	One-on-One Group		Memo	(Pls. specify)	Remarks		
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: LISA I. ARCE Performance Rating: Outstanding

Aim:

To implement on-going research projects and prepares research proposals

To perform instruction function

Proposed Interventions to Improve Performance:

Date:

July 1, 2020

Target Date:

December 31, 2020

First Step:

- Implements on-going research projects
- Prepares proposals for review and funding
- Teaches courses at the DPBGR
- Attends related trainings for capability build-up (leadership, management / administration) and other related trainings in relation to administrative duties

Result:

- Implemented the scheduled activities of the research projects
- Prepared and submitted proposals for review
- Attended capability build-up trainings
- Served as instructor and student adviser of Plant Breeding students

Date:

Jan 1, 2021

Target Date: June 30, 2021

Next Step:

Continue the implementation of research projects

Follow-up the submitted proposals Attends capability build-up trainings

Seek admission to possible universities for PhD studies

Outcome:

Research projects continuously implemented

Research accomplishments subjected for review and monitoring by

the funding agency

Instructor and adviser to Plant Breeding students

Attended capability build-up trainings

Final Step/Recommendation:

- To maintain performance and or exceed the current performance; to submit proposals and continue doing four-fold functions of instruction, research, extension and production.
- To attend trainings on leadership, organizational management and effective administration.
- To seek admission to any qualified universities for her PhD studies

Prepared by:

Elmis A. Jasque ERLINDA A. VASQUEZ

Director

Conforme:

Name of Ratee/ Faculty/Staff