Republic of the Philippines POSITION DESCRIPTION FORM DBM-CSC Form No. 1 (Revised Version No. 1, s. 2017)			POSITION TITLE (as authorized by DBM)					
			PROFESSOR IV					
2. ITEM NO.:		3. SALARY GRADE : 27			15 50 ¥			
4. FOR LOCAL GOVERN	MENT POSITION	ON, ENUMERATE GOVERNM	ENT UNIT AND CLASS	93.1	31330	AHOIT	Water Sta	
() provincial (X) city () municipality	gar bao anoika	() 1st class () 2nd class () 3nd class () 4th class	() 5 th clas () 6 th clas () Special	SS				
5. DEPARTMENT, CORPO	RATION OR AGE	NCY/LOCAL GOVERNMENT	6. BUREAU OR O	FFICE	Alay. A	A SUUR		
VISAYAS STATE UNIVERSITY			Office of the President					
7. DEPARTMENT/BRANCH/DIVISION			8. WORKSTATION/PLACE OF WORK					
Philippine Root Crop Research and Training Center			VSU , Baybay City, Leyte					
9. PRES, APPROP ACT	an Seupotember	. PREV. APPROP ACT	11. SALARY AUTHORIZE	ED	12. OTHER	2		
					ACA PERA P2	,000.00		
13. POSITION TITLE OF IMMEDIATE SUPERVISOR			14. POSITION TITLE OF NEXT HIGHER SUPERVISOR					
elul(Nei)	Director, PhilRootcrops			Vice President for Research, Extension and Innovation				
15. POSITION TITLE AN	D ITEM OF THO	OSE DIRECTLY SUPERVISE	Discount adambed has been			and sub-		
(if more than seve	en (7) list only by	their item numbers and titles)	None	× 100		Comments.	0 E	
16 MACHINE, EQUIPME	ENT, TOOLS ET	C., USED REGULARLY IN PI	ERFORMANCE OF WORK	2,0,7				
		computer, printer, la	ptop, projector, calculator					
17. CONTACTS/CLIENT	S/STAKEHOLD					- Salel	anchost	
17a. Internal	Occasional	Frequent	17b. External	Occa	sional	Freque	ent	
Executive/Managerial Supervisors Non Supervisors Staff	(x) () ()	() (x) (x) (x)	General Public Other Agencies Others (Please specify: Admin Offfices		(x) () ()		() () (x)	
18. WORKING CONDITI	ION	HITSONIA INDIVIDUALINA PARA	consultation to students	572				
Office Work Field Work		(x) (x)	Other/s (Please Specify)	emerie Mas emi	Lini.)8 - 1	
19. BRIEF DESCRIPTIO	N OF THE GEN	IERAL FUNCTION OF THE U	NIT OR SECTION	\$ 1856	6			
	Purchason in the	To conduct instruction	n, research and extension	ebo stra	olog A I	301	5	
20. BRIEF DESCRIPTION	N OF THE GEN	ERAL FUNCTION OF THE PO	OSITION (Job Summary)	1701.85				
		To conduct instruction	n, research and extension					
21. QUALIFICATON STA		de de la participa de la	Tubelplace servicing (Story 2)		Al 1- 1			
21a. Education	21b.	Experience	21c. Training		21d. Eligibi	lity		
Relevant doctoral de	gree	Required	Required (32 hrs) None required except for of with board examination when the second examination examination when the second examination examination examination when the second examination					
21e. CORE COMPETEN	CIES		risaşı" censil	107 - 108	Bir gya od	let o Ruor	Competency Level	
as well as mora 2. Delivering Serv	al principles, valuice Excellence	essionalism – demonstrates hi ues, and standards of public of		ehaviou	r, adhering t	o ethical	4	

	ication Savvy – Effectively delivers messages that simply focus on facts or information;	4
	onal relationship management - Effectively communicates and interacts with colleagues, customers and	4
	nd work well in a team to achieve results;	
	Adaptation – Works effectively with a variety of people and situations and adapts one's thinking, behaviour and copriately in dealing with change.	4
	esponsive management – Promotes gender equality and women empowerment to address gender-related	4
problems		
21f. FUNCTIONAL	SANDARITH RESERVE FOR SINCE THE SANDARY OF SANDARY	Competency Level
	g Learner Centered Environment Applies theories and psychologies to facilitate various teaching-learning nodes to enhance learning.	4
	Learning Strategies - Adopts principles and develops teaching strategies by designing outcomes-based llabi to adapt to the changing educational landscape.	4
Innovative	e Instructional Materials Development - Designs and creates learning lessons, teaching-learning es that utilize innovative technologies in various learning environment.	4
	alues Restoration- Revitalizes desirable Filipino values that are pro-God, pro-people, and pro-nature.	4
	Management- Identifies issues and potentials for further studies and generation of new knowledge and	4
	ies for the betterment of mankind, mother earth and the universe and conceptualizes proposals for	
	nd conducts studies to answer questions sought to be answered or maximizes technologies needed to	
	ne lives of mankind.	
Publicatio outputs.	n Writing - Develops and produces scientific article for peer-reviewed journals by utilizing research	4
21g. TECHNICAL C	COMPETENCIES	Competency
21g. TECHNICAL C		Level
21g. TECHNICAL C	port and technical services and leadership in rootcrops research particularly on genetic resource conservation and crop improvement and teach courses in Plant Breeding and Genetics and in Molecular Biology and	, ,
21g. TECHNICAL C Provides supp and utilization Biotechnolog	port and technical services and leadership in rootcrops research particularly on genetic resource conservation and crop improvement and teach courses in Plant Breeding and Genetics and in Molecular Biology and	Level
21g. TECHNICAL C Provides supp and utilization Biotechnolog	port and technical services and leadership in rootcrops research particularly on genetic resource conservation and crop improvement and teach courses in Plant Breeding and Genetics and in Molecular Biology and y	Level 4 Competency
21g. TECHNICAL C Provides supp and utilization Biotechnolog 22. STATEMENT C	port and technical services and leadership in rootcrops research particularly on genetic resource conservation and crop improvement and teach courses in Plant Breeding and Genetics and in Molecular Biology and y	Level 4 Competency Level
21g. TECHNICAL C Provides supplied and utilization Biotechnolog 22. STATEMENT C	port and technical services and leadership in rootcrops research particularly on genetic resource conservation in and crop improvement and teach courses in Plant Breeding and Genetics and in Molecular Biology and by DF DUTIES AND RESPONSIBILITIES (Technical Competencies)	Level 4 Competency
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21g. TECHNICAL C Provides supplied and utilization Biotechnolog 22. STATEMENT C Percent of Working Time	port and technical services and leadership in rootcrops research particularly on genetic resource conservation and crop improvement and teach courses in Plant Breeding and Genetics and in Molecular Biology and DF DUTIES AND RESPONSIBILITIES (Technical Competencies) DUTIES 1. Performs research and extension work in aroid germplasm conservation and crop improvement. a. Lead in the evaluation of the National Cooperative Testing of the rootcrop variety trials	Level 4 Competency Level
Provides supplied and utilization Biotechnolog 22. STATEMENT Control of Working Time	cort and technical services and leadership in rootcrops research particularly on genetic resource conservation and crop improvement and teach courses in Plant Breeding and Genetics and in Molecular Biology and DF DUTIES AND RESPONSIBILITIES (Technical Competencies) DUTIES 1. Performs research and extension work in aroid germplasm conservation and crop improvement. a. Lead in the evaluation of the National Cooperative Testing of the rootcrop variety trials b. Prepares reports and submits report for evaluation and publication	Level 4 Competency Level
Provides supplied and utilization Biotechnological STATEMENT Control of Working Time	port and technical services and leadership in rootcrops research particularly on genetic resource conservation and crop improvement and teach courses in Plant Breeding and Genetics and in Molecular Biology and DE DUTIES AND RESPONSIBILITIES (Technical Competencies) DUTIES 1. Performs research and extension work in aroid germplasm conservation and crop improvement. a. Lead in the evaluation of the National Cooperative Testing of the rootcrop variety trials b. Prepares reports and submits report for evaluation and publication 2. Teaches courses in Plant Breeding and Genetics/Molecular Biology and Biotechnology	Level 4 Competency Level
Provides supplied and utilization Biotechnological STATEMENT Control of Working Time	port and technical services and leadership in rootcrops research particularly on genetic resource conservation and crop improvement and teach courses in Plant Breeding and Genetics and in Molecular Biology and DE DUTIES AND RESPONSIBILITIES (Technical Competencies) DUTIES 1. Performs research and extension work in aroid germplasm conservation and crop improvement. a. Lead in the evaluation of the National Cooperative Testing of the rootcrop variety trials b. Prepares reports and submits report for evaluation and publication 2. Teaches courses in Plant Breeding and Genetics/Molecular Biology and Biotechnology a. Prepares and revised teaching materials and submit revision to department head	Level 4 Competency Level
Provides supplied and utilization Biotechnological STATEMENT Control of Working Time	port and technical services and leadership in rootcrops research particularly on genetic resource conservation and crop improvement and teach courses in Plant Breeding and Genetics and in Molecular Biology and DE DUTIES AND RESPONSIBILITIES (Technical Competencies) DUTIES 1. Performs research and extension work in aroid germplasm conservation and crop improvement. a. Lead in the evaluation of the National Cooperative Testing of the rootcrop variety trials b. Prepares reports and submits report for evaluation and publication 2. Teaches courses in Plant Breeding and Genetics/Molecular Biology and Biotechnology a. Prepares and revised teaching materials and submit revision to department head	Level 4 Competency Level
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Provides supplied and utilization Biotechnolog 22. STATEMENT Control of Working Time 15%	port and technical services and leadership in rootcrops research particularly on genetic resource conservation and crop improvement and teach courses in Plant Breeding and Genetics and in Molecular Biology and DF DUTIES AND RESPONSIBILITIES (Technical Competencies) DUTIES 1. Performs research and extension work in aroid germplasm conservation and crop improvement. a. Lead in the evaluation of the National Cooperative Testing of the rootcrop variety trials b. Prepares reports and submits report for evaluation and publication 2. Teaches courses in Plant Breeding and Genetics/Molecular Biology and Biotechnology a. Prepares and revised teaching materials and submit revision to department head b. Prepares quizzes and examinations and check student performance c. Provide consultation to students d. Submits final grades for student performances 3. Performs administrative functions (if applicable)	Level 4 Competency Level 4
Provides supplied and utilization Biotechnolog 22. STATEMENT Control of Working Time 15%	port and technical services and leadership in rootcrops research particularly on genetic resource conservation and crop improvement and teach courses in Plant Breeding and Genetics and in Molecular Biology and by DE DUTIES AND RESPONSIBILITIES (Technical Competencies) DUTIES 1. Performs research and extension work in aroid germplasm conservation and crop improvement. a. Lead in the evaluation of the National Cooperative Testing of the rootcrop variety trials b. Prepares reports and submits report for evaluation and publication 2. Teaches courses in Plant Breeding and Genetics/Molecular Biology and Biotechnology a. Prepares and revised teaching materials and submit revision to department head b. Prepares quizzes and examinations and check student performance c. Provide consultation to students d. Submits final grades for student performances 3. Performs administrative functions (if applicable) a. As research project leader	Level 4 Competency Level 4
Provides supplied and utilization Biotechnology 22. STATEMENT Control of Working Time 15% 15%	port and technical services and leadership in rootcrops research particularly on genetic resource conservation and crop improvement and teach courses in Plant Breeding and Genetics and in Molecular Biology and DE DUTIES AND RESPONSIBILITIES (Technical Competencies) DUTIES 1. Performs research and extension work in aroid germplasm conservation and crop improvement. a. Lead in the evaluation of the National Cooperative Testing of the rootcrop variety trials b. Prepares reports and submits report for evaluation and publication 2. Teaches courses in Plant Breeding and Genetics/Molecular Biology and Biotechnology a. Prepares and revised teaching materials and submit revision to department head b. Prepares quizzes and examinations and check student performance c. Provide consultation to students d. Submits final grades for student performances 3. Performs administrative functions (if applicable) a. As research project leader b. Performs functions relative to institutional planning and agricultural production	Level 4 Competency Level 4
Provides supplied and utilization Biotechnolog 22. STATEMENT Control of Working Time 15%	port and technical services and leadership in rootcrops research particularly on genetic resource conservation and crop improvement and teach courses in Plant Breeding and Genetics and in Molecular Biology and by DE DUTIES AND RESPONSIBILITIES (Technical Competencies) DUTIES 1. Performs research and extension work in aroid germplasm conservation and crop improvement. a. Lead in the evaluation of the National Cooperative Testing of the rootcrop variety trials b. Prepares reports and submits report for evaluation and publication 2. Teaches courses in Plant Breeding and Genetics/Molecular Biology and Biotechnology a. Prepares and revised teaching materials and submit revision to department head b. Prepares quizzes and examinations and check student performance c. Provide consultation to students d. Submits final grades for student performances 3. Performs administrative functions (if applicable) a. As research project leader	Level 4 Competency Level 4

23. ACKNOWLEDGMENT AND ACCEPTANCE

I have received a copy of this job description. It has been discussed with me and I have freely chosen to comply with the performance and behaviour/ conduct expectations contained herein.

DILBERTO O. FERRAREN 15 Jan WW

Employee's Name, Date and Signature

ERLINDA A. VASQUEZ
Supervisor's Name, Date and Signature