

## VISAYAS STATE UNIVERSITY

## Philippine Root Crops Research and Training Center Projected Faculty Workload Fisrt Semester SY 2021-2022

NAME OF FACULTY	I. INSTRUCTION Subject(s) Taught*								II DECEADOU 9		III. OTHER RELATED		IV. ADMIN.	
	No. of Section		Descriptive Title	lab/ lec	No. of Hrs.	Units	No. of Stud.	o. of WLU	II. RESEARCH & EXTENSION	WLU	ACTIVIT'S	WLU	RESPONSIBILITIES	WLU
1		CpSc 21	Principles of Crop Production	lab	3	1		2.73						
Geleca I. Marañan			Fundamentals of Crop Production	lab	3	3		3.5	Purple Yam ( <i>Dioscorea</i> alata L.) Quality Planting Material Production Through Aeroponics	3.0	Member, IGP and Finance Committee	0.1		
		Agro244	Advanced Cereal Production	lec	3	3		3.5	High-Throughput Field Phenotyping (HTFP) of Major Rootcrops using Unmanned Aerial Vehicle	3.0	Member, Information, Education and Communication Committee	0.1		
									(UAV) Technical expert in trainings and other extension activities	2	Member, Experimental Land Use Management Committee	0.1		
											Tota	0.3	Total	
	-				-	-	Tota	9.73	lota	8.0	Tota	0.3	Overall Total*	
Prepared By:  Recommending Approval:					Reviewed By:					Appro	ved By:			
PRECILIAL BELMONTE Temp. AO			EDGARDO E. TULIN  Dept Head				MA. JULIET C. CENIZA  VP, Research, Extension and Innovation			DILBERTO O. FERRAREN  VP, Planning, Resource Generation and Auxiliary Services		BEATRIZ S. BELONIAS  VP, Academic Affairs		
·	VICTOR B. ASIO  Dean													

<sup>\*</sup> Only Subjects Taught/actual teaching

<sup>\*\*</sup>Overall Total = Instuction+Research & Extension+ Other Related Activities + Admin Responsibilities