




**VISAYAS STATE UNIVERSITY**  
**Philippine Root Crops Research and Training Center**  
**Projected Faculty Workload Second Semester SY 2021-2022**

NAME OF FACULTY	I. INSTRUCTION								II. RESEARCH & EXTENSION	WLU	III. OTHER RELATED ACTIVIT'S	WLU	IV. ADMIN. RESPONSIBILITIES	WLU
	Subject(s) Taught*							WLU						
	No. of Section	Crs. No.	Descriptive Title	lab/lec	No. of Hrs.	Units	No. of Stud.							
Mae Ann A. Bravo		SS 24	Soil Fertility Conservation and Management	lab	3	1		2.73	High-Throughput Field-Phenotyping (HTFP) of Major Rootcrops Using Unmanned Aerial Vehicle (UAV)	3.0	Chairman, Socials and Sports Committee	0.1		
		SS 24	Soil Fertility Conservation and Management	lab	3	1		2.73	Nutrient uptake and Yield of Cassava and Sweetpotato Varieties in Response to Soil Management and Fertilization	3.0	Member, Information, Education and Communication Committee	0.2		
		SS 24	Soil Fertility Conservation and Management	lab	3	1		2.73	"Magmalamboun sa Lagutmon"	2				
		SS 24	Soil Fertility Conservation and Management	lab	3	1		2.73						
		SS 22	Principles of Soil Science	lab	3	1		2.73						
							Total	13.65	Total	8.0	Total	0.3	Total	
													Overall Total*	21.95
Prepared By: Recommending Approval:   <u>PRECILA C. BELMONTE</u> Temp. AO			Recommending Approval:  <u>EDGARDO E. TULIN</u> Dept Head  <u>VICTOR B. ASIO</u> Dean					Reviewed By:  <u>MA. JULIET C. CENIZA</u> VP, Research, Extension and Innovation  <u>DILBERTO O. FERRAREN</u> VP, Planning, Resource Generation and Auxiliary Services					Approved By:  <u>BEATRIZ S. BELONIAS</u> VP, Academic Affairs	

\* Only Subjects Taught/actual teaching

\*\*Overall Total = Instruction+Research & Extension+ Other Related Activities + Admin Responsibilities