



ECOLOGICAL FARM AND RESOURCE MANAGEMENT INSTITUTE

Visca, Baybay City, Leyte, PHILIPPINES Telephone: (053) 565 0600; local: 1040 Website: www.vsu.edu.ph

INDIVIDUAL FACULTY WORKLOAD

2nd Semester A.Y. 2020-2021

		THE OWNER OF ATILC
NAME OF FACULTY	ACADEMIC DESIGNATION	EMPLOYMENT STATUS
MAINE OF TAGGETT	TO THE PROPERTY OF THE	Dermonont
Pastor P. Garcia	ASSOCIATE PROFESSOR III	Permanent

A AC		I. INSTRUCT	ΓΙΟΝ						(X -	- Lec	Days ture; atory	L -		
Time	Course No.	Descriptive Title	No. of Hrs.	Units/ Subj	No. of Stud's	М	Т	W	ТН	F	S	Sat /Su n	RM	WLU**
	LAM 229 (Lec)	Geodata collection, interpretation and analysis	1	1.5	2							х		1.99
	LAM 229 (Lab)	Geodata collection, interpretation and analysis	5	4	2							X		3.69
		2112 21121/212										Т	OTAL	5.68

B. STUDENT ADVISING (Thesis/Special Problem/Case Study, Engineering Project, Practice Teaching, On-the Job Training as requirement for graduation. Mark *check* if adviser, chairman or member. (*Attach separate sheet if necessary*).

separate sire	Names	Adviser	GAC Chair	GAC Mbr.	SRC Chair	SRC Mbr.	WLU
Graduate						-	
Undergrad							

l	Title of the Project/Study	Involvement	Date Started	End Date	Research Assistant (with/without)	Honorarium (with/ without)	WLU
1.	Climate-Resilient Agrifisheries (CRA) Assessment, Targeting & Prioritization for the Adaptation and Mitigation Initiative (AMIA) in the provinces of So Leyte, Biliran, Eastern Samar and Northern Samar	Project Leader	1 Jan 2018	31 Dec. 2019 (Termi nal report writing)	With RA	With Honorariu m	2.00
2.	Towards Enhanced Landuse and Local Climate Change Action Plan using Drone- based mapping and GIS map server-based services: Phase 2	Study Leader	1 April 2018	31 Dec. 2019 (Termi nal report writing)	Without	Without Honorariu m	2.00

NO IFW 22-003

3.	Development of Drum-type rapid composter	Study Leader	1 Jan 2014	Contin	Without	Without Honorar ium	3.00
4.	Geoinformatics study of the Leyte Sab-a Peatland Forest	Project leader	1June 2018	31 Dec. 201 9	Without RA	With Honorar ium	4.00
5.	Rehabilitation of degraded upland using IMO6 and Vermicast	Study Leader	1 Jan 2014	Contin uing	Without RA	Without Honorar ium	3.00
6.	Identifying suitable sites for small-scale irrigation projects in Eastern Visayas region through GIS-based water resources assessment	Project Leader	1 Jan 2018	31 Dec. 2019 (Terminal report writing)	With RA	With Honorar ium	2.00
						TOTAL	16.00

Title of the Project/Activity	Involvement	Date Started	End Date	Research/ Extension Assistant (with/without)	Honorarium (with/ without)	WLU
Strengthening VSU's Land Administration and Management Program and Enhanced Land Use Planning Services to Local Government Units in Eastern Visayas	Project Leader	1 June 2017	31 Dec. 2019 (Termin al report writing)	With Shared RA	Without Honorariu m	2.00

1. Oth	er Services Needing Close supervision of an adviser	No. of Students	WLU
A.	As Department Head where Thesis/Special Problem/Case Study,	0.000.00	
	Engineering Project, Practice Teaching, On-the Job Training conducted		
B.			

2. Coordination of Classes (for subjects taught by more than two (2) fac	culty)	
Subjects (Course No. & Descriptive Title)	No. of Faculty	WLU
		\top

3. Other activities involving students	

4. Committee Involvement (C – Chairman; M – Member) (Maximum WLU =5)	Dep	Col	Univ	WLU
University Academic Council			М	0.50
Personnel Committee (Eco-FARMI)	М			0.10
Building Maintenance Committee (Eco-FARMI)	M			0.10
Special Committee on Landuse			М	0.50
Regional Climate Change Research Center Core Group			M	0.50
Tree Mgt and conservation Committee			M	0.50
Ecological Farming Systems R&D Commodity Team	M			0.10

Vision: Mission: A globally competitive university for science, technology, and environmental conservation. Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.

Bids and Award Commi	ttee (BAC)		M	1.00
			Total	3.30
5. University Project Invo				
	Project (IGP: maximum WLU=10)			
B. Other Projects (No	t IGP)			
6. Other Assignment App	roved by the University			
V. ADMINISTRATIVE DES	IGNATION (maximum WLU=18)			
	J GIS Services Unit			3.00
	SUMMARY OF WORKLO	AD	WOR	KLOAD
				NITS
I. INSTRUCTION	Actual Teaching		5	.68
modification consistency in the constraint of the constraint	Student Advising		1	
II. RESEARCH III. EXTENSION				.00
III. EXTENSION	1. Other services needing close	supervision of adviser		.00
ži.	Coordination of classes	supervision of adviser		
IV. RELATIVE	Other activities involving stud	dents		
ACTIVITIES	4. Committee involvement	M 040004	3	.30
	5.University Project Involvemen	nt		
	6. Other assignment approved		3	.00
V. ADMINISTRATIVE DE	ESIGNATION (maximum WLU=1			
		OVERALL TOTAL	. 29	9.98
l certify in my honor that ti	he information provided therein a	re true and correct to the best o	f my knov	vledge.
*Will be submitted to OVPAA	A in three copies. All WLU are taken	from the Guidelines in Determinin	g Faculty	Workload.
**WLU – Workload Unit				
	*	1		
		13		
		PASTOR P. GAR		
		Name and Signature of		
		Date:	_	
December of the Arm Arm	-1-			
Recommending Approve	ar:			
6				
ROMEL B. A		.N/A		
Department		Department Hea		
Date:		Date:	_	

		N/A College Dean		
		Date:		

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MARIA JULIET C. CENIZA Vice President for Research, Extension and Innovation

Date:

DILBERTO O. FERRARENVice President for Planning, Resource

Generation and Auxiliary Services

Date: _____

Approved:

BEATRIZ S. BELONIAS

Vice President for Academic Affairs

Date:_____

^{*}to be accomplished in 3 copies

^{**}Distribution of copies: 1-OVPAA, 1-Department and 1-Faculty