



ECOLOGICAL FARM AND RESOURCE MANAGEMENT INSTITUTE

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VSU R&D ANNUAL REPORT (January to December 2021)

Center/College/Department: <u>ECOLOGICAL FARM AND RESOURCE MANAGEMENT</u>
<u>INSTITUTE (Eco-FARMI)</u>

Project Title: Assessment of Climate Smart Agriculture in Hilly Upland Areas

A. Research papers/posters disseminated/presented

TITLE OF PAPER/POSTER	DATE, VENUE	RESEARCHERS/PRESENTERS
a. Institutional		
b. Regional		4
Assessment of Climate Smart Agriculture in Hilly Upland Areas	RDE In-House Review/RDE Hall, VSU/August 31, 2021	RDE In-House Review/RDE Hall, VSU/August 31, 2021
c. National		
d. International		

B. Attendance of researchers to scientific foral training/workshop/seminars

TITLE	DATE, VENUE	RESEARCHERS ATTENDED
a. Institutional		
b. Regional		
c. National		
d. International		

- C. Technologies/Information patented and commercialized
 - Technology patented (Please give a brief description of the technology, generator and the status of patenting)
 - b. Technology commercialized (Please give a brief description of the product, impact and the researcher/generator)

D. Research papers published

	TITLE	AUTHOR (S)	DATE/YEAR/PUBLICATION/ PUBLISHER	
a. Refereed Journal				=
Institutional				
National				
International				
b. Semi-popular publ'n (newsletter,				

etc.)	
c. Popularized pub'ln (technoguides, etc.)	
d. Book Chapter/s	
e. Books	

NAME OF AWARDS	TITLE OF PAPER/ POSTER GAINED AWARD	RECIPIENT/S	PLACE AWARDED	DATE AWARDED	AWARD OBTAINED (Plaque; if cash, indicate amount)	SPONSORING AGENCY
a. Institutional						
b. Regional						
c. National						
d. International						

and linkages forged/maintained

NAME OF AGENCY	NATURE OF LINKAGE	Brief Description of Linkage	Remarks (specify amt generated, etc.)
a. Local (with LGUs, NGOs, POs)			
b. Regional			
c. National		1	
d. International	1		

List of Opgoing/ Completed R&D Projects

Program/Project/ Study Title	Proponent/s	Collaborator/ cooperator	Lead Agency	Collaborating Agency
Ongoing: Assessment of Climate Smart Agriculture on Hilly Upland Areas	Romel B. Armecin Dhenber C. Lusanta Jesimiel A. Curbita		Eco- FARMI, VSU	

sinings/ Seminars/ Workshops Conducted

Title of Training/Seminar/Workshop	Date conducted	Venue	No. of Participants	Sponsoring Agencies

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.

I. List of equipment/facilities purchased/enhanced

Equipment Purchased/ Upgraded/ Facilities Enhanced	Location/ Agency	Expenditure/ Cost	Source of Funds

Vision: Mission: