



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

Date	Area	EPN
June 2, 2022	Brgy. Villa, Baybay City	
	Gubang Baybay, City	
	Makinhas Baybay, City	
	Ciabu Baybay, City	
May 17, 2022		
April 27, 2022	Amphanon Baybay, City	
March 18, 2022	Cabucgayan Tesda coconut area	

- III. Highlights of accomplishments within the quarter
- A. Targets for the quarter
- Collection of soil samples from different Abaca areas in Leyte
 - Isolation of entomopathogenic nematodes
 - Collection of abaca corn weevil
- B. Highlights of accomplishments
- Collected soil samples from different areas in Leyte

II. Relevance to VSU & College's Thrust and Priorities: Relevant

1. To isolate entomopathogenic nematodes from Abaca areas in Eastern Visayas
2. To determine the abundance of Abaca corn weevil in Eastern Visayas
3. To screen candidate EPN genera/species against the larvae and adults of the weevil in laboratory and microplot trial

Specific Objectives

To survey and identify entomopathogenic nematodes from Abaca areas in Eastern Visayas and determine the most effective EPN against Abaca corn weevil

General Objective

Objectives

Program Title: *Biological Control of the Abaca Corn Weevil with Entomopathogenic Nematodes (EPN)*
 Project Title: *Biological Control of the Abaca Corn Weevil with Entomopathogenic Nematodes (EPN)*

I. Program/Project/Study Objectives

[April to June, 2022]

VSU RESEARCH QUARTERLY REPORT OF ACCOMPLISHMENT FORM

