

CURRICULUM VITAE



MANNYLEN C. ALDE-MERIOLES

Email address : len.alde@vsu.edu.ph/mcalde@up.edu.ph

Personal Information

Date of Birth : November 8, 1990
Place of birth : Borongan Eastern Samar
Civil Status : Married
Gender : Female

Educational Background

<i>Level</i>	<i>Name of School</i>	<i>Inclusive Date</i>
Ph.D. in Entomology	University of the Philippines Los Baños	2016-2021
M.S. in Plant Pathology	Visayas State University (Visca, Baybay City, Leyte)	2011-2015
B.S. in Biology	University of the Philippines Visayas Tacloban College (Tacloban City)	2007-2011

Work Experience

June 2014-May 2015 : Research Assistant at Department of Pest Management
Nematology Laboratory

June 2015-June 20, 2019 : Instructor 1 Department of Pest Management, Visayas State
University

July 1, 2019-Dec 31, 2022 : Instructor 2 DPM, VSU

Jan 1, 2022-present : Assistant Prof 1 DPM, VSU

TRAININGS, SEMINARS, WORKSHOPS AND CONFERENCES ATTENDED/PARTICIPATED/RESOURCE PERSON: (LAST 5 YEARS)	Level	Number
	Local	5
	National	3
	International	1

Research Experience

<i>Title</i>	<i>Funding Agency</i>	<i>Involvement</i>	<i>Year</i>
Occurrence and Distribution of Entomopathogenic Nematodes (EPN) In Sweet potato (<i>Ipomoea batatas</i> Poir.) Growing Areas in the Philippines and Its Implication on the Biological Control of Sweetpotato Weevil (<i>Cylas formicarius</i> Fabr.)”	DA-BAR	Sci. Research Assistant	2014-2015

Biological control of the Abaca Corm weevil with Entomopatho- genic Nematode (EPN)	VSU	Study Leader	June 2021-present
Evaluation and Development of Biological and Biorational Control Agents (BCAs) for Sustainable Management of APW and other Important Pests Affecting Hybrid Coconuts in Eastern Visayas	DOST-PCARRD	Study Leader	February 2023-present

Scholarship Award

2020-2021	: DOST-PCAARRD Dissertation Grant
2016 -2019	: Commission on Higher Education K-12 Scholarship
2012-14	: Department of Science and Technology- Accelerated Science and Technology Human Resource Development Program Scholar

Publication:

2016: Occurrence and Distribution of Entomopathogenic Nematodes in Sweet Potato Fields in the Philippines and Their Implication in the Biological Control of Sweet Potato Weevil