

Enrico Cabahit Virrey

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Personal Details

- Age : 37 years old
- Date of Birth : July 02, 1987
- Nationality : Filipino
- Gender : Male
- Civil Status : Married

Qualifications

- Qualification : Masters' Degree Holder
- Field of Study : Plant Pathology
- Board Passer : 2009 Agriculture Licensure Exam

Education

- **Master of Science in Plant Pathology** (Minor in Horticulture)
Visayas State University (2010-2016)
 - **Thesis:** *Virulence Analysis of Bacterial Leaf Blight Isolates in Leyte and Resistance Evaluation of Selected Aromatic Rice Varieties to Xanthomonas oryzae pv. oryzae (Swings et. al.)*
 - **Scholarship:** DOST -ASTHRDP-NSC
- **Bachelor of Science in Agriculture** (Major in Plant Breeding)
Visayas State University (2005-2009)
 - **Thesis:** *Comparative Performance of Some Recent Recommended Corn Varieties Under VSU Conditions*
 - **Scholarship:** College of Agriculture Financial Assistance Program
- **Secondary Education**
Paaralang Sekundarya ng Heneral Nakar (2000-2004)
- **Elementary Education**
General Nakar Central Elementary School (1994-2000)

Professional Experience

- **Instructor III**
Eastern Samar State University (January 2022–Present)
 - Teaching subjects: Principles of Crop Protection, Approaches and Practices in Pest Management, Principles of Plant Disease Management, Genetics, Methods of Agricultural Research

- Research:
 - Antifungal Activity of Citronella Essential Oil Against Stem-end Rot of Mango (2022)
 - Effect of Different Levels of Organic Fertilizer on the Growth and Yield of Tomato (*Solanum lycopersicum* L.) under ESSU-Salcedo (2023)
 - Characterization and efficacy testing of compost formulated from chicken manure, coconut coir dust, and carbonized rice hull (2024)
- Designation: Head, Intellectual Property Office of the University (IPOU), ESSU, Salcedo Campus
 - Conducted patent search report, patent drafting, patent and copyright application, and trainings on IP related matters.
- **Lecturer**
 Eastern Samar State University (February 2021–December 2021)
 - Teaching subjects: General Physiology and Toxicology, Genetics, Methods of Agricultural Research, Statistics and Probability
 - Research: Yield Sustainability of Cassava in a Highly Weathered Soil (2021)
- **Science Research Assistant**
 Research: *Tropical Fruit Tree Research and Development in the Philippines and Northern Australia*, Visayas State University (July 2015–June 2018)
 - Conducted pathogen isolation, data analysis, and collaborated with farmers and researchers.
- **Science Research Assistant**
 Research: *Multilocal Trial of Abaca Bunchy-Top Resistant Varieties*, Visayas State University (September 2009–June 2010)
 - Assisted in site selection, data gathering, and project implementation.

Research Publications

- Inoculum source of *Phytophthora palmivora*, Jackfruit Seedlings Health in Response to Potting Media Porosity, Sanitation, Inoculation, and Phosphonate Application | *co-Author*
- Antifungal Activity of Citronella Essential Oil Against Stem-end Rot of Mango | *Author*

Trainings and Seminars

- iLEAP IP: IP 101 -Discovering your IP Rights | November 07, 2023 | IPOPHIL
- Approaches to improving entomopathogenic nematodes as biocontrol agents Sept 28, 2023 | CAFS, UP Los Baños
- New Wave of Technological Advancements on New Breeding Techniques (NBTs) of Plant breeding Innovations (PBIs) | Sept 13, 2023 | DOST
- Statistics for Experimental Research: RDE Boot Camp- STAARRDEC Webinar Series. | June 27, 2023 | CvSU- STAARRDEC

- Writing articles for journal publication from thesis/dissertation and research report | May 15, 2023 | Benguet State University
- Patent search and patent draft workshop | April 11-14, 2023 | Samar State University
- Data Preparation and Data Analysis Seminar | March 3, 2023 | PRIDE
- 9th International conference on interactive disaster risk reduction and management. | November 22-24, 2022 | Eastern Samar State University
- Training-Workshop on Soil and Nutrient Management and Assessing Soil Health | Aug 30-31, 2022 | DA-Bureau of Soils and Water Management
- Short course on: Getting Grounded on Analytics | May 5, 2022 | Development Academy of the Philippines
- S4CP Summit-Visayas Cluster with the theme “Science for Change is Science for the People” | May 5, 2022 | Department of Science and Technology
- Faculty Research Capability-Building | April 22, 2022 | Eastern Samar State University
- Virtual CPD Training on Agriculturists’ Role in Transforming Philippine Agriculture During Pandemic and Beyond: PAA Mindanao Cluster Convention | February 23-25, 2022 | Philippine Agriculturist Association
- iLEAP IP: Introduction to Patent, Utility Models and Industrial Designs. | November 16, 2021 | IPOPHIL
- iLEAP IP: Introduction to Trademark. | November 9, 2021 | IPOPHIL
- Patent Drafting Writeshop | May 6-7, 2021 | Eastern Samar State University
- Patent Search Writeshop | May 5, 2021 | Eastern Samar State University

Skills

- Research and data analysis (STAR software)
- Poster layout (Xara Designer Pro)
- Computer proficiency (MS Word, Excel, PowerPoint)
- Languages: English, Cebuano, Tagalog

References

Dr. Lucia M. Borines, Ph.D

Visayas State University
09176576908

Dr. Dario P. Lina, Ph.D

Visayas State University
09264518249

Prof. Jovino L. Padullo Jr.

Eastern Samar State University
09354912620