

THEA LAUZON ALDIANO

Diligent and detail-oriented veterinarian with a background in aquatic disease research, research project management, small animal laboratory diagnostics, and captive wildlife management. Interested in pursuing a career in education and research, with a goal of making a lasting impact in the field.



PERSONAL INFORMATION

Phone +639061883548

Birthday February 9, 1993

Email thea.aldiano@gmail.com

Home Address Zone 2 Salvacion Dulag, Leyte Philippines

EDUCATION

September 2023 - Sept 2025 **Master of Science in Aquaculture** (Graduated *cum laude*)

Ghent University, Ghent, Belgium

Thesis: Evaluation of autogenous multivalent vaccines against motile *Aeromonas* septicemia (MAS) and bacillary necrosis in pangasius (BNP) in striped catfish in Mekong Delta, Vietnam

August 2016 – January 2022 **Doctor of Veterinary Medicine** (Graduated)

Visayas State University

Baybay City, Leyte Philippines

June 2008 – April 2012

Bachelor of Science in Biology (Graduated)

University of the Philippines Tacloban College

Magsaysay St. Tacloban City Philippines

PROFESSIONAL ELIGIBILITY

Registered Veterinarian: License No. 11721 (October 2022)

Civil Service Examination Passer: Professional Level (April 2012)

SKILLS

- Basic small animal diagnostic laboratory operations
- Basic research laboratory operations such as pipetting, plate streaking, use of refrigerated microcentrifuge
- Research writing
- Good command in MS Office, Excel, and Powerpoint
- Organization, adaptability, communication, and empathy

WORK EXPERIENCE

Science Research Assistant (October 2022 – May 2023)

Faculty of Veterinary Medicine, Visayas State University, Baybay City, Leyte Philippines

- Worked directly with the project leader and took charge in the daily activities of the research project
- Collected meat samples from different municipalities for antibiotic residue testing
- Performed laboratory works related to the project such as antibiotic residue testing using Explorer 2.0 (Zeulab)
- Assisted in laboratory operations on cryopreservation of boar semen test trials which are essential in preserving the genetic line of highly valuable boars to fight against the effects of African swine fever

Veterinary Technician (May 2022 – July 2022)

Animal Wellness Veterinary Hospital Banilad, Cebu City Philippines

- Performed diagnostic laboratory procedures such as CBC and Blood chemistry machine (IDEXX), X-ray, fecal examination, and microscopic examinations
- Performed history taking and physical examination of patients
- Assisted veterinarians in examining patients and in preparing for surgical procedures

Volunteer (June 2015)

Halo-halo Project funded by the U.S. Embassy Manila

- Assigned into giving a lecture about marine conservation to Elementary teachers of a coastal community in Guiuan Eastern Samar, Philippines

Lecture Assistant (April 2013 – May 2015)

Crocolandia Foundation Inc. Talisay City, Cebu Philippines

- Monitored the behavior and diet of different animals in the park and reported them to the manager/veterinarian
- Delivered lectures to different groups of students and individuals interested in learning about wildlife
- Organized park activities for a more interactive learning on different animals
- Participated in continuous improvement by generating suggestions, engaging in problem-solving activities to support teamwork

Field Practitioner (June – July 2019)

- Barili Goat Farm Barili, Cebu Philippines
- Twin Tower Poultry Farms in Minglanilla and San Fernando, Cebu Philippines

SEMINARS/TRAININGS ATTENDED

- Aquaculture Europe September 2025 Valencia, Spain
 - Marine Science Day March 2024 Ostend, Belgium
 - Visayas SEACamp (Sea and Earth Advocates Camp) May 2015 by Save Philippine Seas and U.S. Embassy Manila: A 7-day camp where youth from different parts of the region came together to learn about marine conservation and empower them to be leaders in conservation
 - 23rd Philippine Biodiversity Symposium in University of San Carlos Cebu City, Philippines April 1-4, 2014
-

REFERENCES

Dr. Santiago T. Peña, Jr.

Vice President for Research, Extension, and Innovation
Professor IV at the Faculty of Veterinary Medicine
Visayas State University, Baybay City, Leyte Philippines
santiago.penajr@vsu.edu.ph

Dr. Tu Thanh Dung

Associate Professor (Retired)
Department of Aquatic Pathology, College of Aquaculture and Fisheries
Can Tho University, Can Tho, Vietnam
+8490 334 93 99; ttdung@ctu.edu.vn

Dr. Annelies Declercq

Associate Professor in Aquaculture and Aquatic Animal Health
Department of Animal Sciences and Aquatic Ecology
Ghent University, Ghent, Belgium
+3292643762; andclerc.declercq@ugent.be