



# MARJORIE A. CORTES

INSTRUCTOR • FACULTY OF VETERINARY MEDICINE, VISCA, BAYBAY CITY, LEYTE, 6521, PHILIPPINES • 09276023134

## ◦ DETAILS ◦

Apt.8, Warner St., Visayas State University, Visca, Baybay City, Leyte

Faculty of Veterinary Medicine, Visca, Baybay City, Leyte, 6521

Philippines

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Date / Place of birth

September 4, 1994

Mabinay, Negros Oriental

Nationality

Filipino

## ◦ LINKS ◦

[Research Gate](#)

[Google Scholar](#)

[Facebook](#)

## ◦ SKILLS ◦

Computer Skills

Microsoft Office

Fast Learner

Adaptability

Effective Teaching

Communication Skills

Ability to Work in a Team



## PROFILE



A licensed veterinarian with 7 years of experience in the academe; compassionate, personable, efficient, and enthusiastic.



## EMPLOYMENT HISTORY



**Instructor I at Visayas State University, Visca, Baybay City, Leyte 6521**

September 2017 — Present

- Developed outcomes-based and student friendly learning materials for the students.
- Provided the best teaching environment to promote intellectual curiosity to students
- Prepared research proposals for research as part of the research project
- Conducted relevant training and actively attended activities of the extension projects in the College.



## EDUCATION



**International Master of Science in Agro- and Environmental Nematology, Ghent University, Gent, Belgium**

September 2019 — September 2021

Magna cum laude



**Doctor of Veterinary Medicine, Visayas State University, Baybay City, Leyte**

June 2011 — June 2017



## RESEARCH



**Protect Phil Warty: Mobilizing Citizen Science and Conservation Medicine to Protect the Philippine Warty Pigs from African Swine Fever in Leyte and Biliran Islands**

2024 — 2025

Project Staff



## EXTENSION



**VET Mends: CVM's Integrated Veterinary Outreach Extension Project**

2022 — 2025

Component Leader



## PUBLICATION



Cortes, M. A., Bert, W., Couvreur M., De Waele, D., and P. R. Singh (2024). Nematodes associated with terrestrial gastropod molluscs in Belgium and additional characterization of *Pellioiditis californica* and *P. hermaphrodita*. *Journal of Helminthology*, Volume (98).



Amoto, M. G. and Pradera, C. L. M. (2022). Prevalence and risk factors associated with equine strongylosis in Baybay City, Leyte, Philippines. *Annals of Tropical Research*.