







CONTACT

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SKILLS & EXPERTISE

- **Broad knowledge in Zoology and Ecology**
- **Tutoring skills**
- **Data Collection and Analysis** (JASP, PAST, etc.)
- **Research Methods**
- **Computer Proficient** (Microsoft Office, Google Workspace, etc.)
- **Biodiversity assessments** (Conduction and formalities)
- **GIS Mapping** (ArcGIS and QGIS)
- **Writing skills** (Technical report, publication, etc.)
- **Able to Communicate and Collaborate**
- **Multilingual** (English, Filipino, and Cebuano)
- **Able to Lead and Manage different tasks**
- **Professionalism and Work ethics**
- **Innovative and Creative**
- **Versatile and Adaptable**
- **Fast learner and Hardworking**
- **Able to multi-task and work under pressure**

RELEVANT AWARDS

Best Undergraduate Thesis (Biodiversity)	2024
Gawad Chancellor's Award for Academic Excellence (Magna Cum Laude)	2024
CSM-EC Exemplary Service Award	2024
Outstanding Performance in Academics	2024
Outstanding Performance in Leadership	2024

REFERENCES

- Prof. Olive A. Amparado, Ph.D. RN.**
BS Biology (Biodiversity) Program Coordinator /
MSU-IIT Biodiversity Team Head
@olive.anies@g.msuiit.edu.ph
- Prof. Eddie P. Mondejar, Ph.D.**
Thesis Adviser/ MSU-IIT Biodiversity Team Head
@eddie.mondejar@g.msuiit.edu.ph
- Olga M. Nuneza, Ph.D.**
Thesis Co-adviser
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JOHN HARDY G. CABIBIL

PROFILE

Passionate, adaptable, and enthusiastic to gain more experience; with exposure to a wide range of tasks especially in research works. I have facilitated knowledge transfer from my professional and curricular experiences like tutoring, presenting data outputs, and coordinating with public officials which allowed me to gain multiple skills and knowledge essential for the instructor position. I also offer good communication, leadership, and writing skills as manifested by the relevant awards I received. Being a fast learner, I can grasp new ideas/skills that this position demands me to learn.

EDUCATIONAL BACKGROUND

Secondary (SHS)	Mindanao State University - Iligan Institute of Technology - Integrated Developmental School (MSU-IIT IDS)
2018 - 2020	Science, Technology, Engineering & Mathematics
Tertiary (College)	Mindanao State University - Iligan Institute of Technology (MSU-IIT)
2020 - 2024	BS Biology (Biodiversity) Magna Cum Laude DOST - SEI Scholar

WORK EXPERIENCE

RESEARCH ASSISTANT | JUNE - JULY 2024

Environmental Visionaries Incorporated - MSU-IIT Biodiversity Team

- Handled wildlife for data processing such as recording data of herps, birds, and bats.
- Crafted technical reports for wildlife and water conditions.
- Surveyed the wildlife (herpetofauna group) of the riparian areas in the buffer zone of Mt. Kalatungan Range Natural Park
- Coordinated with the LGU, Military, DENR-PENRO, and the Talaandig people

STUDENT RESEARCH ASSISTANT / INTERN | JULY - AUGUST 2023

Philippine Eagle Foundation (OJT)

Philippine Eagle Center (PEC)

- Imparted knowledge to tourists and visitors through tour guiding.
- Conducted several activities like fundraising projects and promotional outputs.

BUKDA Biodiversity Assessment

- Assessed a forest patch of Silae, Malaybalay in terms of its wildlife composition.
- Handled wildlife for data processing such as recording mensural data
- Interacted with the barangay officials, datos, and Higaonon people of Sitio Nalumusan
- Crafted technical report and presentation

STUDENT RESEARCH ASSISTANT (INTERN) | MARCH 2020

Premier Research Institute of Science and Mathematics, MSU-IIT (SHS Immersion)

- Assisted in the extraction and processing of soil nematodes
- Made written reports and collated daily activity logs
- Recorded data on nematode morphology and handled different laboratory apparatuses

STUDENT VOLUNTEER TUTOR | NOVEMBER 2019

MSU- Iligan Institute of Technology Integrated Developmental School

- Taught students about chemistry for Grades 7 to 10.
- Provided varying learning exercises and teaching approaches to accommodate different learners

RELEVANT TRAININGS/ SEMINARS

Biodiversity Field Exposure and Data Sampling Experience

Animal (BDV 101) and Terrestrial Biodiversity (BDV 102)- at Mt. Timolan	MARCH 2023
Conservation (BDV 105) and Aquatic Biodiversity (BDV 104) - at Bohol	NOVEMBER 2023
Philippine Mammals (BDV 115) and Biogeography (BDV 107) - at Davao Region	APRIL 2024

Biodiversity Seminar 2023 (Saribuhay MSU-IIT) - Presenter | JUNE 2023

CED Foundation Day Research Colloquium (Presenter) | MARCH 2021

Training-Workshop on Geographic Information System (GIS)

ArcGIS Training-Workshop (esri certificate)	NOVEMBER 2023
QGIS Training-Workshop	APRIL 2024

Relevant Courses and Electives

The Child and Adolescent Learner and Learning Principles (CPE 100)	2024
General Zoology (BIO101)	2020
General Ecology (BIO104)	2021