



PHIL ANTHONY B. SUMABAT

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San Juan, Southern Leyte

EDUCATION

- **Visayas State University – Main Campus** August 2018 – August 2022
Baybay City, Leyte
Bachelor of Science in Biology (Major in Botany)
- **Southern Leyte State University – College of Business and Management** August 2016 – May 2018
San Juan, Southern Leyte
Senior High School | Science, Technology, Engineering, and Mathematics (STEM) Strand
- **San Juan National High School** June 2012 – April 2016
San Juan, Southern Leyte
Junior High School | Special Science Class

WORK EXPERIENCE

Part-time Instructor

Visayas State University – Main Campus | Baybay City, Leyte September 2022 – February 2023

Online Intern

Large Marine Vertebrates Research Institute Philippines October – November 2021

Intern

Municipal Development Council | San Juan, Southern Leyte September – November 2017

ORGANIZATIONAL EXPERIENCE

- **Organization of Biology Students (OBLOS) | Year-level Representative** August 2018 – August 2022
Visayas State University, Baybay City, Leyte
- **SLSU-CBM SHS – Supreme Student Council | Vice-President** August 2016 – April 2017
San Juan, Southern Leyte

SEMINARS & TRAININGS, and EVENTS

Seminars & Trainings

- **Capacity Building: Laboratory Techniques for Parasite Surveillance** October 2022
Human-Macaque Interaction (HUMAIN) Project
- **Biodiversity Seminar on Parasitic Plants** March 2022
University of the Philippines Los Baños Museum of Natural History
- **Photographing the Philippine Flora** April 2021
Philippine Native Plants Conservation Society Inc. (PNPCSI)

Events

- **30th Philippine Biodiversity Symposium | FSUU, Butuan City** December 2022
Oral Presenter | “Diversity and Composition of the Riparian Vegetation of Marcasa River, San Juan, Southern Leyte”

SKILLS AND INTERESTS

Soft Skills

- Resourcefulness
- Willingness to Learn
- Collaboration
- Goal-oriented

Hard Skills

- Poster design
- Microsoft Office Skills
- Google Workspace Skills
- Traditional botanical art/illustration
- Mobile plant photography
- Basic map creation

Interests

- Diversity and distribution of higher vascular plant species
- Identification, Systematics and Taxonomy of higher vascular plants
- Species assessment and conservation

AWARDS & ACHIEVEMENTS

- ***Magna cum laude*** – Visayas State University **August 2022**
- **Department of Science and Technology (DOST) Scholar** – DOST-SEI **2018**
- **With High Honors** – Southern Leyte State University **March 2018**
- **With Honors** – San Juan National High School **March 2016**

CHARACTER REFERENCES

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