

Via Dabatian

Contact



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San Pedro, Talibon, Bohol

Skills

- Proficient in Microsoft Word, Excel, PowerPoint, and other computer software
- Familiarity with collaboration tools such as Microsoft Teams Proficient in technical writing Demonstrated exceptional organizational skills in a professional environment, managing the front desk operations
- Skills in planning and scheduling research activities and trainings effectively
- Basic and applied knowledge on the principles and fundamental techniques of bacterial cell culture
- Proficient in microbial identification techniques
- Basic and applied knowledge organ plant tissue culture- shoot tip culture, ovary and ovule culture, leaf culture, and embryo culture
- Basic lab skills on DNA extraction by CTAB method; Basic and applied knowledge on DNA Quality and Quantity checking by UV-spectrophotometry and NanoDrop spectrophotometry;
- Knowledgeable in gel electrophoresis for PCR product analysis, including agarose gel preparation, loading samples, and interpretation of results; and Familiarity in setting up PCR reactions, including master mix preparation

Education

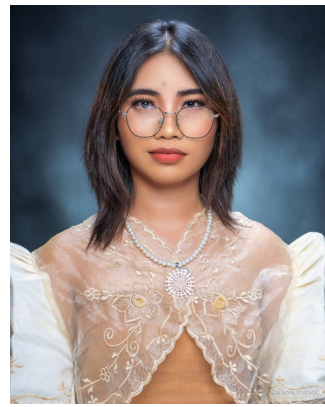
Bachelor of Science in Biotechnology

Visayas State University

- Magna Cum-Laude
- DA Biotech scholarship grantee (2020-2024)

Club/Activities

- **Treasurer** – Visayas State Biotechnological Society
- **Board of Director** – College of Arts and Sciences- Student Supreme Council (2022-2023)
- **G13 (Climate Change Action) University Ambassador** – G17 University Ambassador Consortium (2022-2023)
- **President**- Mariposa Ladies Hall Dormitory (2022-2023)
- **President** – COFILANG FACTION (2022-2023)
- **Grievance and Discipline Committee** -University Interdorm Student Body (2022-2023)



Experience

Research Assistant (September 2024-current)

Holy Name University-Tagbilaran, Bohol, Philippines

Administrative Support

Managed scheduling and calendar events for seminars and training sessions, ensuring timely coordination and communication with participants and project heads.

Data Entry and Analysis

Conducted data entry and analysis tasks using Excel and SPSS maintaining accurate records and analysis of commissioned and interdisciplinary researches.

Interdisciplinary Research Coordination

Initiated and managed partnerships with researchers from various colleges

Intern (Trainee)

July-August, 2023

Philippine Genome Center-Visayas-Miagao, Iloilo

DNA Sequencing Technique

Conducted DNA sequencing techniques for animal tissues and Covid-19 RNA samples

Genomic Data Interpretation

Experienced Bioinformatics using MEGA Genomics and Basic Local Alignment Tool (BLAST)