

Soc Virnyl Estela

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I am an aspiring to build a career in the field of biotechnology and bioinformatics. My goal is to combine my knowledge in technology to innovate and improve the field of biotechnology and bioinformatics.

Education

Higher

Mindanao State University - Iligan Institute of Technology

📅 Aug 2018 - Jul 2022

📍 Mindanao, Philippines

Cum Laude. B.Sc. in Biology, Major in Microbiology, S.Y. 2018-2022.

Secondary

Philippine Science Highschool Central Mindanao Campus

📅 May 2012 - May 2018

📍 Mindanao, Philippines

Gained full scholarship in one of the prestigious science highschoools in the Philippines from the Department of Science and Technology's PSHS system.

Work Experience

Science Instructor I

Misamis University

📅 Aug 2022 - Present

📍 Mindanao, Philippines

Instructs students from different colleges of Misamis University to become competent Filipino citizens in their respective fields. Major courses I teach include

- **biochemistry**
- **anatomy and physiology**
- **microbiology; and**
- **inorganic and organic chemistry**

Skills

Research Writing

I have been trained to write research papers since highschool and the experience of writing for the sciences became part of me. This also helped me finish my undergraduate thesis on "Agent-based Modelling on COVID-19: Simulating COVID-19 infection data of Ozamiz City, Misamis Occidental, Philippines".

Microbiology Laboratory Techniques

Mindanao State University - IIT trained us to follow the proper laboratory techniques with the advisory of *Ms. Lady Jane Fanuncio* and *Mr. Mark Jose*. I am confident that I am able to review and understand laboratory procedures and willing to learn new techniques and laboratory apparatuses with the right environment and guidance.

Instruction

With my 2.5 years experience at *Misamis University* as a Science Instructor, I trained myself with the guidance of my colleagues and chairman and various seminars on how to present lectures, write exam questionnaires, plan and write instructor manuals, and how to motivate students.

References available on request