CLARISSA MAE L. SAS

Brgy. Mantahan, Maasin City Southern Leyte (+63) 9095086501 sasclarissamae@gmail.com

Summary

A dedicated and detail-oriented biologist with a genuine passion for education. I aim to contribute to a dynamic educational environment, nurturing curiosity and helping students develop foundational knowledge and skills while committed to continuous personal and professional growth.

Education

Visayas State University Bachelor of Science in Biology, Major in Zoology Brgy. Pangasugan, Baybay City, Leyte

- Honors: magna cum laude
- Award: Department of Science and Technology Science Education Insitute (DOST-SEI) Medal of Excellence Awardee
- **Thesis:** Life History Characteristics of *Toxoryhnchites splendens* (Diptera: Culicidae) as influenced by larval food sources
- Adviser: Dr. Darius Noel C. Miñoza

Saint Joseph College

2019

2023

Senior High school Graduate (Science, Technology, Engineering and Mathematics Strand)

Brgy. Tunga-tunga, Maasin City, Southern Leyte

- **Honors**: With High Honors
- Research: Patient's Satisfaction on the nursing services of selected private hospitals in Sogod, Southern Leyte
- Adviser: Almira Leonor-Miras, EdD

Maasin City National High school

2017

High school completer (Science, Technology and Engineering Class)

Brgy. Combado, Maasin City, Southern Leyte

- Honors: With Honors
- Science Investigatory Project- Life Science (Individual): Utilization of Codiaeum variegatum (San Francisco) leaf extract as a mosquito larvicide
- Adviser: Rodman Rick P. Adobas

Maasin City SPED Center

2013

Elementary Graduate Brgy. Mantahan, Maasin City, Southern Leyte

Honors: Second Honorable mention

Pre-professional Experience and Roles

Organization of Biology Students 4th Year BS Biology Representative Head, Creative Committee September 2022 to August 2023

 Acted as a communication liaison. Organized and participated in events, activities, and meetings that foster a sense of community and address the needs and interests of fellow students.

Baybay City Immaculate Conception Hospital Laboratory Intern

Brgy. Cogon, Baybay City, Leyte

August 2022

 Assisted laboratory staff in performing experiments, tests, and analyses according to established protocols.

Department of Biological Sciences

Intern

July 2022 to August 2022

Pangasugan, Baybay City Leyte

 Conducted experiments, collected and recorded data, and maintained a clean and organized work environment.

Organization of Biology Students (OBioS)

3rd Year BS Biology Representative

August 2021 to July 2022

 Acted as a bridge between the students in the 3rd-year level and the school administration, conveying important information, concerns, and feedback.

Saint Joseph College Class Secretary

August 2017 to May 2019

Maasin City National High school Class President

June 2014 to March 2017

Awards and Achievements

Visayas State University (College)

- Top 5 of Visayas State University Class of 2023
- Consistent President's Honor
- Member, TARSIER Philippines (A.Y. 2019-2023)
- Member, Organization of Biology Students (OBioS) (A.Y. 2019-2023)
- Department of Science and Technology- Science Education Institute (DOST-SEI) Scholar (RA 7687)

Saint Joseph College of Maasin (Senior High school)

- Top 17 of Saint Joseph College Class of 2019
- Consistent with High Honors
- 1st Placer TV Broadcasting (Filipino)- District and Division School's Press Conference 2017
- Participant TV Broadcasting (Filipino)- Regional School's Press Conference 2017

Maasin City National High school

- Top 4 of Maasin City National High School Class of 2017
- Consistent with Honors
- Supreme Students Government, Member (A.Y. 2013-2017)
- School publication writer (A.Y. 2013-2017)
- 1st placer Science Investigatory Project- Life Science (Individual)- District and Division Level 2016
- Participant Science Investigatory Project- Life Science (Individual)- Regional Festival of Talents 2016
- 1st placer Science and Technology Writing- District and Division School's Press Conference 2015
- Participant Science and Technology Writing- Regional School's Press Conference 2015
- Philippine Red Cross Youth- Volunteer

Skills

- Skilled in Microscopy
- Competent in Fieldwork
- Data analysis skills
- Proficient in MS Office
- Excellent scientific writing
- Critical thinking
- Tech-savvy

- Leadership
- Communication
- Emotional and social intelligence
- Interpersonal skills
- · Strong work ethic
- Multi-tasking
- Adaptability

Training and Seminars

- Plant Pathology and Scientific Writing | Mark Angelo Balendres, Ph. D. | 2023
- Molecular Evolutionary Analysis of Indigenous Animal Genetic Resources Contributing to Sustainable Agriculture in Southeast Asia and Its Utilization: Chicken, Pigs & Wild Animals | Masahide Nishibori, Ph.D. | 2023
- Talent Basket Talk Campus | Talent Basket | 2023
- Understanding Natural Hazards in the Philippines | Department of Science and Technology- Science Education Institute | 2021
- Strengthening Individual and Family Resiliency | Department of Science and Technology- Science Education Institute | 2021
- Scholars' Values Formation Program | Department of Science and Technology- Science Education Institute | 2021
- Deepening Civic Leadership and Humanitarianism among Patriot Scholars through Sectoral Initiatives | Department of Science and Technology- Science Education Institute | 2020
- Staying Healthy: Mind, Body and Spirit | Department of Science and Technology-Science Education Institute | 2020

References

Dr. Darius Noel C. Miñoza | VSU, VISCA BAYBAY CITY, LEYTE | (+63) 929-802-2017 Dr. Justine Bennette H. Millado | VSU, VISCA BAYBAY CITY, LEYTE | (+63) 921-572-5222 Fretzeljane O. Pogado | VSU, VISCA BAYBAY CITY, LEYTE | (+63) 946-514-9500