

CONTACT

- C. Arellano St., Zone 4, Baybay City, Leyte
- 09353073412
- manguiatnicolechelsea@ gmail.com

PROFILE

Date of Birth: August 12, 2001

Age : 21 years old

Sex : Female

Civil Status : Single

Citizenship: Filipino

Religion : Roman Catholic

SKILLS

- Proficient in Microsoft (Word, Powerpoint, Excel)
- → Sufficient knowledge in statistical tools (SPSS, Epi Info)
- → Basic knowledge on mapping (QGIS, Google Earth)
- → Data entry
- → Written and communication skills

ORGANIZATION

Organization of Biology Students (OBioS) Visayas State University Member | 2018-2022

INTERESTS







NICOLE CHELSEA B. MANGUIAT

EDUCATIONAL HISTORY

Visayas State University

Bachelor of Science in Biology - Major in Zoology Thesis: Diversity and Abundance of Crustaceans in the Mangrove Forest of Punta, Baybay City, Leyte Magna Cum Laude | 2018-2022

Fransciscan College of the Immaculate Conception

Science, Technology, Engineering and Mathematics With Honors | 2016-2018

Dipolo Elementary School

Salutatorian | 2006-2012

WORK EXPERIENCE

Online Intern

Marine Turtle Citizen Science Online Internship Large Marine Vertebrates Institute Philippines VSU, Visca, Baybay City, Leyte | November 2021

TRAININGS & SEMINARS/WEBINARS

Creating Learning Materials using Powerpoint

Department of Biological Sciences Visayas State University Via Google Meet | December 2021

Working with Data in Excel

Department of Biological Sciences Visayas State University Via Google Meet | November 2021

Techniques for Terrestrial Wildlife Surveys

Department of Biological Sciences Visayas State University Via Zoom | November 2021

How to Prepare IEC Materials

Department of Biological Sciences Visayas State University Via Zoom | November 2021

LAMAVE Virtual Training

Large Marine Vertebrates Institute Philippines Visayas State University Via Zoom | October 2021

TRAININGS & SEMINARS/WEBINARS

Theory of Change in Conservation: Insights from Philippine Primatology

Department of Biological Sciences Visayas State University Via Zoom | October 2021

Mapping

Department of Biological Sciences Visayas State University Via Google Meet | October 2021

Long-tailed macaques research and conservation: Updates from the Philippine population

Museum of Natural History University of the Philippines Los Baños Via Zoom | March 2021

CHARACTER REFERENCES

Senona A. Cesar

Instructor
Department of Biological Sciences
Visayas State University
Mobile no.: +639778179877
Email: zeny.cesar@vsu.edu.ph

Julissah C. Evangelio

IInstructor
Department of Biological Sciences
Visayas State University
Email: jcevangelio@vsu.edu.ph

Fretzeljane Pogado

Instructor
Department of Biological Sciences
Visayas State University
Mobile no.: +639311615757
Email: fretzeljane.olor@vsu.edu.ph