

OLIVE ANN G. ANONAR

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EDUCATIONAL BACKGROUND

August 2023 - December 2023	Professional Education Units Biliran Province State University - Biliran Campus
August 2019 - August 2023	Bachelor of Science in Meteorology Visayas State University <i>Cum Laude</i>
June 2013 - April 2019	Science, Technology, Engineering, and Mathematics (STEM) Naval School of Fisheries

RESEARCH INTERESTS

Climate Change and Variability, Geographic Information Systems and its Applications, Climate Risk and Adaptation, Meteorological Education and Outreach

TECHNICAL AND SPECIALIZED SKILLS

- Basic knowledge of Geographic Information Systems (GIS)
- Basic knowledge of Python Programming Language
- Basic knowledge of AutoCAD
- Experienced in weather observation roles

EMPLOYMENT

March 2024 - PRESENT	Research Assistant <ul style="list-style-type: none">• Research Assistant at Instruction and Evaluation Office - Visayas State University• Analysis of the Teaching Performance Evaluation by Students in Visayas State University: Implication for Sustainable Professional Development• Performed both administrative and technical tasks
September 2023 - December 2023	DepED - Support Service Personnel <ul style="list-style-type: none">• Support Service Personnel at DepEd Biliran Division - Caraycaray Central School• Revision of Project Procurement Management Plan (PPMP)• Assistance in the Procurement Process• Financial Management and Accountability

INTERNSHIP

July 2022 -
August 2022

- Meteorological On-the-Job Training at DOST-PAGASA Tacloban Synoptic Weather Station
- Conduct hourly weather observations with precision and attention to detail.
- Utilize PAGASA software proficiently for data encoding and transmission to the central office.
- Accurately transcribe weather data onto surface observation charts for comprehensive analysis.

RESEARCH STUDIES

Thesis:

Performance evaluation of satellite-derived rainfall data from GPM-IMERG in Leyte, Philippines

Adviser: *Charlindo S. Torrion*

PRESENTATIONS AND WORKSHOPS ATTENDED

- **Online Course (2023)**
2023 Geographic Information System
Taiwan Space Union
- **Colloquium (2023)**
Establishing the rainfall pattern of Leyte island using GPM-IMERG dataset
Adviser: *Charlindo S. Torrion*
College of Engineering and Technology - Visayas State University
- **Symposium (2024)**
Shaping Culture: Embracing Values for Productive Workplace Performance
Visayas State University
- **Project Launching (2024)**
Building Tomorrow: Fostering Sustainability in VSU
Visayas State University
- **Online Course (2024)**
Climate Change: From Learning to Action
UN Climate Change Learning Partnership (UN CC:Learn)
- **Online Course (2024)**
The Paris Agreement Implementation and Compliance Committee
UN Climate Change Learning Partnership (UN CC:Learn)
- **Online Course (2024)**
Developing Skills for Women Leadership in Climate Action
UN Climate Change Learning Partnership (UN CC:Learn)

REFERENCES

Ma. Rachel Kim L. Aure

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Visayas State University
Visca, Baybay City 6521, Leyte
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