

Rud Luis G. Gonzaga

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Personal Data

Sex: Male
Nationality: Filipino
Marital Status: Single
Date of Birth: June 17, 1998

Education

TERTIARY

- Degree: Bachelor of Science in Agricultural Engineering
- Date Earned: June 2019
- Undergraduate Thesis: *"Land Cover Change Detection in Ormoc City, Philippines Using Satellite Remote Sensing and GIS Technologies"*
- School: Visayas State University
- Scholarship Grant: *RA 7687 Department of Science and Technology- Science Education Institute Scholarship*

SECONDARY

- Date Earned: June 2014
- School: New Ormoc City National High School
- School Address: Brgy. Don Felipe Larrazabal, Ormoc City

PRIMARY

- Date Earned: June 2010
- School: Danao City Central School
- School Address: F. Ralota St., Danao City

Skills & Abilities

- Computer Literate
- Can communicate fluently in writing and speaking
- Public speaking

Work Experience

INSTRUCTOR I | VISAYAS STATE UNIVERSITY | FEB – PRESENT

- Teach core and professional courses in meteorology and engineering science.
- Conduct research and/or extension activities related to the field of specialization.
- Advise academic-related, student organizations and a dormitory in the university
- Perform administrative functions in the department and college.

PROJECT DEVELOPMENT OFFICER | DEPARTMENT OF AGRICULTURE – RFO 8 | FEBRUARY 2021 – JUNE 2022

- Facilitated the implementation of Agriculture Dialogue and Information Network Groups (ADING) Program in Region 8
- Conducted trainings to farmer volunteers in monitoring and evaluation of DA projects and activities
- Facilitated the integration of network groups among farmers and fisherfolks, private sectors, academic institutions, and other attached government agencies in the region
- Conducted consultation dialogues and planning workshops for the streamlining of activities in the agency
- Assisted in the Registry System for Basic Sectors in Agriculture (RSBSA)

SCIENCE RESEARCH ASSISTANT | VISAYAS STATE UNIVERSITY ECO-FARMI | JAN – MAR 2020

- Conducted field work to develop Small Scale Irrigation Project Suitability Map in Region 8
- Processed data for STW, SFR, PISOS, DD, and SWIP suitability map using ARCSwat Software

INTERN | DENR-LAND MANAGEMENT BUREAU | JUNE - JULY 2018

- Conducted field land survey and land mapping

Awards and Recognition

- **3rd Place (Oral Category) Undergraduate Thesis** – 15th International Agricultural and Biosystems Engineering Conference and Exhibit - April 28, 2018
- **Best in OJT Manuscript** – 2019 Philippine Society of Agricultural and Biosystems Engineers – Visayas State University Students Chapter – June 12, 2019

Relevant Trainings/Seminars

- Meteorological Technician Training Course (June 22 – December 08, 2022)
- NASA Land Cover/Land Use Change (LCLUC) SARI Advanced Training in Remote Sensing and Geospatial Technologies (May 31 – June 02, 2018) – UP Diliman
- 2022 Education and Science & Technology ArcGIS User Summit (August 16, 2022) - Zoom
- 68th PSABE Annual Convention (April 2018) – Davao City, Philippines

Professional License

RA 1080 – Licensure Examination for Agricultural and Biosystems Engineers (2019)