

Melanie D. Vega

Brgy. San Isidro Baybay City
Leyte 6521-A, Philippines
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OBJECTIVE :

To have a great opportunity to enhance my learning's and put into action the knowledge and skills in my chosen profession by working hard and to serve the company with honesty.

PERSONAL INFORMATION:

- DATE OF BIRTH : September 17, 1998
- AGE : 20 yrs old
- GENDER : Female
- BIRTH PLACE : Baybay City, Leyte
- NATIONALITY : Filipino
- RELIGION : Roman Catholic
- MARITAL STATUS : Single
- WEIGHT : 45kls.
- HEIGHT : 4'9"
- FATHER : Emelio G. Vega
- MOTHER : Leonita D. Vega

EDUCATIONAL ATTAINMENT:

- COLLEGE : Visayas State University
Visca, Baybay City, Leyte, Philippines
Bachelor of Science in Biotechnology (Industrial Biotechnology)
June 2015 – June 2019
- HIGH SCHOOL : Baybay National High School
30 de Diciembre Street, Baybay City, Leyte, Philippines
June 2011 – March 2015
- ELEMENTARY : Gacat Elementary School
Brgy. Gacat Baybay City, Leyte, Philippines
June 2005 – March 2011

SKILLS:

- Laboratory Skills (handling of Laboratory Equipments and Chemicals)
- Management Skills
- Communication Skills
- Computer Literate
- Research Skills

TRAININGS AND SEMINARS:

- Job Seeking Seminar
- Microbial- induced Mobilization of Micronutrients in Soil for Increased Yield an Improved Nutritional Quality of Sweetpotato and Purple Yam (SEARCA Regional Professional Chair Lecture)
- Biotech Wiz (Quiz show of the 1st VSU Biotech Week)
- GMO and Its Ethics (VSU Biotech Week)
- Tricho for rapid composting (Bureau of Soils and Water Management)
- Soil Test Kit or STK (Bureau of Soils and Water Management)
- Vermiculture (Bureau of Soils and Water Management)
- Cloud seeding (Bureau of Soils and Water Management)
- Organic Agriculture's Role in Combating Land Degradation (National Organic Agriculture Program)
- National Institute of Molecular Biology and Biotechnology (University of the Philippines Los Banos, Laguna)
- Nano Biotechnology (University of the Philippines Los Baños, Laguna)
- *In-Vitro* Alpha-Amylase Inhibitory Potential of Aqueous and Methanolic Extract of *Rhizophora mucronata* Lam.(Bakauan Babae), for identifying of antidiabetic potential of the Bakauan Babae (mangrove) as an Under Grad Thesis.

LANGUAGE:

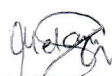
- English
- Tagalog
- Cebuano

REFERENCE:

Email:

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|--|--------------------------|
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MSBioChem | glennjansalin@vsu.edu.ph |

I hereby certify that all statements above are true base on my knowledge and beliefs.


MELANIE D. VEGA
Applicant