



GUINTO, GEIMEE HARVY P.

Career Objective:

To obtain a position that would maximize expertise and experience in helping the environment through education and community service. To be a part of an organization and company where my values, belief, and stands are aligned.

Contacts:



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Rosario, Cavite,
Philippines

Personal Information:

Birthday: Sept. 19, 2000

Birthplace: Noveleta, Cavite

Sex: Male

Age: 21 years old

Nationality: Filipino

Civil Status: Single

Character Reference:

Dr. Maria Carmelita Sapina

Chemistry Department Head / Professor
Reference Available Upon Request

Mrs. Glorice Ergino

SIT Head Coordinator / Professor
Reference Available Upon Request

Skills:

- Communication Skills
- Critical Thinking
- Leadership
- Microsoft office
- AutoCad 2019
- Problem Solving
- Teamwork
- Creativity
- Canva Design
- InShot - Video Edit

Education:

Technological University of the Philippines

2019 – Present

Tertiary Education

Bachelor of Science in Environmental Science

Adamson University

2017–2019

Senior Highschool

Science, Technology, Mathematics, and Engineering (STEM) – Engineering

With Honors

Rosario Institute

2013–2017

Highschool

With Honors

Experiences:

Volunteer (2022 – Present)

Metro Manila Pride

External Engagement – Registration Committee

Supervised Industrial Training (2022)

Laguna Lake Development Authority – Trainee

Environmental Laboratory and Research Division (ELRD)

Volunteer (2019)

PRISMA: 3rd Usap International Convention

Provincial Convenor

Volunteer (2013–2017)

First Aid Club

Intramurals and Municipal Meet

Seminars:

- Philippine Environmental Science – 2022
- Share-Share as Clean Air: Celebrating the Philippines' Clean Air Month as a part of Asia's Environmental Awareness Month – 2021
- COS Lecture Webinar Series in Pure and Applied Chemistry – 2021
- 16th National Biotechnology Week (NBW) DOST-PCAARDD Webinar – 2020
- Blue Environment: Marine and Coastal Webinar – 2020
- S&T Agri-Aqua Biotech Applications for the Improvement of the Environment and Economy – 2020
- DOST: Technology Opportunity Seminar – Vaccum freeze and Spray Drying Technology – 10/13/2022

Affiliations:

Green Society – TUP Manila

Member