

FRANCES NICOLE S. ESPINOSA

espinosa.francesnicole@gmail.com
http://linkedin.com/in/espinosa-francesnicole

PERSONAL INFORMATION

Civil Status: Single

Age: 24

Date of Birth: March 29, 2000 Place of Birth: Cebu City

Sex: Female Height: 144 cm

WORK EXPERIENCE

QA Specialist

Monde Nissin Corporation | May 2024- Present Conducts product testing ensuring quality standards are met, collaborates with with cross-functional teams, address customer inquiries promptly and effectively to ensure high customer satisfaction, developed keen attention to detail and problem-solving skills

Freelance Chemistry Tutor

Coursehero, Online I 2022-Present Chat-based tutor, assists students with homework, projects, and exam prep across various subjects in chemistry, providing guidance, clarifications, and study materials for their academic success.

SKILLS

- · Chemistry expertise: organic, inorganic, analytical
- Effective communicator for conveying complex concepts in simplified terms
- · Student mentorship and support
- · Hands-on lab instruction
- · Familiarity with educational resources
- Commitment to student success and academic improvement
- · Collaborative and interpersonal skills

RELEVANT AFFLIATIONS/WEBINARS

Chemical Society VSU

Assistant Secretary I 2020-2021
Helped the organization's secretary prepare reports, and managed events held by the organization.

- <u>"Environmental Health and Safety:</u> <u>Chemical Waste Management"</u>
 DoPAC | June 27, 2022
- "Improve Titration Process with New Tips and Tricks"

Separation Science | November 18, 2021

o "LC-MS systems: Principles & Applications"

Shimadzu Philippines Corporation I May 27, 2021

o "Fundamentals of Chromatography"

Shimadzu Philippines Corporation I April 22, 2021

····· CAREER OBJECTIVE

Detail-oriented professional with a background in chemistry, tutoring and industry experience, seeking to apply technical expertise and problemsolving skills in a dynamic work environment and contribute positively to organizational goals.

EDUCATIONAL BACKGROUND

Visayas State University Main-Campus
Visca, Baybay City, Leyte | 2018-2022
Bachelors of Science in Chemistry
Graduated with Latin Honors (Cum Laude)

Thesis Study
DoPAC | 2021-2022

Title: Physicochemical and Heavy Metals (Cd, Pb, and Cu) Analyses in the waters of Bogasong River, Libagon, Southern Leyte

Adviser: Atoz A. Vasquez

- Conducted on-site water sampling analysis of the physicochemical properties of Bogasong River following standard protocols.
- Demonstrated data analysis skills on collected data.
- Presented data results thoroughly through written reports and appropriate graphs.

Southern Leyte State University

Sogod, Southern Leyte I 2016-2018 Senior High School STEM Strand Graduated with *High Honors*

Libagon Central Elementary School

Libagon, Southern Leyte I 2007-2012 Graduated as Class Valedictorian

REFERENCES

Atoz A. Vasquez (Thesis Adviser)

Professor | DoPAC (VSU)

Email: atoz.vasquez@vsu.edu.ph

Elizabeth S. Quevedo

Department Head | DoPAC (VSU) Email: elizabeth.quevedo@vsu.edu.ph

Candelario L. Calibo

Former Professor and Dean | DoPAC (VSU)

Email: clcalibo@vsu.edu.ph