

07 July 2022

To:

Eliabeth S. Quevedo, Ph.D.

Department Head

Department of Pure and Applied Chemistry

Visayas State University

Dear Dr. Quevedo,

I am writing to express my intent to apply for the position of Instructor (Part-Time) at your department. I believe that my bachelor's degree and the work experience I have fit the professional qualifications and responsibilities you are looking for.

I graduated Cum Laude with a GPA of 1.5 with the degree Bachelor of Science in Chemistry under the tutelage of DoPAC and I passed the Chemistry Licensure Exam in one take and became a registered Chemist under the Philippine Regulation Commission.

I've been working as a Technical Sales Chemist, an application chemist with sales responsibilities, for 4 year and 5 months handling environmental and laboratory analytical instruments. I conduct trainings and demonstrations to customers, often times in front of huge groups. This experience allowed me to develop my communications skills. Aside from the sales work, I provide technical assistance and support to the clients concerning instrument use and maintenance of their instruments. Moreover, I also assist the service engineers with troubleshooting and provide inputs on the experimental setup for clients. I am well-acquainted with a lot of analytical instrumentation, ranging from X-ray fluorescence, ICP-OES, to Scanning Electron Microscopy and also well versed in various environmental monitoring instruments.

I am hopeful that providing all these information and experiences I have allow your company to assess my application. I would love to get interviewed as my line is always open.

Thank you so much for spending time to read my Application letter.

Sincerely Yours,

DAVID WINSTON W. TABADA

dwwtabada@gmail.com | +63 917 306 1659



📞 +63 917 306 1659

✉️ dwwtabada@gmail.com

📍 Poblacion, Muntinlupa City
Philippines 1776

About me.

A licensed chemist with a strong background in analytical instrumentation as well as environmental monitoring and research equipment. I am also experienced in various laboratory techniques.