

January 17, 2022

ELIZABETH S. QUEVEDO, Ph.D.

Head, Department of Pure and Applied Chemistry
College of Arts and Sciences
Visayas State University
Visca, Baybay City, Leyte
6521 Philippines

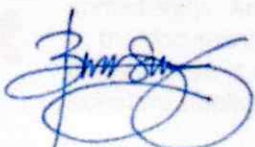
Dear Dr. Quevedo,

I would like to inform you that I have completed the Fall 2021 (August to December 2021) semester of my PhD in Chemistry program at the University of Akron, Akron, Ohio with commendable performance (please see attached scanned True Copy of Grades). Also, I already started taking the cumulative examinations (a total of 12 examinations focusing on Biochemistry topic for a span of 1 year; 1 examination per month) which is the university's equivalent to a qualifying examination.

Currently, I am enrolled to a 9-credit load for the Spring 2022 semester on top of my research works. Please see the attached computer-generated enrolment verification.

Thank you.

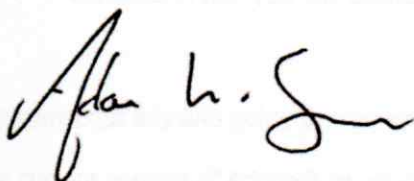
Respectfully yours,



RONALD ARLET P. VILLABER

22 E. Exchange St.,
Akron, 44308 OH, USA

Noted by:



ADAM W. SMITH, Ph.D.

Associate Professor, Department of Chemistry
The University of Akron
Akron, 44325 OH, USA

OFFICIAL ACADEMIC TRANSCRIPT

Name: Ronald Arlet Villaber
Student ID: 4764193
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Ronald L. Bowman, Jr., University Registrar

SSN: xxx-xx-4193
Birthdate: 02-18-xxxx
Print Date: 01/14/2022

Graduate Career Totals
Cumulative GPA: 3.944 Cumulative Totals 28,000 19,000 63,100

Beginning of Graduate Record

.... End of Transcript

Program: Arts & Sciences Grad
Plan: Chemistry Major

2021 Spring

| Course | Description | Attempted | Earned | Grade | Points |
|----------|---------------------------------|-----------|--------|-------|--------|
| 3150 502 | Biochemistry Lecture II | 3,000 | 3,000 | A | 12,000 |
| 3150 510 | Special Readings in Analytical | 3,000 | 3,000 | A | 12,000 |
| 3150 590 | W/ Chemistry | 1,000 | 1,000 | CR | 0,000 |
| 3150 625 | Course Topic: Chemistry Seminar | 1,000 | 1,000 | CR | 0,000 |
| 3150 899 | Doctoral Dissertation | 4,000 | 0,000 | IP | 0,000 |

Term GPA 4.000 Term Totals 12,000 8,000
Cumulative GPA 4.000 Cumulative Totals 12,000 8,000

2021 Summer

| Course | Description | Attempted | Earned | Grade | Points |
|----------|-----------------------|-----------|--------|-------|--------|
| 3150 899 | Doctoral Dissertation | 2,000 | 0,000 | IP | 0,000 |
| 3150 899 | Doctoral Dissertation | 2,000 | 0,000 | IP | 0,000 |

Term GPA 0.000 Term Totals 4,000 0,000
Cumulative GPA 4.000 Cumulative Totals 16,000 8,000

2021 Fall

| Course | Description | Attempted | Earned | Grade | Points |
|----------|--|-----------|--------|-------|--------|
| 3150 501 | Biochemistry Lecture I | 3,000 | 3,000 | A | 12,000 |
| 3150 572 | Advanced Inorganic Chemistry | 3,000 | 3,000 | A- | 11,000 |
| 3150 592 | ST Chemical Education | 1,000 | 1,000 | A | 4,000 |
| 3150 625 | Course Topic: ST Chem Education/Lab Instruct | 1,000 | 1,000 | CR | 0,000 |
| 3150 899 | Chemistry Seminar | 1,000 | 0,000 | IP | 0,000 |
| 9801 645 | Doctoral Dissertation | 3,000 | 3,000 | A | 12,000 |
| 9801 645 | Research, Prob Solv, Comm of Tec | 3,000 | 3,000 | A | 12,000 |

Term GPA 3.910 Term Totals 12,000 11,000 39,100
Cumulative GPA 3.944 Cumulative Totals 28,000 19,000 63,100

The University of Akron

Office of the University Registrar
Simmons Hall 120
Akron, OH 44325-6208
330.972.8300

Enrollment Verification as of Jan 10, 2022

Name: Ronald Arlet Villaber

ID Nbr: 4764193

809 United Nations Plz
IIE c/o Alana Roberts
New York, NY 10017

Enrollment History

| Term | Career | Begin Date | End Date | Units | Status |
|-------------|--------|------------|------------|-------|-----------|
| 2022 Spring | GRAD | 01/10/2022 | 05/01/2022 | 9.00 | Full-Time |

Wendy Phillip

Wendy Phillip
Sr. Associate University Registrar



This enrollment verification is accurate as of the date that it was produced and is not a verification of actual class attendance nor of payment. Full-time enrollment is defined as (1) twelve or more undergraduate-level or combination of undergraduate- and graduate-level semester credits or (2) nine or more graduate-level semester credits.