



VISAYAS
STATE UNIVERSITY



DEPARTMENT OF
PURE & APPLIED CHEMISTRY

June 13, 2023

Edgardo E. Tulin
President
Visayas State University

Thru: Dr Beatriz S. Belonias
Chair, Scholarship Committee
Vice President for Academic Affairs
Visayas State University

Dear Dr. Tulin,

This is to respectfully submit the AY 2022-2023 (Fall 2022 and Spring 2023) term report of Mr. Ronald Arlet P. Villaber, DoPAC Faculty who is on study leave for PhD program at the Texas Technology University (TTU), Lubbok, Texas, USA.

Attached are the Curriculum Evaluation, Spring 2023 Transcript and progress report of Mr Villaber.

Thank you very much.

Respectfully yours,


9/0/2023
ELIZABETHA QUEVEDO, PhD, CAS

Noted:

MA. THERESA P. LORETO, PhD
Dean, CAS

BEATRIZ S. BELONIAS
VP for Academic Affairs

June 12, 2023

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,

Good day! I would like to inform you that I have completed the Academic Year 2022 – 2023 (Fall 2022 and Spring 2023 semesters) of my PhD in Chemistry program at Texas Tech University (TTU), Lubbock, Texas, USA with commendable performance (please see attached official eTranscript). With our recent transfer here in TTU, I was caught up with all the installation of our laboratories and adjusting to the environment and people, where I wasn't able to submit my semestral report. I would like to ask and apology for that and will make sure to submit my report every after long semester.

I am now preparing for my candidacy exam this summer and I am still working with my research project leading to my PhD dissertation.

Currently, I am enrolled to a 6-credit load for the Summer 2023 semester on top of my research works. Please see the attached computer-generated enrolment verification.

Thank you.

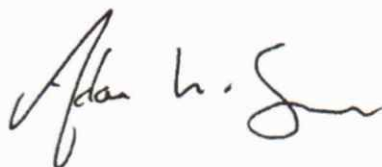
Respectfully yours,



RONALD ARLET P. VILLABER

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

Noted by:



ADAM W. SMITH, Ph.D.

Associate Professor, Department of Chemistry and Biochemistry
Texas Tech University
Lubbock, 79409 TX, USA



TEXAS TECH UNIVERSITY
Office of the Registrar

12-JUN-2023

RE: Villaber, Ronald Arlet Pateriz

DOB: 19-FEB-1990

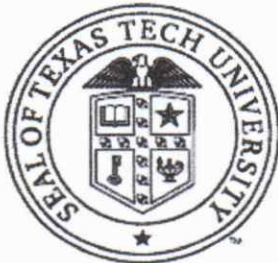
To Whom It May Concern:

Please see the following enrollment details for the student indicated above.

Term Dates:	10-MAY-2023 to 04-AUG-2023
Enrollment Status:	Full Time
Classification:	Graduate Doctoral
Academic Standing:	N/A
Primary Program of Study:	Doctor of Philosophy in Chemistry
Secondary Program of Study:	
Expected Graduation Date:	16-MAY-2026
Last Term Attended:	Spring 2023 TTU
Other:	Enrollment Verification
Awarded Degrees:	

Please contact the Office of the Registrar at Texas Tech University if you have any questions or concerns regarding this enrollment verification.

Sincerely,



Bobbie Brown, Registrar

TEXAS TECH UNIVERSITY

Office of the Registrar, Lubbock, Texas 79409

SSN: 665962511

Date of Birth: 02/19/1990

Date Issued: 12-JUN-2023
Official Graduate Record

Record of: Ronald Arlet Pateriz Villaber
Issued To: RONALD ARLET VILLABER
RONALD.VILLABER@TTU.EDU

Page: 1

Course Level: Graduate

Academic Program
Doctor of Philosophy
Program : Chemistry PHD
College : Graduate School
Major : Chemistry

SUBJ NO. COURSE TITLE CREDGRD PTS R C

Institution Information continued:

Summer 2023 TTU
IN PROGRESS WORK
CHEM 7000 Research 6.000 6.000 IN PROGRESS

TRANSFER CREDIT ACCEPTED BY THE INSTITUTION:

PRIOR TTU University of Akron
CHEM 5101 Seminar 1.000 0.000 QPTS
Cumulative 0.000 0.000 0.000

INSTITUTION CREDIT:

Fall 2022 TTU
BTEC 5322 Bioinformatics Methods 3.000 A 12.00
CHEM 5101 Seminar 1.000 A 4.000
CHEM 5104 Topics in Chemistry: 1.000 A 4.000
Lab Safety & Responsible Conduct of Research

CHEM 5326 Spectroscopic Analysis 3.000 B+ 9.000
CHEM 7000 Research 1.000 A 4.000

Current 9.000 9.000 33.000 QPTS
Cumulative 9.000 9.000 33.000 GPA 3.666

Spring 2023 TTU

CHEM 5102 Seminar 1.000 A 4.000
CHEM 5337 Enzymes 3.000 A 12.00
CHEM 5339 Nucleic Acids 3.000 A+ 12.00
CHEM 7000 Research 2.000 A 8.000

Current 9.000 9.000 36.000 QPTS
Cumulative 18.000 18.000 69.000 GPA 3.833

***** CONTINUED ON NEXT COLUMN *****

Fall 2023 TTU
IN PROGRESS WORK
CHEM 5101 Seminar 1.000 IN PROGRESS
CHEM 7000 Research 8.000 IN PROGRESS
In Progress Credits 9.000
***** TRANSCRIPT TOTALS *****
INSTITUTION Ehrrs: 18.000 QPTS: 69.000
GPA-Hrs: 18.000 GPA: 3.833
***** END OF TRANSCRIPT *****

Bobbie Brown

Bobbie Brown, Registrar

This transcript processed and delivered by Parchment

Grade	Grade Meaning	Grade Points	Grade	Grade Meaning
A+, A, A-	Excellent	4.0	AP	Advanced Placement exam scores
B+, B, B-	Good	3.0	ACT	ACT exam scores
C+, C, C-	Average	2.0	CLP	CLEP exam scores
D+, D, D-	Inferior	1.0	DE	Departmental exam scores
F	Failure	0.0	FLP	Foreign Language Placement exam scores
CR	Credit	0.0*	IB	International Baccalaureate exam scores
DG	Dropped (drop limit)	0.0*	SAT	SAT exam scores
DW	Dropped (no drop limit)	0.0*		
DX	Dropped (drop limit with exception)	0.0*		
I	Incomplete	0.0*		
NC	No Credit (not calculated in GPA)	0.0*		
NP	Student did not pay fees (no grade)	0.0*		
P	Pass	0.0*		
PR	Progress	0.0*		
R	Repeated to remove Incomplete	0.0*		
W	Withdraw or Dropped Passing (through Fall 2008)	0.0*		
W	Withdraw from University (as of Spring 2009)	0.0*		
WF	Withdraw Failing (through Fall 2008)	0.0		
X	No Grade Reported	0.0*		

*Not included for computing GPA

ERN = Earned Hours
SCH = Semester Credit Hours

QHR = Quality Hours
QPS = Quality Points

Note: Test credit grades are not calculated into the GPA.

Note: Developmental course grades are not calculated into the GPA.

- Four grade-point system effective September 1962.
- Texas Technological College changed to Texas Tech University effective September 1, 1969.
- 3-digit course number changed to 4-digit course number effective September 1983.
- Transfer course credit is not calculated in TTU GPA.
- Honors in descriptive titles indicates Honors Credit.

Core Curriculum Codes for Coursework Taken Through Summer 2014	
Core Code	Description
010	Communication: Written (6 hrs)
011	Communication: Oral (3 hrs)
020	Mathematics: College Algebra (3 hrs)
021	Mathematics: Logic, Statistics, & Calculus (3 hrs)
030	Natural Science: Lecture (6 hrs)
031	Natural Science: Lab (2 hrs)
040	Humanities (3 hrs)
050	Visual & Performing Arts (3 hrs)
060	Social & Behavioral Sciences: US History (6 hrs)
070	Social & Behavioral Sciences: Political Science (6 hrs)
080	Social & Behavioral Sciences: Indv. Or Group Behavior (3 hrs)
090	Technology & Applied Science (3 hrs)
Total Core SCH 47 hours	

Core Curriculum Codes for Coursework Taken Fall 2014 and Thereafter	
Core Code	Description
010N	Communication (6 hrs)
020N	Mathematics (3 hrs)
030N	Life & Physical Sciences (6 hrs)
040N	Language, Philosophy, & Culture (3 hrs)
050N	Creative Arts (3 hrs)
060N	US & Texas History (6 hrs)
070N	US & Texas Government (6 hrs)
080N	Social & Behavioral Sciences (3 hrs)
090C	Component Area Option 1: Oral Communication (3 hrs)
090M	Component Area Option 2: Mathematics or Logic (3 hrs)
Total Core SCH 42 hours	

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