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QUALITY SYSTEM
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= ISO 9001 =

Republic of the Philippines
EASTERN VISAYAS STATE UNIVERSITY
(former Leyte Institute of Technology)
Tacloban City

ORIGINAL
Sheet No. 1 of 5

OFFICE OF THE REGISTRAR

OFFICIAL TRANSCRIPT OF RECORDS

PERSONAL DATA

Name : JOSEPH MATARO BOREN
Date of Birth : December 27, 1996
Place of Birth : PALO, LEYTE
Gender : MALE
Civil Status : SINGLE
Address : BRGY. CAVITE WEST, PALO, LEYTE
Parent/Guardian : CONRADO / SUSANA BOREN
Parent/Guardian's Address : BRGY. CAVITE WEST, PALO, LEYTE



PRELIMINARY EDUCATION

STATE OF ADMISSION

Elementary:	Date Graduated	Course: BSCHE
PALO I CENTRAL SCHOOL	2009	Date of Admission: JUNE 2013
Secondary:		Credentials: F137A; F138A; CGMC; PSA
PALO NATIONAL HIGH SCHOOL	2013	
College:	Last Attended	
EASTERN VISAYAS STATE UNIVERSITY	2024	

TITLE OR DEGREE CONFERRED

BACHELOR OF SCIENCE IN CHEMISTRY

Major:

Minor:

Granted under Authority of the EVSU Academic
Council and Board of Regents:

Remarks: GRADUATED

Special Order No. P- 023, s. 2024, per Board Res. No. 82, s. 2024

Date of Graduation: June 19, 2024

GRANTED CERTIFICATE OF TRANSFER CREDENTIAL

XXX

GRADING SYSTEM:

1.0 Excellent	1.6-2.0 Very Good	2.6-3.0 Fair or Passing	4.1-5.0 Failure	DRP Dropped
1.1-1.5 Superior	2.1-2.5 Good	3.1-4.0 Conditional Failure	INC Incomplete	NG No Grade

VALID ONLY FOR: EMPLOYMENT

O.R. No : 960965

Date Issued : 30-Aug-24

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Prepared By:

SHARA JANE D. PADILLA, LPT
In-charge of Records

Certified Correct:

JUDITH P. CAMPO, MPRM
University Registrar

Control No.: EVSU-REG-F-018

Revision No.: 02

Date: May 11, 2022



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JOSEPH MATARO BOREN

SUBJECT CODE	DESCRIPTIVE TITLE	FINAL RATING	Re-Exam	Credits
2013-2014 FIRST SEMESTER				
COMP 11	Bachelor of Science in Chemical Engineering Computer and Internet Literacy	2.0		1.0
CHEM 11	General Chemistry I	2.6		4.0
SOC SCI 16	Philippine History	1.8		3.0
FIL 11	Komunikasyon sa Akademikong Pilipino	2.0		3.0
PE 11	Physical Fitness and Gymnastics	1.4		2.0
MATH 12	College Algebra I	3.0		3.0
MATH 20	Plane and Spherical Trigonometry	3.0		3.0
ENG 11	Study and Thinking Skills	1.8		3.0
DRAW 11D	Engineering Drawing	2.5		1.0
NSTP 11	National Service Training Program I	1.5		3.0
2013-2014 SECOND SEMESTER				
DRAW 12D	Computer Aided Drafting	2.0		1.0
PHYS 12	Physics 2	3.0		4.0
MATH 21	Analytic Geometry	3.4		0
NSTP 12	National Service Training Program II	1.4		3.0
PE 12	Rhythmic Activities (Folk & Foreign Dances)	1.2		2.0
ENG 12	Writing in the Discipline	1.7		3.0
MATH 14	Advanced College Algebra 1	2.9		2.0
MATH 18	Solid Mensuration	1.9		2.0
FIL 12	Pagbasa at Pagsulat sa Iba't Ibang Disiplina	2.5		3.0
CHEM 124	General Chemistry Calculation	2.1		4.0
2014-2015 FIRST SEMESTER				
9CHE PE 13	Individual/Dual and Team Sports	1.3		2.0
SOC SCI 11	Basic Economics (w/Taxation and Agrarian Reform)	2.3		3.0
PHYS 14	Physics 4	3.1		0
ENG 13	Speech Communication	INC	2.8	3.0
HUM 14	Philosophy of Man	2.5		3.0
LIT 11	Literature of the Philippines	1.6		3.0
CHEM 225	Organic Chemistry (lect & lab)	2.9		5.0
2014-2015 SECOND SEMESTER				
LIT 12	Literature of the World	1.4		3.0
ENG 14	Technical Writing	1.4		3.0
SOC SCI 12	Politics and Governance (w/ Phil. Const.)	1.7		3.0
MATH 21	Analytic Geometry	3.0		3.0
PE 14	Recreational and Leadership Training	1.4		2.0
SOC SCI 21	Rizal's Life, Works and Writings	1.3		3.0
CHEM 216	Analytical Chemistry	2.5		6.0
SOC SCI 18	General Psychology	1.9		3.0
2015-2016 FIRST SEMESTER				

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PHYS 14	Physics 4	3.2	0
CHE 353	Chemical Engineering Calculations I	3.0	3.0
CHE 333	Elective I	1.9	3.0
COMP 102	Computer Fundamentals & Programming I	2.0	3.0
STAT 16	Probability and Statistics	3.0	3.0
CHE 373	Industrial Chemistry	1.3	3.0
MATH 26	Differential Calculus 2	2.9	5.0
2015-2016 SECOND SEMESTER			
CHE 324	Physical Chemistry for Engineers	3.0	4.0
CHE 343	Introduction to Biotechnology	2.3	3.0
CHE 362	Methods of Research II	1.4	1.0
ENV 101	Environmental Engineering	3.0	3.0
MGT 101	Safety Management	1.7	1.0
MATH 29	Integral Calculus 2	2.9	5.0
2015-2016 SUMMER			
CHE 323	Principles of Transport Processes	2.0	3.0
2016-2017 FIRST SEMESTER			
CHE 433	Momentum Transfer	3.8	0
CHE 453	Chemical Engineering Calculation II	3.5	0
CHE 493	Heat and Mass Transfer	3.6	0
CHE 362	Research II	5.0	0
PHYS 14	Physics 4	2.9	4.0
MATH 31	Differential Equations I	2.7	3.0
CHE 413	Chemical Engineering Thermodynamics I	3.0	3.0
CHE 414	Physical Chemistry for Engineers II	2.6	4.0
MECH 313	Statics of Rigid Bodies	2.4	3.0
2016-2017 SECOND SEMESTER			
CHE 423	Fundamental of Material Science and Engineering	3.0	3.0
CHE 483	Biochemical Engineering	1.7	3.0
CHE 443	Separation Process	3.0	3.0
CHE 383	Advance Engineering Mathematics	3.0	3.0
EE 103	Basic Electrical and Electronics Engineering	2.2	3.0
MECH 322	Dynamics of Rigid Bodies	2.3	2.0
MECH 323	Mechanics of Deformable Bodies	2.0	3.0
2017-2018 FIRST SEMESTER			
CHE 433	Momentum Transfer	3.0	3.0
CHE 453	Chemical Engineering Calculation II	2.7	3.0
CHE 413	Chemical Engineering Thermodynamics I	3.0	3.0
CHE 473	Computer application in ChE	3.4	0
CHE 493	Heat and Mass Transfer	1.6	3.0
ECON 102	Engineering Economy	2.5	3.0
MGT 102	Engineering Management	2.7	3.0
CHE 533	Process Dynamics and Control	1.7	3.0

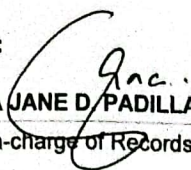
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2017-2018 SECOND SEMESTER			
CHE 444	Chemical Reaction Engineering	4.3	0
CHE 463	Chemical Process Industries	2.2	3.0
CHE 422L	Chemical Eng'g Lab I	1.6	2.0
CHE 403	Chemical Engineering Thermodynamics II	2.8	3.0
CHE 563	Elective 4 (Environmental Impact Assessment)	*	
CHE 543	Elective 3 (Petrochemical Engineering)	2.3	3.0
CHE 573	Quantitative Methods of Management	2.9	3.0
2017-2018 SUMMER			
CHE 502	Industry Immersion	1.9	1.0
2018-2019 FIRST SEMESTER			
CHE 512	Intro. to Particle Technology	3.0	2.0
CHE 512L	Chemical Laboratory II	3.0	2.0
CHE 523	Plant Design	INC	0
CHE 532	Equipment Design II	2.5	2.0
CHE 542	Field Trip and Seminar	2.5	1.0
CHE 593	Industrial Waste Management and Control	2.8	3.0
CHE 473	Computer application in ChE	2.7	3.0
CHE 362	Research II	5.0	0
2018-2019 SECOND SEMESTER			
CHE 582	Chemical Engineering Laws and Ethics	2.7	2.0
CHE 522C	Special Topics	3.0	2.0
CHE 522	Safety in the Process Industry	3.0	2.0
CHE 553	Elective II	1.7	3.0
CHE 563	Elective 4 (Environmental Impact Assessment)	2.8	3.0
CHE 503	Elective 5 (Nuclear Chemical Engineering)	2.4	3.0
CHE 444	Chemical Reaction Engineering	3.0	4.0
2019-2020 FIRST SEMESTER			
RES	RESIDENCY	*	
2019-2020 SECOND SEMESTER			
RESIDENCY	RESIDENCY	*	
2021-2022 FIRST SEMESTER			
Bachelor of Science in Chemistry			
GEN ED 006	Ethics	1.5	3.0
PE 212	Dance, Sports, and Group Exercises	1.3	2.0
Gen Ed 003	Readings in Philippine History	1.6	3.0
Gen Ed 008	Science, Technology and Society	1.4	3.0
PE 112	Movement Competency Training	1.1	2.0
Gen Ed 001	Purposive Communication	1.9	3.0
GEN ED 002	Understanding the Self	1.4	3.0
2021-2022 SECOND SEMESTER			
PE 122	PATHFIT (Fitness Training)	1.0	2.0
CHEM 123	Inorganic Chemistry 1	1.4	3.0

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