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

ORIGINAL  
Sheet No. 1 of 3

**OFFICE OF THE REGISTRAR**

**OFFICIAL TRANSCRIPT OF RECORDS**

**PERSONAL DATA**

Name : LYN AMPONG ANG  
Date of Birth : August 17, 2000  
Place of Birth : HINUNANGAN, SOUTHERN LEYTE  
Gender : FEMALE  
Civil Status : SINGLE  
Address : TALISAY, HINUNANGAN, SOUTHERN LEYTE  
Parent/Guardian : MR & MRS BERLIN ANG  
Parent/Guardian's Address : TALISAY, HINUNANGAN, SOUTHERN LEYTE



**PRELIMINARY EDUCATION**

**STATE OF ADMISSION**

	Date Graduated	Course:
<b>Elementary:</b>		BSCE
CANIPAAN ELEMENTARY SCHOOL	2012-2013	Date of Admission: 2019-07-15
<b>Secondary:</b>		Credentials: FORM 138-A & FORM 137-A
HOLY ROSARY ACAD. OF HINUNANGAN INC.	2018-2019	
<b>College:</b>	Last Attended	

**TITLE OR DEGREE CONFERRED**

**BACHELOR OF SCIENCE IN CIVIL ENGINEERING**

Major:  
Minor:

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

Remarks: GRADUATED

Special Order No. D-055, s. 2023, Per Board Res. No. 108, s. 2023

Date of Graduation: July 07, 2023

**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: BOARD EXAMINATION

O.R. No : 920046

Date Issued : 02-Aug-23

Prepared By:

JEROME A. DAGAL  
In-charge of Records

Certified Correct:

JUDITH P. CAMPO, MPRM  
University Registrar

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Control No.: EVSU-REG-F-018

Revision No.: 02

Date: May 11, 2022



# OFFICIAL TRANSCRIPT OF RECORDS

**LYN AMPONG ANG**

COURSE	DESCRIPTION	CREDITS	SEMESTER
PFIT 222	Dance,Sports,Group Exercise,Outdoor and Adventure Activities	1.3	2.0
<b>2021-2022 FIRST SEMESTER</b>			
CE 312	Quantity Surveying	2.3	2.0
CE 313	Highway and Railroad Engineering	1.3	3.0
CE 316	Structural Theory	3.0	6.0
CE 333	Numerical Solutions to CE Problems	1.2	3.0
EE 313	Engineering Utilities 2 (Basic EE)	1.8	3.0
GEN ED 6	Ethics	1.5	3.0
ME 313	Engineering Utilities 1 (Basic ME)	2.4	3.0
TECHNO 11	CE Technopreneurship 101	1.9	3.0
<b>2021-2022 SECOND SEMESTER</b>			
CE 323	Building Systems Design	1.5	3.0
CE 326	Hydraulics	1.4	6.0
CE 344	Geotechnical Engineering 1 (Soil Mechanics)	2.2	4.0
CE 322	Hydrology	1.9	2.0
CE 324	Principles of Reinforced/Prestressed Concrete	3.0	4.0
CE 343	Principles of Steel Design	2.2	3.0
CE 342	Principles of Timber Design	1.8	2.0
<b>2021-2022 SUMMER</b>			
CE 303	On-the-Job Training - 240 hours	1.1	3.0
<b>2022-2023 FIRST SEMESTER</b>			
CE 412	CE Project 1	1.7	2.0
CE 433	Principles of Transportation Engineering	1.7	3.0
CE 414	Foundation and Retaining Wall Design	2.8	4.0
CE 434	Construction Methods and Project Management	2.0	4.0
CE 413	CE Correlation Course 1	3.0	3.0
CE PRO 1	CE Professional Course Specialized 1	1.8	3.0
CE PRO 2	CE Professional Course-Specialized 2	1.7	3.0
<b>2022-2023 SECOND SEMESTER</b>			
CE 423	CE Correlation Course 2	3.0	3.0
CE PRO 4	CE Professional Course-Specialized 4	1.5	3.0
CE 422	CE Project 2	1.7	2.0
LIT 001	Panitikang Filipino	1.6	3.0
CE PRO 5	CE Professional Course-Specialized 5	1.6	3.0
LAW 402	CE Laws, Ethics and Contracts	1.6	2.0
CE PRO 3	CE Professional Course-Specialized 3	1.6	3.0
XXXXXXXXXXXXXXXXXXXXXXXXXXXX GRADUATE XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			
*****TRANSCRIPT CLOSED*****			

MARYLAND STATE UNIVERSITY  
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SUBJECT CODE	DESCRIPTIVE TITLE	FINAL RATING	Re-Exam	Credits
<b>2019-2020 FIRST SEMESTER</b>				
GEN ED 001	Bachelor of Science in Civil Engineering	1.7		3.0
GEN ED 002	Purposive Communication	1.2		3.0
GEN ED 004	Understanding the Self	1.9		3.0
PE 112	Mathematics in the Modern World	1.0		2.0
CE 112	(PATHFIT) Movement Competency Training	1.6		2.0
MATH ENHANCE	Civil Engineering Orientation	2.3		3.0
CHEM 114	College Algebra and Trigonometry	2.2		4.0
MATH 114	Chemistry for Engineers	2.8		4.0
NSTP 113	Calculus 1 (Differential Calculus)	1.3		3.0
NSTP 1	NSTP 1			
<b>2019-2020 SECOND SEMESTER</b>				
GEN ED 7	The Contemporary World	1.4		3.0
MATH 124	Calculus 2 (Integral Calculus)	1.6		4.0
MATH ENHANCE	Analytic Geometry and Solid Mensuration	2.7		3.0
NSTP 123	NSTP 2	1.0		3.0
COMP 11	Computer Fundamentals and Programming	1.5		2.0
DRAW 11	Engineering Drawing and Plans	2.4		1.0
DRR 113	Disaster Risk Reduction and Education	1.5		3.0
PHYS 11	Physics for Engineers (Calculus Based)	3.0		4.0
GEO 122	Geology for Civil Engineers	1.9		2.0
PFIT 122	Fitness Training	1.0		2.0
<b>2020-2021 FIRST SEMESTER</b>				
CAD 11	Computer-Aided Drafting	1.8		1.0
CE 214	Statics of Rigid Bodies	2.5		4.0
CE 215	Fundamentals of Surveying	2.5		5.0
EDA 11	Engineering Data Analysis	1.8		3.0
FIL 1	Engineering Data Analysis	1.5		3.0
FIL 1	Akademiko sa Wikang Filipino	1.1		3.0
GEN ED 3	Readings in Philippine History	2.5		3.0
MATH 213	Differential Equations	1.1		2.0
PFIT 212	Dance, Sports, Group Exercise, Outdoor and Adventure Activities	1.0		3.0
RIZAL 1	Rizals Life and Works			
<b>2020-2021 SECOND SEMESTER</b>				
CE 223	Dynamics of Rigid Bodies	1.9		3.0
CE 225	Mechanics of Deformable Bodies	1.4		5.0
CE 243	Construction Materials and Testing	2.4		3.0
ECON 11	Engineering Economics	2.2		3.0
FIL 2	Engineering Economics	1.2		3.0
FIL 2	Pagbasa at Pagsusulat sa Ibat ibang Disiplina	1.7		3.0
GEN ED 5	Art Appreciation	1.0		3.0
GEN ED 8	Science, Technology & Society	1.6		2.0
MGT 11	Engineering Management			

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