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

ORIGINAL
Sheet No. 1 of 2

OFFICE OF THE REGISTRAR
OFFICIAL TRANSCRIPT OF RECORDS

PERSONAL DATA

Name : LORIE MAE RANQUE BELLO
Date of Birth : December 15, 1993
Place of Birth : LIBAGON, SOUTHERN LEYTE
Gender : FEMALE
Civil Status : SINGLE
Address : NAHULID, LIBAGON, SOUTHERN LEYTE
Parent/Guardian : LORENZO II I. BELLO
Parent/Guardian's Address : NAHULID, LIBAGON, SOUTHERN LEYTE



PRELIMINARY EDUCATION

STATE OF ADMISSION

Elementary:
NAHULID ELEMENTARY SCHOOL
Date Graduated: 2006
Secondary:
SOUTHWESTERN UNIVERSITY
Last Attended: 2010
College:
SLSU-MAIN CAMPUS SOGOD
Last Attended: 2016

Course: MEP-CE

Date of Admission: JANUARY

Credentials: TOR (SLSU-MC)

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JUDITH P. CAMPO, MPRM
UNIVERSITY REGISTRAR

TITLE OR DEGREE CONFERRED

MASTER IN ENGINEERING PROGRAM

Major: Civil Engineering
Minor:

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

Remarks: GRADUATED

Special Order No. G-050, s. 2023, per Board Resolution 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: EMPLOYMENT

O.R. No : 919588

Date Issued : 31-Jul-23

NOT VALID
WITHOUT
SEAL

Prepared By:

GERARDO R. JARO
In-charge of Records

Certified Correct:

JUDITH P. CAMPO, MPRM
University Registrar



Republic of the Philippines
EASTERN VISAYAS STATE UNIVERSITY
 Tacloban City

ORIGINAL
 Sheet No. 2 of 2

OFFICIAL TRANSCRIPT OF RECORDS

LORIE MAE RANQUE BELLO

SUBJECT CODE	DESCRIPTIVE TITLE	FINAL RATING	Re-Exam	Credits
GRADUATED: with the DEGREE of BACHELOR OF SCIENCE IN CIVIL ENGINEERING (BSCE) on March 30, 2016 as per Board Resolution No. 04, s., 2016 at SOUTHERN LEYTE STATE UNIVERSITY-MAIN CAMPUS, Sogod Southern Leyte.				
2019-2020 SECOND SEMESTER				
Master in Engineering Program - Civil Engineering				
MEP 201	Advanced Engineering Math	1.2		3.0
MEP 202	Numerical Methods	1.2		3.0
MEP 207	Computer Programming	1.3		3.0
2020-2021 FIRST SEMESTER				
MEP 212	Project Planning and Control	1.1		3.0
GSMMEP205	Probability and Statistical Concepts in Engineering Design	1.2		3.0
MEP 204	Environmental Impact Assessment	1.2		3.0
2020-2021 SECOND SEMESTER				
MEP 304	Advanced Engineering Math II	1.2		3.0
MEP 317	Urban Planning	1.4		3.0
MEP 311	Advanced Hydrology	1.2		3.0
2020-2021 SUMMER				
MEP 210	Advanced Fluid Mechanics	1.4		3.0
2021-2022 SECOND SEMESTER				
MEP 300	Special Problems	1.7		3.0
MEP 203	Energy Conservation & Management	1.0		3.0
MEP 313	Ground Water I	1.3		3.0
2021-2022 SUMMER				
GSMMEP414	Urban Drainage	1.2		3.0
GSMMEP206	Non-Conventional & Renewable Energy System	1.3		3.0
2022-2023 FIRST SEMESTER				
MEP 400	Project	.		
2022-2023 SECOND SEMESTER				
MEP 400	Project	1.4		3.0
Project: "Flood Vulnerability Assessment of Binahaan River Basin Using Morphometric Analysis Based on Quantum Geographic Information System and Remote Sensing"				
Units: 6				
Ratings: PASSED				
-----TRANSCRIPT CLOSED-----				



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