

Republic of the Philippines

# SOUTHERN LEYTE STATE UNIVERSITY

Main Campus, San Roque, Sogod, Southern Leyte 6606

# Office of the University Registrar

Website : www.southernleytestateu.edu.ph

: registrar\_sg@southernleytestateu.edu.ph

Contact No

+639088162179

School Code : 00008049

METRA, KRISTEL JEAN P.

# OFFICIAL TRANSCRIPT OF RECORDS

#### PERSONAL BACKGROUND

STUDENT NUMBER : 1910767-2

STUDENT NAME : METRA, KRISTEL JEAN PAÑA

BIRTH DATE : Mar-11-2001

BIRTH PLACE : Maasin City, Southern Leyte

SEX : Female

CITIZENSHIP : Filipino

RELIGION : Roman Catholic
PARENT/GUARDIAN : Danilo M. Metra

PERMANENT ADDRESS : Flordeliz, Macrohon, Southern Leyte

DATE OF ADMISSION : June 3, 2019

**ENTRANCE CREDENTIAL** : Form 138, SF10-SHS & NSO Birth Certificate

EDUCATIONAL BACKGROUND SCHOOL LAST ATTENDED

**ELEMENTARY**: Flordeliz Elementary School

YEAR: 2013

Macrohon, Southern Leyte

SECONDARY : The College of Maasin YEAR : 2019

Maasin City, Southern Leyte

TERTIARY : Southern Leyte State University YEAR : 2023

Sogod, Southern Leyte

### **GRADING SYSTEM**

RATING	EQU	IVALENT	RATING	EQUIVALENT
1.0	9	8-100	2.1	84
1.1		96-97	2.2	83
1.2		93-95	2.3	82
1.3		92	2.4	81
1.4		91	2.5	80
1.5		90	2.6	79
1.6		89	2.7	78
1.7		88	2.8	77
1.8		87	2.9	76
1.9		86	3.0	75
2.0		85	5.0	Failed
	INC - Incomplete	INP - In Progr	ess DR - Dropped	

One collegiate unit of credit is one hour lecture or recitation each week or a total of 18 hours in a semester. Three hours of laboratory work, drafting, or shop work each week or a total of 54 hours a semester are regarded as equivalent also to one unit of credit.

The semestral average grade of a student is computed by multiplying the number of units assigned to a course by the grade earned and the product divided by the total units earned for the semester.

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OR No: 7568554 - 05/30/2023

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RUTH F. MEDILO, MPA Registrar IV

Doc. Code: SLSU-QF-R018 Revision: 02 Date: 26 August 2021



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School Code

## OFFICIAL TRANSCRIPT OF RECORDS

<b>COURSE NO</b>	DESCRIPTIVE TITLE	FINAL RATING	RE-EX	CREDI
	019 BSCE			
	Pre-Calculus	2.0		2
Math 100 Math 101	Basic Calculus	2.8 2.8		3
		2.0		3
1st Sem 2	019-2020 BSCE			
GE-Sci 101	Science, Technology and Society (with Climate Change DRRM)	and 2.0		3
GE-Mat 10		5.0		0
GE-SS 101	Understanding the Self (with GAD)	1.8		3
Math 111	Calculus 1 (Differential Calculus)	2.8		3
Chem 111	Chemistry for Engineers (Lec)	1.8		3
Chem 1111		1.4		1
CE 111	Civil Engineering Orientation	1.5		2
PE 111	Self-Testing Activities	1.7		2
NSTP 111	Civic Welfare Training Service 1	1.3		(3)
2nd Sem 2	019-2020 BSCE			
GE-SS 201	Contemporary World (with ASEAN Integration)	1.5		3
GE-SS 104	Readings in Philippine History	1.7		3
GE-SS 203	Life and Works of Rizal	2.0		3
Math 122	Calculus 2 (Integral Calculus)	2.2		3
Phys 121	Physics for Engineers (Calculus Based) Lec	2.0		3
Phys 121L	Physics for Engineers (Calculus Based) Lab	1.2		1
ES 121L	Engineering Drawings and Plans	2.1		1
ES 122L	Computer Fundamentals and Programming	1.6		2
PE 122	Rhythmic Activities	1.4		2
NSTP 122	Civic Welfare Training Service 2	1.5		(3)
1st Sem 2	020-2021 BSCE			
				2
GE-Eng 20	1 Purposive Communication	1.5		3
GE-Eng 20 GE-SS 202	Purposive Communication Art Appreciation	1.5 1.5		3
GE-Eng 20 GE-SS 202 IC-FL 202				
GE-SS 202	Art Appreciation Foreign Language Differential Equations	1.5		3
GE-SS 202 IC-FL 202	Art Appreciation Foreign Language Differential Equations	1.5 1.6		3
GE-SS 202 IC-FL 202 Math 213	Art Appreciation Foreign Language Differential Equations Computer Aided Drafting	1.5 1.6 1.8		3 3 3 1
GE-SS 202 IC-FL 202 Math 213 ES 214L	Art Appreciation Foreign Language Differential Equations Computer Aided Drafting Statics of Rigid Bodies	1.5 1.6 1.8 1.9 1.3		3 3 3 1 3
GE-SS 202 IC-FL 202 Math 213 ES 214L ES 216	Art Appreciation Foreign Language Differential Equations Computer Aided Drafting Statics of Rigid Bodies Engineering Economics	1.5 1.6 1.8 1.9		3 3 3 1 3 3
GE-SS 202 IC-FL 202 Math 213 ES 214L ES 216 ES 219	Art Appreciation Foreign Language Differential Equations Computer Aided Drafting Statics of Rigid Bodies Engineering Economics Engineering Management	1.5 1.6 1.8 1.9 1.3 1.3		3 3 1 3 3 2
GE-SS 202 IC-FL 202 Math 213 ES 214L ES 216 ES 219 ES 210 CE 211	Art Appreciation Foreign Language Differential Equations Computer Aided Drafting Statics of Rigid Bodies Engineering Economics Engineering Management Fundamentals of Surveying 1 (Lec)	1.5 1.6 1.8 1.9 1.3 1.3		3 3 1 3 3
GE-SS 202 IC-FL 202 Math 213 ES 214L ES 216 ES 219 ES 210	Art Appreciation Foreign Language Differential Equations Computer Aided Drafting Statics of Rigid Bodies Engineering Economics Engineering Management	1.5 1.6 1.8 1.9 1.3 1.3		3 3 1 3 3 2
GE-SS 202 IC-FL 202 Math 213 ES 214L ES 216 ES 219 ES 210 CE 211 CE 211L PE 213	Art Appreciation Foreign Language Differential Equations Computer Aided Drafting Statics of Rigid Bodies Engineering Economics Engineering Management Fundamentals of Surveying 1 (Lec) Fundamentals of Surveying 1 (Lab)	1.5 1.6 1.8 1.9 1.3 1.3 1.7		3 3 3 1 3 3 2 3 1
GE-SS 202 IC-FL 202 Math 213 ES 214L ES 216 ES 219 ES 210 CE 211 CE 211L PE 213	Art Appreciation Foreign Language Differential Equations Computer Aided Drafting Statics of Rigid Bodies Engineering Economics Engineering Management Fundamentals of Surveying 1 (Lec) Fundamentals of Surveying 1 (Lab) Games and Team Sports	1.5 1.6 1.8 1.9 1.3 1.3 1.7		3 3 3 1 3 3 2 3 1 2
GE-SS 202 IC-FL 202 Math 213 ES 214L ES 216 ES 219 ES 210 CE 211 CE 211L PE 213	Art Appreciation Foreign Language Differential Equations Computer Aided Drafting Statics of Rigid Bodies Engineering Economics Engineering Management Fundamentals of Surveying 1 (Lec) Fundamentals of Surveying 1 (Lab) Games and Team Sports  1020-2021 BSCE Living in the IT Era Ethics	1.5 1.6 1.8 1.9 1.3 1.3 1.7 1.5		3 3 3 1 3 3 2 3 1 2
GE-SS 202 IC-FL 202 Math 213 ES 214L ES 216 ES 219 ES 210 CE 211 CE 211L PE 213 2nd Sem 2	Art Appreciation Foreign Language Differential Equations Computer Aided Drafting Statics of Rigid Bodies Engineering Economics Engineering Management Fundamentals of Surveying 1 (Lec) Fundamentals of Surveying 1 (Lab) Games and Team Sports  020-2021 BSCE Living in the IT Era	1.5 1.6 1.8 1.9 1.3 1.7 1.5 1.7		3 3 3 1 3 3 2 3 1 2
GE-SS 202 IC-FL 202 Math 213 ES 214L ES 216 ES 219 ES 210 CE 211 CE 211L PE 213 2nd Sem 2 Elective 2 GE-SS 301 Math 224 ES 227	Art Appreciation Foreign Language Differential Equations Computer Aided Drafting Statics of Rigid Bodies Engineering Economics Engineering Management Fundamentals of Surveying 1 (Lec) Fundamentals of Surveying 1 (Lab) Games and Team Sports  1020-2021 BSCE Living in the IT Era Ethics	1.5 1.6 1.8 1.9 1.3 1.7 1.5 1.7 1.4		3 3 3 1 3 3 2 3 1 2
GE-SS 202 IC-FL 202 Math 213 ES 214L ES 216 ES 219 ES 210 CE 211 CE 211L PE 213 2nd Sem 2 Elective 2 GE-SS 301 Math 224 ES 227 ES 228	Art Appreciation Foreign Language Differential Equations Computer Aided Drafting Statics of Rigid Bodies Engineering Economics Engineering Management Fundamentals of Surveying 1 (Lec) Fundamentals of Surveying 1 (Lab) Games and Team Sports  1020-2021 BSCE Living in the IT Era Ethics Engineering Data Analysis	1.5 1.6 1.8 1.9 1.3 1.7 1.5 1.7 1.4		3 3 3 1 3 3 2 3 1 2
GE-SS 202 IC-FL 202 Math 213 ES 214L ES 216 ES 219 ES 210 CE 211 CE 211L PE 213 2nd Sem 2 Elective 2 GE-SS 301 Math 224 ES 227 ES 228 CE 221	Art Appreciation Foreign Language Differential Equations Computer Aided Drafting Statics of Rigid Bodies Engineering Economics Engineering Management Fundamentals of Surveying 1 (Lec) Fundamentals of Surveying 1 (Lab) Games and Team Sports  1020-2021 BSCE Living in the IT Era Ethics Engineering Data Analysis Dynamics of Rigid Bodies Mechanics of Deformable Bodies	1.5 1.6 1.8 1.9 1.3 1.7 1.5 1.7 1.4		3 3 3 1 3 3 2 3 1 2
GE-SS 202 IC-FL 202 Math 213 ES 214L ES 216 ES 219 ES 210 CE 211 CE 211L PE 213 2nd Sem 2 Elective 2 GE-SS 301 Math 224 ES 227 ES 228 CE 221 CE 221L	Art Appreciation Foreign Language Differential Equations Computer Aided Drafting Statics of Rigid Bodies Engineering Economics Engineering Management Fundamentals of Surveying 1 (Lec) Fundamentals of Surveying 1 (Lab) Games and Team Sports  1020-2021 BSCE Living in the IT Era Ethics Engineering Data Analysis Dynamics of Rigid Bodies Mechanics of Deformable Bodies Fundamentals of Surveying 2 (Route Surveying) Lec	1.5 1.6 1.8 1.9 1.3 1.7 1.5 1.7 1.4		3 3 3 1 3 3 2 3 1 2
GE-SS 202 IC-FL 202 Math 213 ES 214L ES 216 ES 219 ES 210 CE 211 CE 211L PE 213 2nd Sem 2 Elective 2 GE-SS 301 Math 224 ES 227 ES 228 CE 221 CE 221L CE 221L	Art Appreciation Foreign Language Differential Equations Computer Aided Drafting Statics of Rigid Bodies Engineering Economics Engineering Management Fundamentals of Surveying 1 (Lec) Fundamentals of Surveying 1 (Lab) Games and Team Sports  1020-2021 BSCE Living in the IT Era Ethics Engineering Data Analysis Dynamics of Rigid Bodies Mechanics of Deformable Bodies	1.5 1.6 1.8 1.9 1.3 1.7 1.5 1.7 1.4		3 3 3 1 3 3 2 3 1 2
GE-SS 202 IC-FL 202 Math 213 ES 214L ES 216 ES 219 ES 210 CE 211L PE 213 2nd Sem 2 Elective 2 GE-SS 301 Math 224 ES 227 ES 228 CE 221 CE 221L CE 222 CE 223	Art Appreciation Foreign Language Differential Equations Computer Aided Drafting Statics of Rigid Bodies Engineering Economics Engineering Management Fundamentals of Surveying 1 (Lec) Fundamentals of Surveying 1 (Lab) Games and Team Sports  1020-2021 BSCE Living in the IT Era Ethics Engineering Data Analysis Dynamics of Rigid Bodies Mechanics of Deformable Bodies Fundamentals of Surveying 2 (Route Surveying) Lec Fundamentals of Surveying 2 (Route Surveying) Lab	1.5 1.6 1.8 1.9 1.3 1.7 1.5 1.7 1.4		3 3 3 1 3 3 2 3 1 2 3 3 3 3 2 4 2 1 2
GE-SS 202 IC-FL 202 Math 213 ES 214L ES 216 ES 219 ES 210 CE 211L PE 213 2nd Sem 2 Elective 2 GE-SS 301 Math 224 ES 227 ES 228 CE 221 CE 221L CE 221L CE 222 CE 223 CE 223L	Art Appreciation Foreign Language Differential Equations Computer Aided Drafting Statics of Rigid Bodies Engineering Economics Engineering Management Fundamentals of Surveying 1 (Lec) Fundamentals of Surveying 1 (Lab) Games and Team Sports  1020-2021 BSCE Living in the IT Era Ethics Engineering Data Analysis Dynamics of Rigid Bodies Mechanics of Deformable Bodies Fundamentals of Surveying 2 (Route Surveying) Lec Fundamentals of Surveying 2 (Route Surveying) Lab Geology for Civil Engineers	1.5 1.6 1.8 1.9 1.3 1.7 1.5 1.7 1.4		3 3 3 1 3 3 2 3 1 2
GE-SS 202 IC-FL 202 Math 213 ES 214L ES 216 ES 219 ES 210 CE 211L PE 213 2nd Sem 2 Elective 2 GE-SS 301 Math 224 ES 227 ES 228 CE 221 CE 221L CE 222 CE 223	Art Appreciation Foreign Language Differential Equations Computer Aided Drafting Statics of Rigid Bodies Engineering Economics Engineering Management Fundamentals of Surveying 1 (Lec) Fundamentals of Surveying 1 (Lab) Games and Team Sports  1020-2021 BSCE Living in the IT Era Ethics Engineering Data Analysis Dynamics of Rigid Bodies Mechanics of Deformable Bodies Fundamentals of Surveying 2 (Route Surveying) Lec Fundamentals of Surveying 2 (Route Surveying) Lab Geology for Civil Engineers Numerical Solutions to CE Problems Numerical Solutions to CE Problems (Lab)	1.5 1.6 1.8 1.9 1.3 1.7 1.5 1.7 1.4 1.7 2.1 1.6 2.7 2.6 1.7 1.9 2.4 2.4		3 3 3 1 3 3 2 3 1 2 3 3 3 2 4 2 1 2
GE-SS 202 IC-FL 202 Math 213 ES 214L ES 216 ES 219 ES 210 CE 211L PE 213 2nd Sem 2 Elective 2 GE-SS 301 Math 224 ES 227 ES 228 CE 221 CE 221L CE 221L CE 222 CE 223 CE 223L	Art Appreciation Foreign Language Differential Equations Computer Aided Drafting Statics of Rigid Bodies Engineering Economics Engineering Management Fundamentals of Surveying 1 (Lec) Fundamentals of Surveying 1 (Lab) Games and Team Sports  1020-2021 BSCE Living in the IT Era Ethics Engineering Data Analysis Dynamics of Rigid Bodies Mechanics of Deformable Bodies Fundamentals of Surveying 2 (Route Surveying) Lec Fundamentals of Surveying 2 (Route Surveying) Lab Geology for Civil Engineers Numerical Solutions to CE Problems	1.5 1.6 1.8 1.9 1.3 1.7 1.5 1.7 1.4 1.7 2.1 1.6 2.7 2.6 1.7 1.9 2.4 2.4 1.7		3 3 3 1 3 3 2 3 1 2 3 3 3 2 4 2 1 2 2

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Email

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School Code

00008049

#### OFFICIAL TRANSCRIPT OF RECORDS

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1910767-2 METRA, KRISTEL JEAN PAÑA									
COURSE NO	DESCRIPTIVE TITLE	FINAL RATING	RE-EX	CREDIT					
ES 311	Technopreneurship 101	2.0		3					
Elective 3	Gender and Society	1.3		3					
ES 312	Environmental Engineering	2.6		3					
AC 311	Engineering Utilities 1	1.5		3					
AC 312	Engineering Utilities 2	1.1		3					
CE 311	Structural Theory (Lec)	1.8		4					
CE 311L	Structural Theory (Lab)	2.5		1					
CE 312	Highway and Railroad Engineering	1.6		3					
CE 313	Hydrology	1.6		2					
CE 314	Building System Design	1.8		2					
CE 314L	Building System Design (Lab)	1.7		1					
2nd Sem 2021-2	2022 BSCE								
GE-Eng 101	Speech and Oral Communication	2.7		3					
CE 321	Geotechnical Engineering 1 (soil Mechanics)	1.9		3					
CE 321L	Geotechnical Engineering 1 (soil Mechanics) (Lab)	1.7		1					
CE 322	Hydraulics (Lec)	2.3		4					
CE 322L	Hydraulics (Lab)	1.3		1					
CE 323	Quantity Surveying (Lec)	2.2		2					
CE 323L	Quantity Surveying (Lab)	1.7		1					
CE 324	Principles of Reinforced/Pre-Stressed Concrete	1.9		3					
CE 324L	Principles of Reinforced/Pre-Stressed Concrete (Lab)	1.7		1					
CE 325	Principles of Steel Design	1.8		2					
CE 325L	Principles of Steel Design (Lab)	1.8		1					
CE 326	Principles of Transportation Engineering	1.6		3					
CE 327	CE Laws, Ethics, and Contracts	1.4		2					
Sum 2022	BSCE								
GE-Mat 101	Mathematics in Modern World	1.8		3					
PCE 331	Advanced Construction Methods and Equipment	1.7		3					
CE 331	Civil Engineering Project 1	2.0		3					
CE 331L	Civil Engineering Project 1 (lab)	2.0		3					
1st Sem 2022-2	2023 BSCE								
CE 421	Civil Engineering Project 2	2.2		3					
CE 421L	Civil Engineering Project 2 (Lab)	1.9		3					
CE 422	Geotechnical Engineering 2 (Foundation Engineering)	3.0		3					
CE 423L	Seminars/Colloquia	1.5		1					
CE 424	Construction Methods and Project Management	2.3		3					
PCE 422	Project Construction and Management	1.6		3					
PCE 423	Construction Cost Engineering	2.1		3					
PCE 424	Database Management in Construction	2.4		3					
	Construction Occupational Safety and Health (COSH)	1.5		3					

NSTP Serial Number: C-08-069444-20 (As required by CHED Memorandum Order No. 27, Series 2015)

On-the-Job-Training (600 hours)

xx ENTRIES CLOSED xx

1.1

GRADUATED WITH THE DEGREE OF BACHELOR OF SCIENCE IN CIVIL ENGINEERING (BSCE) ON MAY 24, 2023 PER BOARD OF REGENTS
RESOLUTION NO. 51, SERIES OF 2023.

Remarks: FOR EMPLOYMENT PURPOSE ONLY.

Date Issued: June 02, 2023

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2nd Sem 2022-2023 BSCE

OR No:

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CE 424

RUTH F. MEDILO, MPA Registrar IV

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