

**MASTER OF SCIENCE IN MECHANICAL ENGINEERING**  
**(Effective SY: 2016 - 2017)**

**SUBERE, ELAIZA JANE CEPRIA**

**SECOND SEMESTER 2022-2023**

CODE	TITLE	UNITS	MG	FG
GEM 601	ADVANCED ENGINEERING MATHEMATICS 1	3.0	INC	1.0
MME 613	ADVANCED CONDUCTION HEAT TRANSFER	3.0	2.0	1.0
MME 614	ADVANCED MATERIALS SCIENCE AND ENGINEERING	3.0	IP	2.2
MME 628	EXPERIMENTAL METHODS IN THERMAL AND FLUID SYSTEMS	3.0	2.5	1.0
<b>Total Units Passed:</b>		<b>12.00 / 12.00</b>	<b>GPA</b>	<b>1.30</b>

**SUMMER 2023**

CODE	TITLE	UNITS	MG	FG
GEW 603	PATENT SEARCH	0.0	NG	1.5
<b>Total Units Passed:</b>		<b>0.00 / 0.00</b>	<b>GPA</b>	<b>0.00</b>

**FIRST SEMESTER 2023-2024**

CODE	TITLE	UNITS	MG	FG
GEM 602	NUMERICAL METHODS	3.0	NG	1.5
MME 615	COMBUSTION ENGINEERING	3.0	NG	1.9
MRP 601	METHODS OF RESEARCH	3.0	IP	1.4
<b>Total Units Passed:</b>		<b>9.00 / 9.00</b>	<b>GPA</b>	<b>1.60</b>

**SECOND SEMESTER 2023-2024**

CODE	TITLE	UNITS	MG	FG
MME 619	ADVANCED CONVECTION HEAT TRANSFER	3.0	2.0	1.9
MME 640	ADVANCED STATISTICS FOR MECHANICAL ENGINEERS	3.0	1.3	1.3
MRME 631	ME THESIS 1	3.0	IP	1.5
<b>Total Units Passed:</b>		<b>9.00 / 9.00</b>	<b>GPA</b>	<b>1.57</b>

**SUMMER 2024**

CODE	TITLE	UNITS	MG	FG
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GEW 601	TECHNOPRENEURSHIP	0.0	NG	1.4
GEW 602	BASIC INTELLECTUAL PROPERTY	0.0	NG	1.6
	<b>Total Units Passed:</b> 0.00 / 0.00		<b>GPA</b>	<b>0.00</b>

FIRST SEMESTER 2024-2025

CODE	TITLE	UNITS	MG	FG
MRME 632	ME THESIS 2	6.0	IP	1.0
	<b>Total Units Passed:</b> 6.00 / 6.00		<b>GPA</b>	<b>1.00</b>

GENERAL WEIGHTED AVERAGE: 1.39

**Accredited Course(s)**

CODE	TITLE	UNITS

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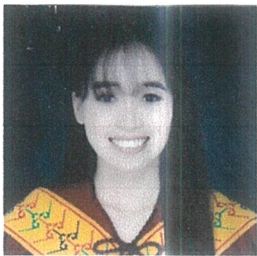
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FAMILY NAME: SUBERE  
FIRST NAME : ELAIZA JANE  
MIDDLE NAME: CEPRIA

I.D. NO.  
2018-1450

Sex: Female  
Date of Birth: December 14, 1999  
Place of Birth: Cotabato City  
Citizen/Nationality: Filipino  
Home Address: Koronadal City, South Cotabato  
Name of Father: Julio S. Subere  
Name of Mother: Emerlina L. Cepria  
Civil Status: Single  
Name of Spouse:  
School Last Attended: King's College of Isulan  
Date of Admission in MSU-GENSAN: July 24, 2018  
Entrance Credential: Form 137-A; CGMC  
Degree Earned/Major: Bachelor of Science in Mechanical Engineering  
Honors/Distinction:  
Graduation Date: September 15, 2022



Photo

COURSE NO.	DESCRIPTIVE TITLE OF THE COURSE	HOURS/WEEK LECT.	LAB.	FINAL GRADE	COMP. GRADE	CREDITS UNITS
<b>First Semester 2018-2019</b>						
MAT 060	Calculus w/ Analytic Geometry 1			3.00		4
PHY 061.1	College Physics Laboratory			1.50		1
NSTP 1	National Service Training Program I			1.25		3
CHM 012	Chemistry for Engineers			2.25		3
CHM 012.1	Chemistry for Engineers Laboratory			2.25		1
PED 001 WOME	Exercise Prescription and Management			1.25		2
GEC105	Readings in Philippine History	3	0	1.50		3
GEC101	Understanding the Self	3	0	1.50		3
MEC 101	Orientation to Mechanical Engineering			1.00		1
PHY 061	College Physics			3.00		3
<b>Second Semester 2018-2019</b>						
GEC103	The Contemporary World	3	0	1.50		3
PHY063	Physics 2	3	0	3.00		3
GEC102	Purposive Communication	3	0	1.75		3
GEC107	Ethics	3	0	1.25		3
MAT070	Calculus with Analytic Geometry 2	4		2.25		4
PHY063.1	Physics 2 Laboratory	0	3	1.50		1
NST002	Mil Srvc12/Civic Welfare Train'g Srvc 2	3		1.25		3
CCC 101	Computer Programming 1			3.00		3
PED002	Dance/Martial Arts	2		2.00		2
<b>First Semester 2019-2020</b>						
ENS150.2	Engineering Graphics		6	2.00		2
ENS161	Statics of Rigid Bodies	3		5.00		0
HIS003	Hist of the Fil Mus & Ind. Peoples of Minsupala	3	0	1.25		3
ENS190	Basic Occupational Safety & Health	3		2.25		3
MEC131	Manufacturing Processes			1.75		3
MEC151	Thermodynamics 1	3		3.00		3

OFFICIAL VALIDATION  
School Seal  
  
TERSA R. CASTILLO, MS  
University Registrar

ABDULMALIK A. IBRA

JAMES R. OLAER

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CREDITS: One unit of credit is one hour lecture or recitation each week for a period of one semester, and two to three hours of drafting, shopwork or laboratory

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<b>FAMILY NAME:</b> SUBERE	<b>I.D. NO.</b>  <b>2018-1450</b>
<b>FIRST NAME :</b> ELAIZA JANE	
<b>MIDDLE NAME:</b> CEPRIA	

COURSE NO.	DESCRIPTIVE TITLE OF THE COURSE	HOURS/WEEK LECT. LAB.	FINAL GRADE	COMP. GRADE	CREDITS UNITS
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ENS181	Engineering Mathematics	3	2.50		3
PED003	Individual & Dual Sports/Trad'l/Rec Games	2	1.75		2

**Second Semester 2019-2020**

ENS161	Statics of Rigid Bodies	3	P		3
MEC152	Thermodynamics 2	3	P		3
ENS191	Engineering Economics	3	0	P	3
EEE120	Basic Electrical Engineering		P		3
GEC104	Mathematics in the Modern World	3	0	P	3
PED004	Team Sports	2	0	P	2
ENS184	Numerical Methods for Engineers	3	P		3
ENS185	Engineering Data Analysis	3	P		3

**First Semester 2020-2021**

MEC154	Heat Transfer	3	1.00		3
GEC108	Science, Technology and Society	3	0	1.25	3
GEC106	Art Appreciation	3	0	2.50	3
ENS164	Mechanics of Deformable Bodies	3	0	2.50	3
MEC155	Combustion Engine Processes	3	1.25		3
EEE121	Basic Electronics	2	3	1.50	3
ENS162	Dynamics of Rigid Bodies	3	0	1.50	3
MEC194	Computer Application for ME	2	3	1.75	2

**Second Semester 2020-2021**

MEC161	Refrigeration Engineering	3	INC	3.00	3
MEC176	Engg Systems Analysis and Control	2	3	1.75	3
MEC144	Mechanical Vibration	3		1.50	3
MEC142	Machine Elements	3	3	2.00	4
MEC136	Materials Science and Engg for ME	2	3	1.50	3
MEC164	Fluid Mechanics	3		1.50	3
EEE122	Electrical Machinery, Instrumentation and Control	2	3	1.75	3
MEC198	Methods of Research for ME	1		1.00	1

**First Semester 2021-2022**

MEC132	Manufacturing&Industrial Processes w/ Plant Visits	2	3	1.75	2
MEC162	Heating,Ventilating and Air-Conditioning Sys	3		1.75	3
FIL101A	Wika at Kultura sa Mapayapang Lipunan	3	0	1.50	3
GEC109	Life and Works of Rizal	3	0	1.00	3
FPE101	Fundamentals of Peace Education	3	0	1.00	3
MEC173.1	ME Laboratory 1		3	2.25	1
MEC199	ME Project Study		3	1.25	1
MEC145	Machine Design 1	3		2.00	3
MEC165	Fluid Machinery	3		2.25	3
MEC183	Introduction to Robotics	3		2.25	3

**Second Semester 2021-2022**

ENS193	Technopreneurship for Engineers and Technologists	3		1.25	3
MEC146	Machine Design 2	2	3	1.75	3

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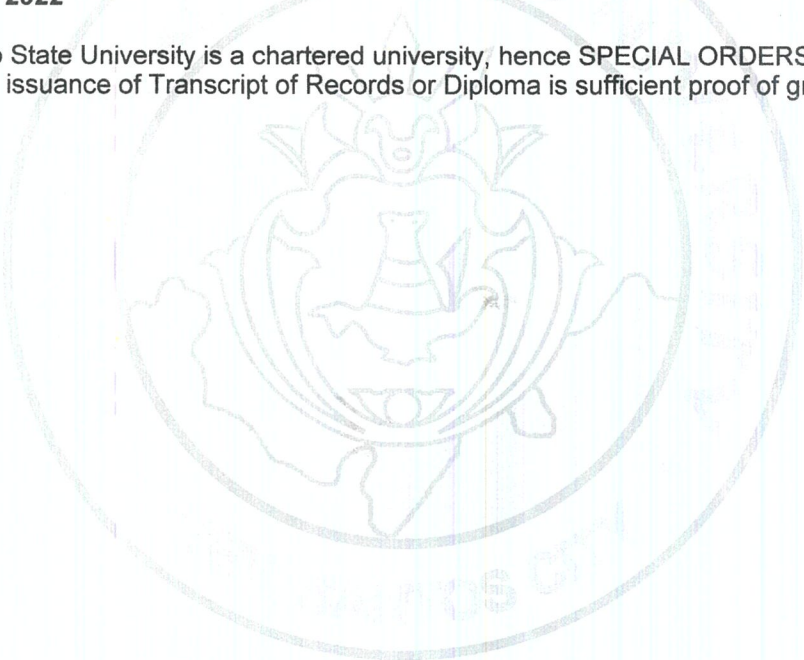
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MEC174.2	ME Laboratory 2		6	1.25		2
ENS192	Engineering Management	3		1.00		3
MEC200	Undergraduate Thesis		3	1.75		1
MEC159	Fuels, Lubricants, & Combustion	3		1.00		3
MEC195	Industrial Plant Engg	3	3	1.00		4
FIL102	Ekokritismo at Pagpapahalaga sa Kalikasan	3	0	1.25		3
MEC190	ME Laws.Ethics,Contracts,Codes and Standards	2		2.00		2
Summer 2021-2022						
MEC197	On-the-Job-Training			2.00		3
MEC156	Power Plant Engg and Design	3	3	2.50		4
MEC147	Biomechanics	3		1.75		3
MEC175.2	ME Laboratory 3		6	1.25		2

General Weighted Average Grade - 1.86834  
- transcript closed -

GRADUATED with the **degree in Bachelor of Science in Mechanical Engineering**  
on **September 15, 2022**

Remarks: The Mindanao State University is a chartered university, hence SPECIAL ORDERS are not issued to graduates; the issuance of Transcript of Records or Diploma is sufficient proof of graduation in this university.



*[Signature]*

*[Signature]*

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