



Republic of the Philippines
Mindanao State University
 OFFICE OF THE REGISTRAR
 Marawi City



OFFICIAL TRANSCRIPT OF RECORDS

Name of Student : **MONLEON, Ivy Dawinna Maie Conol**

Degree/Course : **BS Agricultural Engineering**

Date Conferred : **Jul 09, 2020**

Special Order : **Exempted ... State University**

Home Address : **Purok 12-A, Sibagat, Agusan del Sur**

Entrance Data : **GRADUATED: Conferred the DIPLOMA IN AGRICULTURAL TECHNOLOGY, major in CROP PRODUCTION TECHNOLOGY on April 4, 2013, MINDANAO STATE UNIVERSITY, Marawi City.**

Entrance Data : Transcript of Records **1009805**

ID Number : **201124734**

Year Admitted : **1st semester, 2013-2014**

Last School Attended : **MSU-Main Campus, Marawi City**

Last Year Attended : **2013**

SUBJECT	DESCRIPTIVE TITLE	FINAL GRADE	COMP GRADE	CREDIT
2013 -2014 , 1st semester				
Math 17	Algebra and Trigonometry	2.75		6
Engl 1	Study and Thinking Skills	2.75		3
Hum 1	Introduction to Humanities	1.00		3
Bio 101	Introduction to Biological Science	2.00		2
Hist 1	Philippine History and Institutions	1.75		3
Bio 101.1	Introduction to Biological Science (Lab)	1.75		1
2013 -2014 , 2nd semester				
Math 51	Analytic Geometry and Calculus 1	3.00		6
Engl 3	Oral Communication	1.50		3
Phys 21.1	General Physics I Lab	2.25		1
Phys 21	General Physics I	5.00		0
Chem 12	Fundamentals of Chemistry	2.50		3
Engl 2	Writing in the Discipline	1.50		3
2013 -2014 , Summer				
Phys 21	General Physics I	2.00		3
2014 -2015 , 1st semester				
Phys 31	General Physics II (LEC)	2.25		3
Phys 31.1	General Physics II (LAB)	1.00		1
Math 61	Analytic Geometry and Calculus 2	5.00		0
Engl 8	Technical Writing	2.50		3
Engl 4	Introduction to Literature	2.50		3
Chem 12.1	Fundamentals of Chemistry (Lab)	INC	2.25	1
IT 100	IT Fundamentals	2.25		3
2014 -2015 , 2nd semester				
ES 51	Engineering Drawing	2.25		2
Math 61	Analytic Geometry and Calculus 2	2.25		6
ANSC 1	Introduction to Animal Science	DRP		0
ANSC 1.1	Introduction to Animal Science (Lab)	1.25		1
ABM 1	Intro. to Entrepreneurship, Mgt. & Mktg.	1.50		3

GRADING SYSTEM: Undergraduate/Graduate Courses: 1.00, 1.25 - Excellent; 1.50, 1.75 - Very Good; 2.0, 2.25 - Good; 2.50, 2.75 - Satisfactory; 3.00 - Passing; 5.00 - Failure, no credit; INC - Incomplete, no credit; DRP - Dropped, no credit; IP - In progress, no credit; 5.00* - Overdue, no credit.

Diploma Courses: E - Excellent; VG - Very Good; G - Good; S - Satisfactory; P - Passing; INC - Incomplete, no credit; F or U - Failure, no credit.

CREDIT: One university unit of credit is one hour lecture or recitation each week for the period of one semester, while in all laboratory courses, three hours of laboratory work.

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Evaluated by : **NOURALDIN M. MOTI**

Checked by : **NORMILA DATUJAM**

ANSANO M. AMPOG, Ph.D.

Date Printed : **9/22/2022 3:02:03 PM**

University Registrar

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OFFICIAL TRANSCRIPT OF RECORDS

Name of Student : **MONLEON, Ivy Dawwna Male Conol**

Entrance Data : Transcript of Records **1009806**

Degree/Course : **BS Agricultural Engineering**

ID Number : **201124734**

Date Conferred : **Jul 09, 2020**

Year Admitted : **1st semester, 2013-2014**

Special Order : **Exempted ... State University**

Last School Attended : **MSU-Main Campus, Marawi City**

Home Address : **Purok 12-A, Sibagat, Agusan del Sur**

Last Year Attended : **2013**

Entrance Data : **GRADUATED: Conferred the DIPLOMA IN AGRICULTURAL TECHNOLOGY, major in CROP PRODUCTION TECHNOLOGY on April 4, 2013, MINDANAO STATE UNIVERSITY, Marawi City.**

SUBJECT	DESCRIPTIVE TITLE	FINAL GRADE	COMP GRADE	CREDIT
AE 54	Agricultural Materials Engineering	2.50		3
AE 52.1	Farm Surveying (Laboratory)	DRP		0
2014 -2015, Summer				
Math 71	Analytic Geometry and Calculus 3	5.00		0
2015 -2016, 1st semester				
Phys 41	General Physics III (LEC)	2.75		3
Phys 41.1	General Physics III (LAB)	INC	5.00*	0
Crop Sci 1	Principles of Crop Production	1.50		2
Math 71	Analytic Geometry and Calculus 3	3.00		6
Soils 1.1	Principles of Soil Science (Lab)	2.25		1
Soils 1	Principles of Soil Science	INC	3.00	2
AE 51	Thermodynamics, Heat and Mass Transfer in Ag. Eng'g (Lecture)	INC	5.00*	0
AE 51.1	Thermodynamics, Heat and Mass Transfer in Ag. Eng'g (Laboratory)	INC	5.00*	0
2016 -2017, 2nd semester				
AE 60	Computer Aided Design	INC	1.75	1
AE 56	Agricultural Engineering Economy (Lecture)	2.50		2
AE 56.1	Agricultural Engineering Economy (Laboratory)	2.00		1
Crop Sci 1.1	Principles of Crop Production (Lab)	1.50		1
AE 52	Farm Surveying (Lecture)	1.50		2
AE 52.1	Farm Surveying (Laboratory)	1.50		1
ES 81	Mathematical Methods of Engineering 1	INC	5.00*	0
Pol Sci 4	Politics and Governance	1.75		3
2017 -2018, 1st semester				
AE 61.1	Basic Electricity, Electronics and Instrumentation in Agricultural Eng. (Lab)	3.00		1
AE 61	Basic Electricity, Electronics and Instrumentation in Agricultural Eng. (Lec)	3.00		2
AE 57	Statistics for Agricultural Engineering (Lecture)	2.75		2
AE 57.1	Statistics for Agricultural Engineering (Laboratory)	3.00		1
AE 121	Farm Shop Practices (Lecture)	1.50		1
AE 121.1	Farm Shop Practices (Laboratory)	1.75		1
AE 129	Hydrology (Lecture)	2.00		2
AE 51	Thermodynamics, Heat and Mass Transfer in Ag. Eng'g (Lecture)	2.00		4

GRADING SYSTEM: Undergraduate/Graduate Courses: 1.00, 1.25 - Excellent; 1.50, 1.75 - Very Good; 2.0, 2.25 - Good; 2.50, 2.75 - Satisfactory; 3.00 - Passing; 5.00 - Failure, no credit; INC - Incomplete, no credit; DRP - Dropped, no credit; IP - In progress, no credit; 5.00* - Overdue, no credit.

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Degree/Course : **BS Agricultural Engineering**

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Home Address : **Purok 12-A, Sibagat, Agusan del Sur**

Entrance Data : **GRADUATED: Conferred the DIPLOMA IN AGRICULTURAL TECHNOLOGY, major in CROP PRODUCTION TECHNOLOGY on April 4, 2013, MINDANAO STATE UNIVERSITY, Marawi City.**

Entrance Data : Transcript of Records **1009807**

ID Number : **201124734**

Year Admitted : **1st semester, 2013-2014**

Last School Attended : **MSU-Main Campus, Marawi City**

Last Year Attended : **2013**

SUBJECT	DESCRIPTIVE TITLE	FINAL GRADE	COMP GRADE	CREDIT
AE 51.1	Thermodynamics, Heat and Mass Transfer in Ag. Eng'g (Laboratory)	2.00		1
ES 61	Statics of Rigid Bodies	5.00		0
AF 129 1	Hydrology (Laboratory)	2.00		1
2017 -2018 , 2nd semester				
Phys 41.1	General Physics III (LAB)	2.75		1
AE 130	Agricultural Waste Management & Environmental Control Engineering (Lec)	3.00		2
AE 130.1	Agricultural Waste Management & Environmental Control Engineering (Lab)	1.50		1
AE 132	Forest Products Engineering (Lecture)	3.00		2
AE 132.1	Forest Products Engineering (Laboratory)	3.00		1
AE 124	Irrigation and Drainage Engineering (Lecture)	2.50		2
AE 124.1	Irrigation and Drainage Engineering (Laboratory)	2.50		1
AE 58	Experimental Design for Ag. Eng'g. Res. (Lecture)	1.75		2
AE 58.1	Experimental Design for Ag. Eng'g. Res. (Laboratory)	1.25		1
ES 61	Statics of Rigid Bodies	5.00		0
2018 -2019 , 1st semester				
AE 53	Computer Applications in Agricultural Eng'g (Lecture)	3.00		2
AE 53.1	Computer Applications in Agricultural Eng'g (Laboratory)	1.75		1
AE 125	Ag. Refrigeration & Air Conditioning (Lecture)	2.00		2
AE 125.1	Ag. Refrigeration & Air Conditioning (Laboratory)	2.25		1
AE 139.1	Rural Electrification & Renewable Energy Systems (Laboratory)	1.25		1
ES 62	Dynamics of Rigid Bodies	5.00		0
ES 64	Mechanics of Deformable Bodies	5.00		0
AE 131	Fishery & Aquaculture Resources Eng'g. (Lecture)	2.75		2
AE 131.1	Fishery & Aquaculture Resources Eng'g. (Laboratory)	INC	1.50	1
AE 135	Soil & Water Conservation Engineering (Lecture)	2.50		2
AE 135.1	Soil & Water Conservation Engineering (Laboratory)	1.75		1
AE 139	Rural Electrification & Renewable Energy Systems (Lecture)	2.25		2
2018 -2019 , 2nd semester				
AE 136	Geographic Information System & Remote Sensing Computer Apps (Lec.)	1.50		2
AE 136.1	Geographic Information System & Remote Sensing Computer Apps (Lab.)	2.00		1
AE 138	Postharvest Technology for Non-Grains (Lecture)	3.00		2

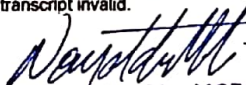
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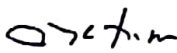
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Entrance Data : Transcript of Records **1009308**

ID Number : **201124734**

Year Admitted : **1st semester, 2013-2014**

Last School Attended : **MSU-Main Campus, Marawi City**

Last Year Attended : **2013**

SUBJECT	DESCRIPTIVE TITLE	FINAL GRADE	COMP GRADE	CREDIT
AE 138.1	Postharvest Technology for Non-Grains (Laboratory)	2.50		1
AE 126.1	Ag. Systems Mgt. & Operations Research (Laboratory)	2.00		1
ES 64	Mechanics of Deformable Bodies	3.00		3
AE 122	Agricultural Machine Design (Lecture)	2.00		2
AE 128	Agricultural Structures Engineering II (Lecture)	2.25		2
AE 128.1	Agricultural Structures Engineering II (Laboratory)	2.25		1
AE 198	Methods of Research in Agricultural Engineering	1.50		3
AE 196	AE Standards, Laws, Ethics, Seminars, Field Trips & Board Pre-Review	1.25		3
AE 126	Ag. Systems Mgt. & Operations Research (Lecture)	2.00		2
AE 122.1	Agricultural Machine Design (Laboratory)	INC	1.75	1
2018 -2019, Summer				
AE 197	Professional Work Experience in Agricultural Engineering	1.50		6
2019 -2020, 1st semester				
ES 81	Mathematical Methods of Engineering 1	INC	2.75	3
AE 55	Kinematics of Agricultural Machine Elements (Lecture)	2.00		2
AE 55.1	Kinematics of Agricultural Machine Elements (Laboratory)	2.00		1
AE 123	Fluid Mechanics and Irrigation Hydraulics (Lecture)	3.00		3
AC 123.1	Fluid Mechanics and Irrigation Hydraulics	3.00		1
AE 59	Ag. Power and Energy Sources Eng'g. (Lecture)	2.50		2
AE 59.1	Ag. Power and Energy Sources Eng'g. (Laboratory)	2.25		1
AE 133	Ag. Mechanization & Machinery Management (Lecture)	INC	3.00	2
AE 133.1	Ag. Mechanization & Machinery Management (Laboratory)	INC	3.00	1
ANSC 1	Introduction to Animal Science	3.00		2
AE 137	Postharvest Technology for Grains (Lecture)	1.75		2
AE 137.1	Postharvest Technology for Grains (Laboratory)	1.50		1
AE 127	Agricultural Structures Engineering I (Lecture)	2.25		2
AE 127.1	Agricultural Structures Engineering I (Laboratory)	2.25		1
2019 -2020, 2nd semester				
AE 199	Undergraduate Thesis in Agricultural Engineering	P		3
AE 134	Agricultural Tractor Engineering & Operation (Lecture)	P		2
AE 134.1	Agricultural Tractor Engineering & Operation (Laboratory)	P		1

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Office of the Registrar

A PHOTOCOPIED RECORDS FROM: **MSU-Iligan Institute of Technology**
9200, Iligan City

Republic of the Philippines
MINDANAO STATE UNIVERSITY
ILIGAN INSTITUTE OF TECHNOLOGY
9200, Iligan City



COLLEGIATE PERMANENT RECORD

FAMILY NAME	FIRST NAME	MIDDLE NAME	ID NO.
MONLEON	IVY DAWNNA MAIE	CONOL	2017-0217

Sex:	FEMALE
Date of Birth:	May 18, 1995
Place of Birth:	Makilala, Cotabato
Citizenship/Nationality:	Filipino
Civil Status:	Single
Home Address:	P12-A, Poblacion, Sibogad, Agusan del Sur
Name of Father:	Perfecto A. Monleon
Name of Mother:	Florida Conol
Name of Spouse:	N/A
High School Attended:	Mindanao State University, Marawi City
Date of Admission in IIT:	June 11, 2018
Entrance Credentials:	Special Permit to Study, Permit No.: 001, s. 2019 dated May 31, 2019
Degree Earned/Major:	N/A
Honor/Distinction:	N/A
Graduated On:	N/A



Photo

COURSE NO.	COURSE TITLE	HOURS/WEEK LEC	HOURS/WEEK LAB.	FINAL GRADE	COMP. GRADE	CREDITS/ UNITS
Summer, A.Y. 2017-2018						
ES 61	Statics of Rigid Bodies	3	0	1.50		3
Summer, A.Y. 2018-2019						
ES 62	Dynamics of Rigid Bodies	3	0	3.00		3

OFFICIAL TRANSCRIPT OF RECORDS for

The Registrar, Mindanao State University, Marawi City - September 21, 2022

Prepared By: <i>Enrique G. Encarnacion</i>	Checked By: <i>Josephine T. Mangut</i>	Date Printed: <i>Sep 21, 2022 10:04 am</i>
OFFICIAL VALIDATION		
Seal of MNSU-IIT	Name and Signature of the Registrar <i>Ricardo C. Enquito</i> RICARDO C. ENQUITO, MPA University Registrar	
*This OFFICIAL TRANSCRIPT OF RECORDS is a true copy with the original signature of the Registrar and the original impression of the Seal of MSU-IIT. *GRADING SYSTEM: 1.00 & 1.25 = Excellent; 1.50 & 1.75 = Very Good; 2.0 & 2.25 = Good; 2.50 & 2.75 = Satisfactory; 3.00 = Passing; 5.00 = Failure. INC = incomplete, DRP = Disrupted, WDRW = Withdrawn and for specific courses, P = Passing, IN PROG = In Progress and R = Repeat. *CREDITS: One unit of credit is one hour lecture or equivalent each week, or two to three hours drafting or shop/lab work, for a period of one semester.		

№ 22 02872

CERTIFIED TRUE AND CORRECT:

Ansano M. Amog
ANSANO M. AMOG, Ph.D.

University Registrar
9/26/2022