

Charter: Republic Act No. 1387 (1955), as amended by R.A Nos. 1893, 3791 (1963) and 3868

ILIGAN INSTITUTE OF TECHNOLOGY

Charter: Republic Act No. 5363(1968)

Iligan City, Republic of the Philippines

*By authority of the Republic of the Philippines, the Board of Regents,
on the recommendation of the University Council, has conferred on*

ANTHEA IZZA C. ARCAMO

THE **DEGREE** OF

Bachelor of Science in Ceramics Engineering

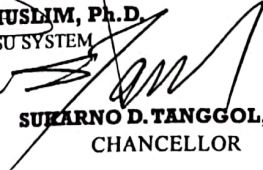
*with all the Rights and Honors as well as the Duties and
Obligations appertaining thereto. In testimony whereof are affixed
on this Diploma the Seal of Mindanao State University-Iligan
Institute of Technology, and the signatures of the President of the
MSU System, and of the Chancellor and the Registrar of the Institute.*

*Given at Iligan City, Republic of the Philippines,
this 28th day of May in the year 2015.*




GERON N. OREJUDOS, Ph.D.
REGISTRAR


MACAPADO A. MUSLIM, Ph.D.
PRESIDENT, MSU SYSTEM


SUKARNO D. TANGGOL, DPA
CHANCELLOR



COLLEGIATE PERMANENT RECORD



Republic of the Philippines
MINDANAO UNIVERSITY OF SCIENCE AND TECHNOLOGY
 Cagayan de Oro City

Office of the University Registrar

OFFICIAL TRANSCRIPT OF RECORDS

PAGE 1

NAME ARCAMO, ANTHEA IZZA C. DATE June 13, 2014
 DATE OF BIRTH October 28, 1992 PRELIMINARY EDUCATION
 PLACE OF BIRTH Cagayan de Oro City ELEMENTARY West City Central School
 CIVIL STATUS Single HIGH SCHOOL Gusa Regional Science High School
 CURRICULUM B.S. in Electronics Engineering COLLEGE
 SPECIALIZED COURSE --- ENTRANCE CREDENTIALS F137
 DATE OF GRADUATION --- NCEE RATING --- YEAR TAKEN ---

SUBJECT NUMBER	DESCRIPTION	FINAL	RE-EXAM	CREDIT
MINDANAO UNIVERSITY OF SCIENCE AND TECHNOLOGY, Cagayan de Oro City (Formerly Mindanao Polytechnic State College)				
<i>First Semester 2009-2010</i>				
Math 13	College Algebra	2.3		3
Math 17a	Plane & Spherical Trigonometry	2.1		3
Chem 10a	General Chemistry 1	2.6		4
Engl 11	Study & Thinking Skills	2.1		3
Soc Sci 10a	New Constitution	2.5		3
Soc Sci 20a	Rizal's Life, Works & Writings	1.6		3
Drwg 20	Engineering Drawing 1	2.6		1
PD 10	Essence of Personality	1.6		1
NSTP 10a	ROTC/CWTS/LTS 1	1.6		3

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COPY FOR:
MSU - ILIGAN INSTITUTE OF TECHNOLOGY
 Iligan City

REMARKS

GRANTED TRANSFER CREDENTIAL

NOT VALID WITHOUT
 UNIVERSITY SEAL

DOCTORAL DEGREE	BACHELOR'S DEGREE	MASTER'S DEGREE
1.0 -Excellent	1.0 -Excellent	1.0 -Excellent
1.25 -Very Satisfactory	1.1 -1.5 -Superior	1.25 -Very Satisfactory
1.5 -Satisfactory	1.6 -2.0 -Very Good	1.5 -1.75 -Satisfactory
1.75 -Passed	2.1 -2.5 -Good	2.0 -Passed
	2.6 -3.0 -Fair or Passing	
	4.1 -5.0 -Failed	
	D.F -Dropped/Failure	
	W/P -Withdrawn/Permission	

Prepared by:

Lady Giovanna Farrah O. Gaan
 Records in Charge

Certified Correct:

CHARITO G. ONG, Ph.D.
 Director, Registry & Students Information Services

OFFICIAL VALIDATION

Seal of MSU-IIT

Name & Signature
 of the Registrar
JERSON N. OREJUDOS, Ph.D.
 Acting Institute 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.
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- *CREDITS: One unit of credit is one hour lecture or recitation each week, or two to three hours drafting or shop/lab. work, for a period of one semester.

Nº 15-14034

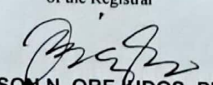


COLLEGIATE PERMANENT RECORD

FAMILY NAME	FIRST NAME	MIDDLE NAME	I.D. NO.
ARCAMO	Anthea Izza	Cepriano	2009-1522

COURSE NO.	COURSE TITLE	HOURS/WEEK		FINAL GRADE	COMP. GRADE	CREDITS/ UNITS
		LEC.	LAB.			
ES 81	Mathematical Methods in Engineering I	3	0	3.00		3
GS 122	Elementary Mineralogy	2	3	2.25		3
Summer, A.Y. 2012-2013						
ES 64	Mechanics of Deformable Bodies	3	0	2.75		3
ES 85	Probability and Statistics in Engineering	3	0	2.25		3
First Semester, A.Y. 2013-2014						
CER E 131.2	Ceramic Raw Materials and Processes Laboratory	0	6	1.50		2
CER E 160	Fuels and Combustion	2	3	INC	1.75	3
ES 65	Mechanics of Fluids	3	0	3.00		3
CER E 115	Ceramic Crystal Chemistry II	3	0	2.00		3
CER E 131	Ceramics Raw Materials and Processes	3	0	1.50		3
CER E 113	Kinetics of Ceramics System	3	0	2.50		3
ES 92	Engineering Management	3	0	2.75		3
HIST 1	Philippine History	3	0	2.25		3
Second Semester, A.Y. 2013-2014						
CER E 134	Thermal Processes and Pyrometry	2	3	INC	1.75	3
CER E 118	Properties of Ceramic Products	3	0	2.50		3
CER E 150	Glass Technology	2	3	INC	2.00	3
MSE 116	Material Science Physical Chemistry II	2	0	2.00		2
ES 84	Numerical Methods	2	3	5.00		0
ES 91	Engineering Economy	3	0	3.00		3
CER E 149	Enamels and Glazes	2	3	INC	2.50	3
First Semester, A.Y. 2014-2015						
ES 52	Engineering Drawing with CADD	0	6	2.50		2
CER E 198	Ceramic Plant Design	1	3	INC	1.25	2
CER E 151.2	Structural Clay Products and Whitewares Laboratory	0	6	2.00		2
CER E 197	Research Development in Ceramics Engineering	3	0	1.25		3
CER E 151	Structural Clay Products and Whitewares Lecture	3	0	2.50		3
CER E 158	Advanced Ceramics I	2	0	1.25		2
CER E 155	Refractory Technology	2	0	1.75		2
Second Semester, A.Y. 2014-2015						
CER E 159	Advanced Ceramics II	2	0	1.25		2
CER E 173	Special Topics in Ceramic Engineering	2	0	2.00		2
ES 84	Numerical Methods	2	3	3.00		3
CER E 199	Undergraduate Thesis	1	6	IN PROG		0
EM 113	Elements of Mining	3	0	2.00		3
CER E 172	Inspection Trips, Seminars and Safety Management	1	3	INC	1.50	2
ES 95	Environmental Engineering	2	0	2.75		2
CER E 156	Cement Manufacturing Technology	2	0	INC	1.75	2
STS 1	Science, Technology and Society	3	0	1.25		3

Prepared By: *Norhayah M. Macatangay* Checked By: Josephine I. Mariquit Date Printed: Jun 17, 2015 02:06 pm

OFFICIAL VALIDATION Seal of MSU-IIT	Name & Signature of the Registrar  JERZON N. OREJUDOS, Ph.D. Acting Institute 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= Dropped; 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 recitation each week, or two to three hours drafting or shop/lab. work, for a period of one semester.
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Nº 15-14046



COLLEGIATE PERMANENT RECORD

FAMILY NAME	FIRST NAME	MIDDLE NAME	I.D. NO.
ARCAMO	Anthea Izza	Cepriano	2009-1522

COURSE NO.	COURSE TITLE	HOURS/WEEK		FINAL GRADE	COMP. GRADE	CREDITS/ UNITS
		LEC.	LAB.			
HIST 5	Life and Works of Rizal	3	0	2.50		3
PHYS 31	General Physics II	3	0	2.75		3
CSC 101	Introduction to Computer Programming	2	3	2.25		3
Summer, A.Y. 2010-2011						
MATH 61	Analytic Geometry and Calculus II	6	0	3.00		6
First Semester, A.Y. 2011-2012						
MATH 71	Analytic Geometry and Calculus III	6	0	3.00		6
PHYS 31.1	Laboratory Physics II	0	3	1.75		1
PHYS 41.1	Laboratory Physics III	0	3	2.00		1
PHYS 41	General Physics III	3	0	2.75		3
CSC 121	Data Structures	3	3	5.00		0
PE 3	Individual and Dual Sports	2	0	2.00		2
CSC 141	Discrete Mathematics	3	0	INC	3.00	3
Second Semester, A.Y. 2011-2012						
CHEM 28	Quantitative Analytical Chemistry	3	0	3.00		3
CHEM 28.2	Quantitative Analytical Chemistry Laboratory	0	6	2.50		2
EE 123	Elementary Electrical Engineering	2	3	2.75		3
ENG 8	Technical Writing	3	0	2.00		3
ES 67	Elements of Material Science and Engineering	3	0	2.75		3
Summer, A.Y. 2011-2012						
ES 61	Statics of Rigid Bodies	3	0	INC	3.00	3
MSE 115	Material Science Physical Chemistry I	2	0	5.00		0
First Semester, A.Y. 2012-2013						
ES 81	Mathematical Methods in Engineering I	3	0	WDRW		0
BIO 1	Basic Biology	3	0	1.75		3
MSE 115	Material Science Physical Chemistry I	2	0	2.75		2
FIL 1	Sining ng Komunikasyon	3	0	2.00		3
ENG 1N	Study and Thinking Skills	3	0	2.00		3
MSE 111	Material Science Measurements	0	6	1.75		2
ES 62	Dynamics of Rigid Bodies	3	0	2.50		3
GS 111	Principles of Geology	3	0	2.50		3
Second Semester, A.Y. 2012-2013						
CER E 112	Phase Equilibria in Ceramic System	2	0	INC	1.75	2
PE 4	Major Sports	2	0	INC	1.75	2
CER E 122	Ceramics Analysis	0	6	INC	1.00	2
HUM 1	Introduction to Humanities	3	0	1.50		3
MSE 116	Material Science Physical Chemistry II	2	0	5.00		0
CER E 114	Ceramic Crystal Chemistry I	3	0	1.50		3
MSE 118	Material Science Physical Chemistry II Laboratory	0	3	1.50		1
ES 64	Mechanics of Deformable Bodies	3	0	WDRW		0

Prepared By: *Norhayah M. Macaynabang* Checked By: *Josephine I. Mariquit* Date Printed: Jun 17, 2015 02:06 pm

<p>OFFICIAL VALIDATION</p> <p>Seal of MSU-IIT</p>	<p>Name & Signature of the Registrar</p> <p><i>Jerson N. Orejudos</i></p> <p>JERSON N. OREJUDOS, Ph.D. Acting Institute Registrar</p>	<p>*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.</p> <p>*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.</p> <p>INC. = Incomplete; DRP= Dropped;WDRW =Withdrawn and for specific courses.</p> <p>P = Passing. IN PROG = In Progress and R = Repeat.</p> <p>*CREDITS: One unit of credit is one hour lecture or recitation each week, or two to three hours drafting or shop/lab. work, for a period of one semester.</p>
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COURSE NO.	COURSE TITLE	HOURS/WEEK		FINAL GRADE	COMP. GRADE	CREDITS/ UNITS
		LEC.	LAB.			
ES 81	Mathematical Methods in Engineering I	3	0	3.00		3
GS 122	Elementary Mineralogy	2	3	2.25		3
Summer, A.Y. 2012-2013						
ES 64	Mechanics of Deformable Bodies	3	0	2.75		3
ES 85	Probability and Statistics in Engineering	3	0	2.25		3
First Semester, A.Y. 2013-2014						
CER E 131.2	Ceramic Raw Materials and Processes Laboratory	0	6	1.50		2
CER E 160	Fuels and Combustion	2	3	INC	1.75	3
ES 65	Mechanics of Fluids	3	0	3.00		3
CER E 115	Ceramic Crystal Chemistry II	3	0	2.00		3
CER E 131	Ceramics Raw Materials and Processes	3	0	1.50		3
CER E 113	Kinetics of Ceramics System	3	0	2.50		3
ES 92	Engineering Management	3	0	2.75		3
HIST 1	Philippine History	3	0	2.25		3
Second Semester, A.Y. 2013-2014						
CER E 134	Thermal Processes and Pyrometry	2	3	INC	1.75	3
CER E 118	Properties of Ceramic Products	3	0	2.50		3
CER E 150	Glass Technology	2	3	INC	2.00	3
MSE 116	Material Science Physical Chemistry II	2	0	2.00		2
ES 84	Numerical Methods	2	3	5.00		0
ES 91	Engineering Economy	3	0	3.00		3
CER E 149	Enamels and Glazes	2	3	INC	2.50	3
First Semester, A.Y. 2014-2015						
ES 52	Engineering Drawing with CADD	0	6	2.50		2
CER E 198	Ceramic Plant Design	1	3	INC	1.25	2
CER E 151.2	Structural Clay Products and Whitewares Laboratory	0	6	2.00		2
CER E 197	Research Development in Ceramics Engineering	3	0	1.25		3
CER E 151	Structural Clay Products and Whitewares Lecture	3	0	2.50		3
CER E 158	Advanced Ceramics I	2	0	1.25		2
CER E 155	Refractory Technology	2	0	1.75		2
Second Semester, A.Y. 2014-2015						
CER E 159	Advanced Ceramics II	2	0	1.25		2
CER E 173	Special Topics in Ceramic Engineering	2	0	2.00		2
ES 84	Numerical Methods	2	3	3.00		3
CER E 199	Undergraduate Thesis	1	6	IN PROG		0
EM 113	Elements of Mining	3	0	2.00		3
CER E 172	Inspection Trips, Seminars and Safety Management	1	3	INC	1.50	2
ES 95	Environmental Engineering	2	0	2.75		2
CER E 156	Cement Manufacturing Technology	2	0	INC	1.75	2
STS 1	Science, Technology and Society	3	0	1.25		3

Prepared By: *Norhayah M. Macatangay* Checked By: Josephine I. Mariquit Date Printed: Jun 17, 2015 02:06 pm

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Nº 15-14046



COLLEGIATE PERMANENT RECORD

<i>FAMILY NAME</i>	<i>FIRST NAME</i>	<i>MIDDLE NAME</i>	<i>I.D. NO.</i>
ARCAMO	Anthea Izza	Cepriano	2009-1522
<i>COURSE NO.</i>	<i>COURSE TITLE</i>	<i>HOURS/WEEK LEC. LAB.</i>	<i>FINAL GRADE</i>
		<i>COMP. GRADE</i>	<i>CREDITS/ UNITS</i>

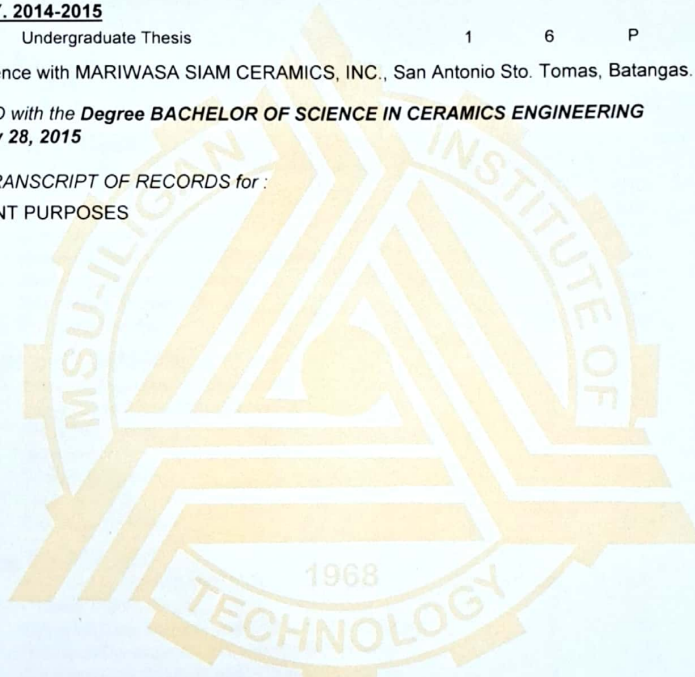
Summer, A.Y. 2014-2015

CER E 199 Undergraduate Thesis 1 6 P 3

Work Experience with MARIWASA SIAM CERAMICS, INC., San Antonio Sto. Tomas, Batangas. 320 hours

GRADUATED with the Degree BACHELOR OF SCIENCE IN CERAMICS ENGINEERING
 on **May 28, 2015**

OFFICIAL TRANSCRIPT OF RECORDS for :
 EMPLOYMENT PURPOSES



Prepared By: *Norhayah M. Macaambang* Checked By: *Josephine I. Mariquit* Date Printed: Jun 17, 2015 02:06 pm

OFFICIAL VALIDATION	Name & Signature of the Registrar	<ul style="list-style-type: none"> *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= Dropped; 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 recitation each week, or two to three hours drafting or shop/lab. work, for a period of one semester.
Seal of MSU-IIT	<i>[Signature]</i>	
	JERSON N. OREGUDOS, Ph.D.	
	Acting Institute Registrar	

No 15-14047