



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



OFFICIAL TRANSCRIPT OF RECORDS

Name of Student : **OCHAVILLO, Edgardo Cequiña**
Degree/Course : BS Mechanical Engineering
Date Conferred : Nov 21, 2007
Special Order : Exempted ... State University
Home Address : Damula-an, Albueria, Leyte
Entrance Data : not applicable

Entrance Data : Form 137-A
ID Number : 1006114
Year Admitted : 1st semester, 2001-2002
Last School Attended : Damulaan National High School
Last Year Attended : 2001

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SUBJECT	DESCRIPTIVE TITLE	FINAL GRADE	COMP GRADE	CREDIT
2001 -2002, 1st semester				
Math 1	Introduction to College Mathematics	1.00		3
PUE	Pre-university English	P		0
Val Ed	Values Education	P		0
2001 -2002, 2nd semester				
Hum 1	Introduction to Humanities	2.25		3
Hist 3	History of the Filipino Muslims & the Lumads	2.50		3
Engl 3	Oral Communication	1.75		3
Fil 1	Sining ng Komunikasyon	1.25		3
PE 1	Physical Fitness and Health	1.50		2
Math 17	Algebra and Trigonometry	1.50		6
Engl 1	College English 1	1.50		3
2001 -2002, Summer				
Hist 5	Life & Works of Rizal	1.00		3
Hist 1	Philippine History and Institutions	2.25		3
2002 -2003, 1st semester				
MS 11	Military Science 1	2.00		1.5
Chem 12	Fundamentals of Chemistry	2.00		4
Chem 12.1	Fundamentals of Chemistry (Lab)	1.25		1
PE 3	Individual and Dual Sports	1.50		2
Pol Sci 2	Phil Govt & Const Agrarian Reform with Taxation & Pop Educ	2.00		3
Phys 21	General Physics 1	2.00		4
Math 51	Analytic Geometry and Calculus 1	1.50		6
2002 -2003, 2nd semester				
Engl 2	College English 2	1.75		3
Bio 1	Basic Biology	1.25		3
PE 2	Combative Sports/Folk Dance/Social Dance	1.50		2
MS 12	Military Science 2	2.00		1.5
Phys 41	General Physics 3	2.25		4
Math 61	Analytic Geometry and Calculus 2	1.50		6
2002 -2003, Summer				

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.

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Evaluated by : **NORDINZA M. ABUJAN**

Checked by : **ISABEL P. PAREJO**

JESSIE T. SILANG

Date Printed : 11/22/2007 2:07:00 PM

University Registrar

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Last Year Attended : **2001**

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SUBJECT	DESCRIPTIVE TITLE	FINAL GRADE	COMP GRADE	CREDIT
Math 71	Analytic Geometry and Calculus 3	2.00		6
2003 -2004 , 1st semester				
EE 171	Electronic Materials and Devices	5.00		0
EE 131	Electric Circuit Theory 1	5.00		0
ES 61	Statics of Rigid Bodies	3.00		3
ES 85	Probability and Statistics in Engineering	2.75		3
EE 128	Electronic Laboratory & Instrumentation 1	2.25		1
PE 4	Team Sports	1.75		2
ES 81	Mathematical Methods of Engineering 1	1.50		3
Engl 4	Introduction to Literature	1.75		3
2003 -2004 , 2nd semester				
ES 64	Mechanics of Deformable Bodies	2.75		3
Phys 31	General Physics 2	2.50		4
EE 171	Electronic Materials and Devices	1.75		3
EE 131	Electric Circuit Theory 1	INC	5.00*	0
ES 62	Dynamics of Rigid Bodies	1.75		3
2003 -2004 , Summer				
ES 65	Mechanics of Fluids	2.75		3
CSc 101	Introduction to Computer Programming	2.00		3
2004 -2005 , 1st semester				
ES 51	Engineering Drawing	INC	2.75	2
ES 92	Engineering Management	2.25		3
ME 151	Thermodynamics 1	1.75		3
ES 67	Elements of Material Science	2.25		3
ME 131	Manufacturing Processes 1	2.00		3
ES 91	Engineering Economy	3.00		3
2004 -2005 , 2nd semester				
EE 123	Elementary Electrical Engineering & Instrumentation	1.00		3
ME 132	Manufacturing Processes 2	INC	2.75	3
ME 152	Thermodynamics 2	2.75		3
ES 84	Numerical Methods	1.75		3

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Evaluated by : **NORONIZA M. ABULLAN**

Checked by : **ISABEL P. PAREJO**

Date Printed : **11/22/2007 2:07:00 PM**

JESSIE T. SILANG

University Registrar

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SUBJECT	DESCRIPTIVE TITLE	FINAL GRADE	COMP GRADE	CREDIT
ME 142	Machine Elements 1	1.75		3
<u>2005 -2006, 1st semester</u>				
ME 143	Machine Elements 2	1.50		3
ME 145	Machine Design 1	2.50		3
ME 154	Heat Transfer	1.50		3
ME 155	Combustion Engine Process	2.00		3
ME 161	Refrigeration Engineering	2.50		3
ES 66	Mechanics of Fluids (Lab)	2.50		1
EE 124	Industrial Electronics	1.25		3
<u>2005 -2006, 2nd semester</u>				
EE 125	Electrical Equipment and Control	3.00		3
STS 1	Science, Technology, and Society	1.50		3
ME 146	Machine Design 2	2.25		3
ME 156	Power Plant Engineering	1.75		3
ME 162	Air Conditioning Engineering	INC	2.00	3
ME 190	Mechanical Engineering Code, Laws and Ethics	1.25		2
<u>2006 -2007, 1st semester</u>				
ME 147	Machine Design 3	INC	2.00	2
ME 157	Power Plant Design Engineering	INC	2.50	3
ME 165	Fluid Machinery	3.00		3
ME 174	Mechanical Engineering Laboratory 1	1.75		3
ME 181	Mechanical Measurement and Controls	2.75		3
<u>2006 -2007, 2nd semester</u>				
ME 175	Mechanical Engineering Laboratory 2	2.00		3
ME 198	Industrial Plant Design	INC	1.75	3
ME 199	Special Problems	INC	1.75	3

Remarks: GRADUATED: Conferred the degree of BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING (B.S.M.E.) on November 21, 2007.
Issued for employment purposes.



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Checked by : *MFH*

JESSIE T. SILANG
University Registrar

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