

OFFICE OF THE REGISTRAR OFFICIAL TRANSCRIPT OF RECORDS

Student No 9320176

NAME:

DAWAL

JOSEFINO JR.

ROMERO

(Family Name)

(First Name)

(Middle Name)

Nationality: Filipino

November 04, 1975

Place of Birth: Buli, Rizal

Parent or Guardian: Josefino F. Dawal, Sr.

Block 6 Lot 5 Happy Ville Subdivision, Talon, Las Piñas City Home Address:

Admission Status: Freshman

Admission Credential F-138; F-137-A

School Last Attended: Lycee D' Regis Marie

Course: BACHELOR OF SCIENCE IN CHEMICAL ENGINEERING

GRADING SYSTEM:

GRADE	PERCENTAGE EQUIVALENT	LETTER EQUIVALENT	DESCRIPTION
1.6	99-100	A Line	excellent
1.1	97-98		
1.2/	95-96		
1.1	93-94	Α-	
1.4	91-92		
1.5	90		
1.8-1.6	87-89	B+	above average
2.1-1.9	84-86	В	
2.4-2.2	-81-83	1 B-	average
21125	78-80	C+	
3.4-2.8	75-77	C	passing
4.0	Inc.	i i	Incomplete
5.9	Below 75	pt.	fallure
6.6	Dropped	D	dropped

Credit: One hour of lecture or resitation (or three hrs of laboratory) a week for one semester of 18 weeks equals one semester-hour, or unit. The summer term provides the same number of hours.

ACCREDITATION

Adamson University is an accredited member of the following national and international educa-tional organizations.

*Philippine Accrediting Association of Schools, College and Universities (PAASCU) *Philippine Association of Colleges and

Universities - Commission on Accreditation (PACU-COA)

*Philippine Association of Colleges and Universities (PACU) *Catholic Educational Association of the

*Catholic Educational Association of the Philippines (CEAP) *Federation of Accrediting Agencies of the Philippines (FAAP) *Association of Catholic Universities of the Philippines (ACUP) *International Federation of Catholic Universities (IFCU)

Granted AUTONOMOUS STATUS per CHED Memorandum Order (CMO) No. 18, series of 2012.

REMARKS:

Graduated with the degree of BACHELOR OF SCIENCE IN CHEMICAL ENGINEERING (B.S.Ch.E.) in MARCH, 2002. Deregulated Status-EXEMPTED from Special Order per CHED Memo No. 32 series 2001.

SECOND COPY

(Not valid without School Dry/Seal)

This copy is an exact reproduc-This copy is an exact reproduc-tion of the original transcript on file-with the Office of the Registrar of this University and should itself be cansidered as an original copy when signed by the Registrar or his Assis-tant, and impressed with the Univ-versity seal. Any erasure or alter-ation on his transcript renders the whole document invalld unless au-thenticated by the signature of the Registrar or his Assistant.

DAMSON UNIVER OFFICE OF THE REGISTRAL Original Records

Carification:

encen 5 mill Registrar / Latte

This is to certify that the foregoing records of DAWAL, JOSEFINO JR. ROMERO

have been verified against the originals on file in this Institution.

REGISTRAR

Transcript No.: Prepared bys Checked Dates

9559 m.r.borromeo CL Sottoll Satta May 18, 2016

Form 1X (2013)

CN 16767

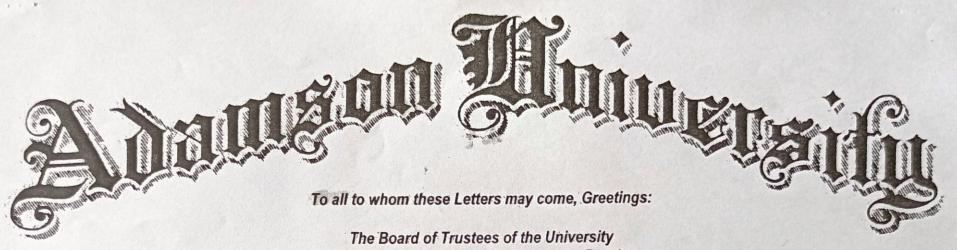
Course Cat. No.		SUBJECTS Descriptive Title		Comp	Units
		ADAMSON UNIVERSITY	Final		
		Second Semester, 1993-1994			
M	110	General Chemistry 1 lec	1.50		3
CM	110L	General Chemistry 1 lab	2.20		- 1
PE	111	Engineering Orientation	1.80		1
OR	1111	Engineering Orientation Engineering Drawing 1	2.50		2
EN	IIIAE	English Communication 1	2.20		3
HI	111	College Algebra	2.20		3
MH	112	Plane Trigonometry	3.00		3
E	111	Physical Education 1	1.60		2
PI	111	Sining ng Pakikipagtalastasan	1.80		3
TH	111	Salvation History	1.50		(3)
		First Semester, 1994-1995			
CM	120	General Chemistry 2 lec	2.20		3
CM	120L	General Chemistry 2 lab	2.00		1
CT	1111	Citizen Military Training	2.00		(1.5)
DR	- 121L	Engineering Drawing 2	1.90		2
EN	121AE	English Communication 2	1.70		3
MH	128	Solid Mensuration	2.50		2
MH	211B	Analytic Geometry	2.50		3
PE	121	Physical Education 2	1.40		2_
PI	211	Panitikang Pilipino	2.00		3
so	311	General Sociology and Family Planning	1.60		3
TH	121	Jesus Christ and the Church	1.10		(3)
		Second Semester, 1994-1995			
CT	121	Citizen Military Training	5.00		0
EN	212	Technical English	6.00		-
MH	221	Differential Calculus	6.00		-
NS	211	Environmental Science	5.00		0
PC	214	College Physics 1 lec	6.00		-
PC	214L	College Physics 1 lab	6.00		-
PE	211	Physical Education 3	6.00		- 1
PY	211	General Psychology	6.00		-
TH	221	Sacramentology and Liturgy	6.00		
		Second Semester, 1996-1997	1		
CT	221	Citizen Military Training	1.50		(1.5)
EN	212	Technical English	2.00		3
МН	221	Differential Calculus	2.00		5
NS	211	Environmental Science	1.40		3
PE	211	Physical Education 3	1.30		- 2
PY	211	General Psychology	1.30		3
SP	111	Elementary Spanish	2.40		3
		First Semester, 1997-1998	2.40		-
CM	212	Qualitative Chemistry 1 lec	2.40		3
CM	212L	Qualitative Chemistry 1 lab	2.00		1
T	211	Citizen Military Training	2.10		(1.5)
1H	125	Introduction to Computer Science lec	2.00		2
1H	125L	Introduction to Computer Science lab	2.00		5
1H	311	Integral Calculus	2.90		3
C	214	College Physics 1 lec	1.90		1
C	214L	College Physics 1 lab	1.70	Service Control	2
E	221	Physical Education 4			
P	121	Intermediate Spanish	2.50		3
H /	211	Contemporary Moral Theology Second Semester, 1997-1998	1.80	((3)
M	/210B		3,00		3
 If the District Co. 	DESCRIPTION OF A LABORY IN	Analytical Chamistry lab	2.50		1
M	210BL	Analytical Chemistry lec Analytical Chemistry lab Citizen Military Training AND AMSON UNIVERSITA MANILA CITIZEN MILITARY TRAINING	1.30		
T	121	Professional English Public Speaking Certified True Copy of the			(1.5
V	227	Professional English	1.80		TO AVERT
V	321	Public Speaking Critical Passage			3
	224	College Physics 2 lec Original Records	2.30		3
	224L	College Physics 2 lab	2.10		1
I	111		1.70		3
I	221	Sacramentology and Liturgy Registrar (Registrar (1997)	2.00		(3
		First Semester, 1998-1999		Recorded to	
	322	Applied Chemical Engineering Mathematics 1	2.50		3
[322	Applied Chemical Engineering Management			MARKET

EMILIA M. VICENCIO Registrar

Ca	ourse it, No.	SUBJECTS Descriptive Title	Final	Comp	Unit
CH	415	Chemical Engineering Calculation 1	2.10		3
CM	312	Organic Chemistry lec	2.80		3
M	312L	Organic Chemistry lab	2.10		2
E	314	Elementary Electrical Engineering	3.00		3
EN	221	Introduction to Literature	2.10		3
NC	311	Engineering Mechanics	2.50		5
		Second Semester, 1998-1999,			
H	326	Physical Principles 1 lec	5.00		0
CH	326L	Physical Principles 1 lab	2.90		1
H	413	Applied Chemical Engineering Mathematics 2	2.50		3
CH	422	Chemical Engineering Calculation 2	2.80		3
CH	423A	Unit Operations 1	2.90		3
CH	424	Ch. E. Statistics and Probability	2.50		3
MC .	320	Strength of Materials Summer, 1998-1999	6.00		-
CH	326	Physical Principles 1 lec	5.00		0
AC .	320	Strength of Materials First Semester, 1999-2000	2.50		3
CH	326	Physical Principles 1 lec	1.80	1 -	3
CH	412B	Chemical Process Industries	1.60		3
CH	511	Unit Operations 2	5.00		0
П	311	Rizal's Life and Works	2.20		3
п	312	Philippine History Second Semester, 1999-2000	1.30		3
CH	414	Chemical Engineering Thermodynamics 1	3.00		3
CH	416	Physical Principles 2 lec	5.00		0
H	416L	Physical Principles 2 lab	2.20		1
Н	426	Chemical Engineering Economy	2.60		3
H	428	Material Science	3.00		3
H	511	Unit Operations 2	2.70		5
0	211	Philippine Government and the New Constitution with Taxation and Land Reform	1.40		3
		Summer, 1999-2000			
CH	513	Equipment Design	2.20		2,
CH '	521B	Unit Operations 3 First Semester, 2000-2001	5.00		0
CH	416	Physical Principles 2 lec	3.00		3
H	421	Chemical Engineering Thermodynamics 2	3.00		3
H	517B	Chemical Engineering Laws	2.30		2
H	521B	Unit Operations 3	2.80		5
Н	526A	Engineering Management Second Semester, 2000-2001	1.90		3
H	512AL	Chemical Engineering Lab 1	2.80	1 1	1
H	514A	Reaction Kinetics	3.00		3
I	515A	Instrumentation and Process Control-	5.00		0
I	522C	Project Study	2.50		3
I	523A	Unit Operations Economics	5.00		0
I	- 525A	Technical Elective - Industrial Waste Management and Control	2.60		3
1	529L	Chemical Engineering Practice and Safety lab	1.80		2
[530	Computer Aided Application lec	2.60		2
I	530L	Computer Aided Application lab First Semester, 2001-2002	2.60		1
	515A	Instrumentation and Process Control	1.90		2
1	521AL	Chemical Engineering Lab 2	5.00		3
15	/522B	Plant Design		2.10	0
1	523A	Unit Operations Economics	4.00	2.10	3
	524A	Technical Elective - Biochemical Engineering	3.00		3
	37.37.40	Second Semester, 2001-2002	2.70		3
Adu	521AL Adu Adu	Chemical Engineering Lab 2 J Adu	3.00	Adu Adu	1 Adm
	7,1		o Ado	Adu Adu	Adu
		ADAMSON UNIVERSITA			
		OFFICE OF THE REGISTRA			
	Telegraphy	Original Records			

/mrb

EMILIA M. VICENCIO Registrar



on recommendation of the University Faculty and by virtue of the Authority vested in them by the Commission on Higher Education of the Republic of the Philippines

confers upon

Josefino Romero Dawal, Ir. the degree of

Bachelor of Science in Chemical Engineering

and grants all the Rights, Privileges and Honors appertaining thereto.

Given in Manila on

day of March, Two Thousand and Two

in the

26th

70th

Year of the University.

Registrar

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