



OFFICIAL TRANSCRIPT OF RECORDS

CABASE, IÑIGO EZEKIEL QUIÑONES

Student Name



CABASE, IÑIGO EZEKIEL Q.

PERSONAL DATA

ID Number : 201103545
Date of Birth : 10 SEPTEMBER 1934
Place of Birth : LAS PIÑAS CITY

Gender : MALE
Citizenship : FILIPINO
Religion : CATHOLIC
Parent/s : JOSEPH R. CABASE and MELINDA Q. CABASE
Home Address : #30 GALATIAN ST., CAMELLA HOMES PILAR VILLAGE, LAS PIÑAS CITY

PREVIOUS SCHOOLS ATTENDED

Primary : DON CARLO GAVINA SCHOOL
Year: 2007
Secondary : ELIZABETH SETON SCHOOL
Year: 2011

GRADUATION DATA

COLLEGE OF ENGINEERING, ARCHITECTURE AND TECHNOLOGY
Degree/Title : BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING
Date of Graduation : 13 MAY 2016
Remarks : GRADUATED WITH THE DEGREE OF BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING UNDER SPECIAL ORDER NUMBER EXEMPTED - AUTONOMOUS STATUS AS PER CHED COMMISSION EN BANC (CEB) RESOLUTION NO. 192-2016.

ENTRANCE DATA

Date of Admission : 1ST SEMESTER SY 2011-2012
Admission Credential : FORM 137-A

FOR BOARD EXAMINATION PURPOSES

COURSE CODE	DESCRIPTIVE TITLE	FINAL GRADE	CREDIT
FIRST SEMESTER, SCHOOL YEAR 2011-2012			
CHEM201	GENERAL CHEMISTRY 1 LEC.	1.50	3
CHEM201L	GENERAL CHEMISTRY 1 LAB.	1.50	1
DRAW110L	ENGINEERING DRAWING I	2.50	1
ENGL101	COMMUNICATION ARTS AND SKILLS 1 W/ INTENSIVE ENGLISH	2.50	3
FILI101	KOMUNIKASYON SA AKADEMIKONG FILIPINO	2.50	3
INTRO01	INTRODUCTION TO DLSU-D	Failed	-
MATH110	COLLEGE ALGEBRA	3.00	3
MATH117	PLANE/SPHERICAL TRIGONOMETRY	2.50	3
NSTP101	NATIONAL SERVICE TRAINING PROGRAM	3.25	3
PHED101	PHYSICAL FITNESS AND SELF-TESTING ACTIVITY	3.00	2
RECO101	RECOLLECTION 1	Passed	-
REED141	FOUNDATION OF CHRISTIAN FAITH	2.75	3
SOSC101	KASAYSAYAN AT KULTURA NG PILIPINAS	2.00	3
SECOND SEMESTER, SCHOOL YEAR 2011-2012			
DRAW120L	COMPUTER AIDED DESIGN/DRAWING	2.75	1
ENGL103L	SPEECH AND ORAL COMMUNICATION	3.25	3
FILI111	PANITIKANG PILIPINO	1.75	3
MATH113	ADVANCED ALGEBRA	2.50	2
MATH119	ANALYTIC GEOMETRY	3.00	3
NSTP102	NATIONAL SERVICE TRAINING PROGRAM	2.75	3
PHED102	INDIVIDUAL-DUAL SPORTS/DANCE	4.00	2
PHYS110	ENGINEERING PHYSICS 1	1.50	3
PHYS210L	ENGINEERING PHYSICS 1 LAB	2.25	1

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I hereby certify that I verified the foregoing records and that the true copies of the official records substantiating the same are kept in the files of this university.

MARIALITA L. ESBERTO

UNIVERSITY REGISTRAR

05 JULY 2015

Date Signed





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REED142	DISCIPLESHIP IN THE CHRISTIAN COMMUNITY	2.50	3
SOSC103	KURSONG RIZAL	3.25	3
FIRST SEMESTER, SCHOOL YEAR 2012-2013			
BESC101	GENERAL PSYCHOLOGY	2.50	3
BESC105	ART APPRECIATION	3.50	3
CEET313	ENVIRONMENTAL ENGINEERING	1.75	2
COMP805L	COMPUTER FUNDAMENTALS AND PROGRAMMING LAB	3.75	2
INTRO01	INTRODUCTION TO DLSU-D	Passed	-
MATH103	PLANE AND SOLID MENSURATION	2.00	2
MATH130	DIFFERENTIAL CALCULUS W/ ENGINEERING APPLICATION	2.50	4
PHED103	SWIMMING	3.75	2
PHYS202	ENGINEERING PHYSICS 2 LEC	3.00	3
PHYS202L	ENGINEERING PHYSICS 2 LAB	3.25	1
RECO102	RECOLLECTION 2	Passed	-
REED143	LIVING OUT OUR CHRISTIAN COMMITMENT	3.25	3
SECOND SEMESTER, SCHOOL YEAR 2012-2013			
BESC106	SOCIETY AND CULTURE WITH FAMILY PLANNING & HIV/AIDS EDUCATION	3.50	3
CEET220	ENGINEERING MECHANICS I (STATICS)	0.00	0
ENGL125	TECHNICAL WRITING	2.25	3
MATH131	INTEGRAL CALCULUS W/ ENGINEERING APPLICATION	2.25	4
PHED104	TEAM SPORTS	3.50	2
PHLO101	LOGIC	2.75	3
REED144	SPIRITUALITY OF SOCIAL TRANSFORMATION	3.00	3
SOSC106	PHILIPPINE GOVERNMENT & NEW CONSTITUTION	1.50	3
SUMMER TERM, SCHOOL YEAR 2012-2013			
CEET220	ENGINEERING MECHANICS I (STATICS)	1.00	3
FIRST SEMESTER, SCHOOL YEAR 2013-2014			
CEET311	ENGINEERING MECHANICS 2 (DYNAMICS)	1.75	2
EEET310	BASIC ELECTRICAL ENGINEERING LEC	2.25	2
EEET310L	BASIC ELECTRICAL ENGINEERING LAB	1.50	1
ENGM316	DIFFERENTIAL EQUATIONS W/ ENGINEERING APPLICATIONS	O.D.	-
MATH124	ENGINEERING PROBABILITY & STATISTICS	1.25	3
MEET310L	WORKSHOP THEORY & PRACTICE LAB	3.00	2
MEET311	THERMODYNAMICS 1	1.50	4
MEET312	MACHINE ELEMENTS 1 LEC	1.75	2
MEET312L	MACHINE ELEMENTS 1 LAB	1.00	1
SOSC107	PRINCIPLES OF ECONOMICS WITH LRT	2.50	3
SECOND SEMESTER, SCHOOL YEAR 2013-2014			
CEET320	MECHANICS OF DEFORMABLE BODIES	1.00	4
ECET320	BASIC ELECTRONIC ENGINEERING LEC	1.00	2
ECET320L	BASIC ELECTRONIC ENGINEERING LAB	2.50	1
MEET320L	MACHINE SHOP THEORY & PRACTICE LAB	3.00	2
MEET321	THERMODYNAMICS 2	2.50	3
MEET322	MACHINE ELEMENTS 2 LEC	1.25	2
MEET322L	MACHINE ELEMENTS 2 LAB	1.00	1
MEET324	FLUID MECHANICS LEC	3.00	2

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MEET324L	FLUID MECHANICS LAB	3.50	1
RECO103	RECOLLECTION 3	Passed	-
SUMMER TERM, SCHOOL YEAR 2013-2014			
ENGM316	DIFFERENTIAL EQUATIONS W/ ENGINEERING APPLICATIONS	1.50	3
MEET429	ENGINEERING ECONOMY	2.25	3
FIRST SEMESTER, SCHOOL YEAR 2014-2015			
EEET410	DC AND AC MACHINERY LEC	1.25	3
EEET410L	ENERGY CONVERSION LAB	1.75	1
MEET411	MACHINE DESIGN 1 LEC	1.00	3
MEET411	MACHINE DESIGN 1 LAB	1.00	1
MEET412L	MECHANICAL ENGINEERING LAB	2.50	2
MEET414	HEAT TRANSFER	2.25	2
MEET415	MECHATRONICS ACTUATOR SYSTEM (ME ELECTIVE 1)	3.50	2
MEET415L	MECHATRONICS ACTUATOR SYSTEM (ME ELECTIVE 1)	3.50	1
MEET416	INSTRUMENTATION & CONTROL ENG'G. LEC	3.25	3
MEET416L	INSTRUMENTATION & CONTROL ENG'G LAB	3.50	1
MEET417	MAT'LS SCIENCE ENG'G AND TESTING	2.75	3
MEET417L	MAT'LS SCIENCE ENG'G AND TESTING LAB	3.00	1
SECOND SEMESTER, SCHOOL YEAR 2014-2015			
ENGM327	ADVANCED MATHEMATICS FOR ENGINEERING	1.75	3
MEET120	ORIENTATION TO ME	2.00	1
MEET323	COMBUSTION ENGINEERING	2.00	2
MEET421	MACHINE DESIGN 2	1.50	3
MEET421	MACHINE DESIGN 2	3.50	1
MEET422L	MECHANICAL ENGINEERING LAB 2	3.00	2
MEET423	ELECTRO-PNEUMATICS LEC	1.25	2
MEET423	ELECTRO-PNEUMATICS LAB	2.50	1
MEET424	REFRIGERATION ENGINEERING	2.00	3
MEET425	FLUID MACHINERY	1.75	3
MEET427	SAFETY ENGINEERING FOR ME	2.50	2
MEET428	SAFETY MANAGEMENT	2.50	1
SUMMER TERM, SCHOOL YEAR 2014-2015			
MEET510	INDUSTRY PRACTICE (AT LEAST 240 HOURS)	3.25	1
FIRST SEMESTER, SCHOOL YEAR 2015-2016			
MEET511	PLANT VISIT	2.25	1
MEET512L	MECHANICAL ENGINEERING III LAB	1.75	2
MEET513	VIBRATION ENGINEERING	1.25	2
MEET514	ME RESEARCH PROJECT - 1	3.00	1
MEET514	METHOD OF RESEARCH FOR ME	3.50	1
MEET515	INDUSTRIAL PROCESSES	2.00	2
MEET516	ME ELECTIVE 3 (CNC PROGRAMMING LEC)	2.25	1
MEET516L	ME ELECTIVE 3 (CNC PROGRAMMING LAB)	2.25	2
MEET518	AIRCON & VENTILATION SYSTEM -DSN	2.50	1
MEET518	AIRCON & VENTILATION SYSTEM LEC	1.75	2
MEET519	SPECIAL TOPICS 1	1.00	3
SECOND SEMESTER, SCHOOL YEAR 2015-2016			
IEET520	ENGINEERING MANAGEMENT	2.00	3
MEET521	POWER PLANT DESIGN LEC	1.25	4

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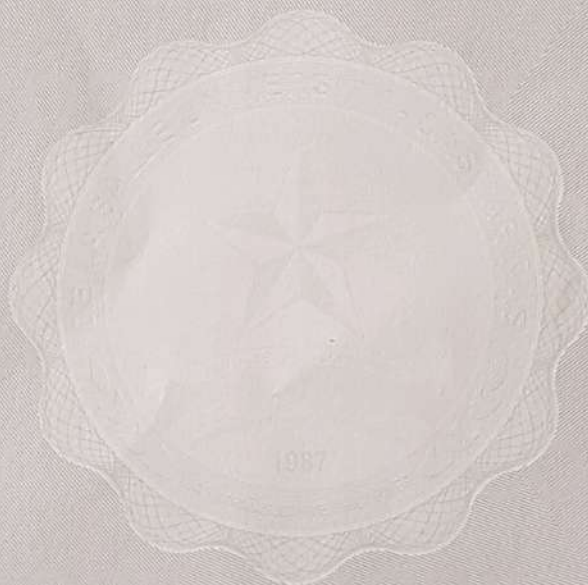
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MEET521	POWER PLANT DESIGN - DSN	3.00	1
MEET522	INDUSTRIAL PLANT DESIGN LEC	2.00	3
MEET524	ME LAWS, CONTRACTS AND ETHICS	2.75	3
MEET525	ME RESEARCH PROJECT - 2	2.50	1
MEET526	ME TECH. ELECTIVE 4 (INTRO. TO ROBOTICS)	1.50	3
MEET529	SPECIAL TOPICS 2	1.75	3

- nothing follows -



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M. L. Esberto
MARIALITA L. ESBERTO
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