

No. 11996 - 12

PUP FORM NO. 1-A
April 2012



Republic of the Philippines
POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
OFFICE OF THE UNIVERSITY REGISTRAR
Manila, Philippines



STATE U

OFFICIAL TRANSCRIPT OF RECORDS

Student Number : 2006-026376-5
Student Name : **MANIKAN, JOHN ALDRIN LACHICA**
Address : 96 KALIRAYA STREET, C-18, TATALON, QUEZON CITY
Date of Admission : 2006 Entrance Credentials : F-138, PUPCET
Elementary School : TATALON ELEMENTARY SCHOOL
Year Graduated : 2002
High School : CARLOS L. ALBERT HIGH SCHOOL
Year Graduated : 2006
Degree Earned : **BACHELOR OF SCIENCE IN ELECTRICAL ENGINEERING**
Date Graduated : MAY 11, 2012 Attended : Semester : 11 Summer : 3

Page 1
Date : July 25, 2012

S U B J E C T S			
CODE	DESCRIPTIVE TITLE	GRADES	CREDITS
2006-2007, FIRST SEMESTER			
EE 111	ELECTRICAL ENGINEERING TECHNOLOGY 1 - ELECTRICAL WIRING SYSTEM	2.25	2.0
EN 110	STUDY AND THINKING SKILLS IN ENGLISH	2.75	3.0
ES 111	ENGINEERING DRAFTING 1	3.00	1.0
FO 101	SINING NG PAKIKIPAGTALASTASAN	1.50	3.0
MT 153	PLANE AND SPHERICAL TRIGONOMETRY	2.75	3.0
MT 123	COLLEGE ALGEBRA	3.00	3.0
NS 114	GENERAL CHEMISTRY (LECTURE/LABORATORY)	3.00	4.0
PE-1	ARNIS	1.25	2.0
NSTP	CIVIC WELFARE TRAINING SERVICE	P	3.0
2006-2007, SECOND SEMESTER			
EE 121	ELECTRICAL ENGINEERING TECHNOLOGY 2 - PHILIPPINE ELECTRICAL CODE	2.25	2.0
EN 111	WRITING IN THE DISCIPLINE	2.25	3.0
ES 112	ENGINEERING DRAWING 11	2.00	1.0
FO 102	PAGBASA AT PAGSULAT SA IBA'T IBANG DISIPLINA	1.50	3.0
HS 100	HEOGRAPIYA, KASAYSAYAN AT KULTURA NG PILIPINAS	2.25	3.0
MT 233	DIFFERENTIAL CALCULUS	2.75	3.0
MT 193	ANALYTICAL AND SOLID GEOMETRY	1.75	3.0
PE-2	BADMINTON	1.00	2.0
NSTP	CIVIC WELFARE TRAINING SERVICE	P	3.0
2007-2008, FIRST SEMESTER			
CS 120	COMPUTER FUNDAMENTALS AND PROGRAMMING 1	2.50	3.0
EE 211	ELECTRICAL ENGINEERING TECHNOLOGY 3 - MOTOR CONTROLLER	2.25	1.0
HU 110	INTRODUCTION TO HUMANITIES	2.25	3.0
MT 243	INTEGRAL CALCULUS	3.00	3.0
NS 311	COLLEGE PHYSICS 1 (LECTURE/LABORATORY)	3.00	3.0
PH 210	LOGIC	2.75	3.0
PS 105	POLITICS AND GOVERNANCE WITH PHILIPPINE CONSTITUTION	1.75	3.0
**** MORE ON NEXT PAGE ****			
GRADING SYSTEM : 1.00 = 97-100% ; 1.25 = 94-96% ; 1.50 = 91-93% ; 1.75 = 88-90% ; 2.00 = 85-87% ; 2.25 = 82-84% ; 2.50 = 79-81% ; 2.75 = 76-78% ; 3.00 = 75% ; 3.00 = Failed ; P = Passed ; NC = No Credit ; INC = Incomplete ; W = Withdrawn ; UW = Unauthorized Withdrawal. CREDITS : One college unit is at least seventeen (17) full hours of instruction in academic or professional subject within a semester.			
REMARKS:			

No. 11995 - 12

PUP FORM NO. 1-A
April 2012



Republic of the Philippines
POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
OFFICE OF THE UNIVERSITY REGISTRAR
Manila, Philippines

STATE U

OFFICIAL TRANSCRIPT OF RECORDS

Page 2

Date : July 25, 2012

Student Number : 2006-026376-5
Student Name : **MANIKAN, JOHN ALDRIN LACHICA**
Address : 96 KALIRAYA STREET, C-18, TATALON, QUEZON CITY
Date of Admission : 2006 Entrance Credentials : F-138, PUPCET
Elementary School : TATALON ELEMENTARY SCHOOL
Year Graduated : 2002
High School : CARLOS L. ALBERT HIGH SCHOOL
Year Graduated : 2006
Degree Earned : **BACHELOR OF SCIENCE IN ELECTRICAL ENGINEERING**
Date Graduated : MAY 11, 2012 Attended : Semester : 11 Summer : 3

S U B J E C T S		GRADES	CREDITS
CODE	DESCRIPTIVE TITLE		
2007-2008, FIRST SEMESTER			
PE-3	BASKETBALL	1.25	2.0
2007-2008, SECOND SEMESTER			
CS 121	COMPUTER FUNDAMENTALS AND PROGRAMMING 2	1.50	4.0
EE 221	ELECTRICAL ENGINEERING TECHNOLOGY 4 - TRANSFORMER REWINDING	2.25	1.0
EN 230	TECHNICAL REPORT WRITING	2.00	3.0
LT 110	PHILIPPINE LITERATURE	2.25	3.0
MT 343	DIFFERENTIAL EQUATION	2.75	3.0
NS 321	COLLEGE PHYSICS 2 (LECTURE/LABORATORY)	2.75	3.0
SO 110	SULIRANING PANLIPUNAN	1.50	3.0
PE-4	SWIMMING	1.25	2.0
2008-2009, FIRST SEMESTER			
EE 311/314	NETWORK ANALYSIS I	3.00	4.0
EE 350	ADVANCED ENGINEERING MATHEMATICS	2.25	3.0
EE 313	ELECTROMAGNETICS	3.00	3.0
ES 305	ENGINEERING MECHANICS	3.00	5.0
ME 315	ENGINEERING MATERIALS	2.50	2.0
PY 110	GENERAL PSYCHOLOGY	1.50	3.0
2008-2009, SECOND SEMESTER			
EE 323	NETWORK ANALYSIS 2	2.75	4.0
EE 312	ELECTRONICS I	2.25	4.0
ES 300	STRENGTH OF MATERIALS	2.50	3.0
ES 335	THERMODYNAMICS	2.50	3.0
ES 220	ENVIRONMENTAL ENGINEERING	2.75	3.0
MAT 352	NUMERICAL ANALYSIS FOR ELECTRICAL ENGINEERING	3.00	3.0
SUMMER, 2009			
EE 302	ELECTRICAL ENGINEERING PRACTICUM 1	1.25	2.0
2009-2010, FIRST SEMESTER			
EE 414	COMPUTER SYSTEM AND PROGRAMMING CONTROLLERS	2.75	3.0
EE 415	ELECTRONICS 2	1.75	4.0
EE 411	ELECTROMECHANICAL ENERGY CONVERSION	3.00	4.0
**** MORE ON NEXT PAGE ****			
GRADING SYSTEM :	1.00 = 97-100% ; 1.25 = 94-96% ; 1.50 = 91-93% ; 1.75 = 88-90% ; 2.00 = 85-87% ; 2.25 = 82-84% ; 2.50 = 79-81% ; 2.75 = 76-78% ; 3.00 = 73% ; 3.00 = Failed ; P = Passed ; NC = No Credit ; INC = Incomplete ; W = Withdrawn ; UW = Unauthorized Withdrawal.		
CREDITS :	One college unit is at least seventeen (17) full hours of instruction in academic or professional subject within a semester.		
REMARKS :			

No 11994 - 12

PUP FORM NO. 1-A
April 2012



Republic of the Philippines
POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
OFFICE OF THE UNIVERSITY REGISTRAR
Manila, Philippines

STATE U

OFFICIAL TRANSCRIPT OF RECORDS

Page 3

Date : July 25, 2012

Student Number : 2006-026376-5
Student Name : **MANIKAN, JOHN ALDRIN LACHICA**
Address : 96 KALIRAYA STREET, C-18, TATALON, QUEZON CITY
Date of Admission : 2006 Entrance Credentials : F-138, PUPCET
Elementary School : TATALON ELEMENTARY SCHOOL
Year Graduated : 2002
High School : CARLOS L. ALBERT HIGH SCHOOL
Year Graduated : 2006
Degree Earned : **BACHELOR OF SCIENCE IN ELECTRICAL ENGINEERING**
Date Graduated : MAY 11, 2012 Attended : Semester : 11 Summer : 3

S U B J E C T S			
CODE	DESCRIPTIVE TITLE	GRADES	CREDITS
2009-2010, FIRST SEMESTER			
HS 110	BUHAY, MGA GAWAIN AT MGA SINULAT NI RIZAL	1.75	3.0
STA 213	STATISTICS AND PROBABILITIES	3.00	3.0
EE 413	NETWORK ANALYSIS 3	2.75	3.0
2009-2010, SECOND SEMESTER			
EC 100	BASIC ECONOMICS WITH TAXATION AND AGRARIAN REFORM	1.75	3.0
EE 423	CONTROL SYSTEM	3.00	3.0
EE 424	ELECTRICAL MACHINES	3.00	4.0
EE 425	PRINCIPLES OF COMMUNICATION	2.25	3.0
EE 421	ELECTRICAL ENGINEERING LAWS, CONTRACTS AND ETHICS	1.50	2.0
ES 340	ENGINEERING ECONOMY	3.00	3.0
EE 427	SAFETY ENGINEERING	1.50	2.0
SUMMER, 2010			
EE 402	ELECTRICAL ENGINEERING PRACTICUM 2	1.25	2.0
2010-2011, FIRST SEMESTER			
EE 511	ELECTRICAL EQUIPMENTS AND DEVICES	3.00	3.0
EE 512	INDUSTRIAL ELECTRONICS	2.25	3.0
EE 513	ELECTRICAL MACHINE DESIGN	2.00	2.0
EE 514	POWER SYSTEMS	5.00	None
EE 515	ELECTRICAL SYSTEM DESIGN 1	2.50	4.0
EE 516	FIELD TRIPS AND SEMINARS	1.50	1.0
ME 414	FLUID MECHANICS	2.25	3.0
2010-2011, SECOND SEMESTER			
EE 500	ELECTIVE 1 (INTEGRATIVE COURSE)	W	None
EE 521	ELECTRICAL ENGINEERING PROJECTS STUDY	2.00	1.0
EE 522	ELECTRICAL SYSTEM DESIGN 2	1.75	4.0
EE 526	INSTRUMENTATION AND MEASUREMENTS	1.75	3.0
EE 531	ELECTIVE 2 (NUCLEAR POWER ENGINEERING)	2.75	3.0
EE TECH V	BUILDING AND INDUSTRIAL AUTOMATION	2.75	2.0
ES 400	ENGINEERING MANAGEMENT	2.00	2.0
SUMMER, 2011			
EE 500	ELECTIVE 1 (INTEGRATIVE COURSE)	INC	None
**** MORE ON NEXT PAGE ****			
GRADING SYSTEM : 1.00 = 97-100% ; 1.25 = 94-96% ; 1.50 = 91-93% ; 1.75 = 88-90% ; 2.00 = 85-87% ; 2.25 = 82-84% ; 2.50 = 79-81% ; 2.75 = 76-78% ; 3.00 = 75% ; 5.00 = Failed ; P = Passed ; NC = No Credit ; CREDITS : INC = Incomplete ; W = Withdrawn ; UW = Unauthorized Withdrawal. One college unit is at least seventeen (17) full hours of instruction in academic or professional subject within a semester.			
REMARKS:			

Nº 11993 - 12

PUP FORM NO. 1-A
April 2012



STATE U

Republic of the Philippines
POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
OFFICE OF THE UNIVERSITY REGISTRAR
Manila, Philippines

OFFICIAL TRANSCRIPT OF RECORDS

Student Number : 2006-026376-5
Student Name : **MANIKAN, JOHN ALDRIN LACHICA**
Address : 96 KALIRAYA STREET, C-18, TATALON, QUEZON CITY
Date of Admission : 2006 Entrance Credentials : F-138, PUPCET
Elementary School : TATALON ELEMENTARY SCHOOL
Year Graduated : 2002
High School : CARLOS L. ALBERT HIGH SCHOOL
Year Graduated : 2006
Degree Earned : **BACHELOR OF SCIENCE IN ELECTRICAL ENGINEERING**
Date Graduated : MAY 11, 2012 Attended : Semester : 11 Summer : 3

Page 4

Date : July 25, 2012

S U B J E C T S			
CODE	DESCRIPTIVE TITLE	GRADES	CREDITS
EE 514	SUMMER, 2011 POWER SYSTEMS	2.00	3.0
EE 500	2011-2012, FIRST SEMESTER ELECTIVE 1 (INTEGRATIVE COURSE)	2.75	3.0
GRADUATED WITH THE DEGREE OF BACHELOR OF SCIENCE IN ELECTRICAL ENGINEERING ON MAY 11, 2012. "FOR BOARD EXAMINATION PURPOSES ONLY" ***** NOTHING FOLLOWS *****			

GRADING SYSTEM : 1.00 = 97-100% ; 1.25 = 94-96% ; 1.50 = 91-93% ; 1.75 = 88-90% ; 2.00 = 85-87% ; 2.25 = 82-84% ;
2.50 = 79-81% ; 2.75 = 76-78% ; 3.00 = 73% ; 5.00 = Failed ; P = Passed ; NC = No Credit ;
INC = Incomplete ; W = Withdrawn ; UW = Unauthorized Withdrawal.
CREDITS : One college unit is at least seventeen (17) full hours of instruction in academic or professional
subject within a semester.

REMARKS :
CLEARED OF ALL THE PROPERTY AND MONEY ACCOUNTABILITIES.

