NATIONAL UNIVERSITY OF ENGINEERING

LIMA - PERU

CENTRAL OFFICE OF REGISTERS AND STATISTICS

OFFICIAL TRANSCRIPT

COLLEGE: MECHANICAL ENGINEERING

PROGRAM: MECHANICAL ENGINEERING STUDENT CODE: 20091079I

GIVEN NAMES: RONALD ADMISSION YEAR: 2009

SURNAME: ZURITA YANARICO PAGE: 1 OF 2 - 2 OF 2

COURSE CODE	COURSE	CRED	GRADE	DATE
MMB146D	DIFFERENTIAL CALCULUS	05	10.6	2009-2
MMB312D	CHEMISTRY	04	11.9	2009-2
MMB844A	COMMUNICATION AND WRITING	01	16.5	2009-2
MMB894D	MORAL AND PROFESSIONAL ETHICS	01	13.6	2009-2
MMC501A	TECHNICAL DRAWING	01	18.2	2009-2
MMC502C	DESCRIPTIVE GEOMETRY	03	11.2	2009-2
MMB147D	INTEGRAL CALCULUS	05	13.0	2010-1
MMB165A	LINEAR ALGEBRA	03	11.0	2010-1
MMB223G	PHYSICS I	05	10.5	2010-1
MMC114D	MATERIALS SCIENCE I	04	10.4	2010-1
MMC401C	MACHINE ELEMENTS	01	13.6	2010-1
MMC510G	MECHANICAL DRAWING I	03	12.6	2010-1
MMS112A	SOCIAL SKILLS AND LEADERSHIP	01	14.3	2010-1
MMB148C	VECTOR CALCULUS	05	10.4	2010-2
MMC512A	MECHANICAL DRAWING II	03	12.3	2010-2
MMB155A	DIFFERENTIAL EQUATIONS	05	10.0	2011-1
MMB224E	PHYSICS II	05	13.1	2011-1
MMB613A	STATISTICS AND PROBABILITIES	03	12.0	2011-1
MMC115C	MATERIALS SCIENCES II	04	11.0	2011-1
MMC213C	MANUFACTURING PROCESSES I	05	10.5	2011-1
MMC337A	STATICS	04	10.0	2011-1
MMB226E	PHYSICS III	05	10.6	2011-2
MMC324A	STRENGTH OF MATERIALS I	05	10.3	2011-2
MMN114B	THERMODYNAMICS I	05	11.4	2011-2
MMB545G	OBJECT ORIENTED PROGRAMMING	04	10.2	2012-1
MMC325A	STRENGTH OF MATERIALS II	05	17.6	2012-1
MMC327A	LABORATORY OF STRENGTH OF MATERIALS	01	13.0	2012-1
MMC338C	DYNAMICS	04	10.6	2012-1
MMN216B	FLUID MECHANICS I	04	12.0	2012-1

COURSE CODE	COURSE	CRED	GRADE	DATE
MMB536J	NUMERICAL METHODS	03	10.3	2012-2
MMC214B	MANUFACTURING PROCESSES II	05	12.1	2012-2
MMN116B	THERMODYNAMICS II	03	10.9	2012-2
MMN412A	LABORATORY OF MECHANICAL ENGINEERING I	01	12.5	2012-2
MML140A	ELECTRICAL CIRCUITS	04	14.4	2012-3
MMN217A	FLUID MECHANICS II	03	11.1	2012-3
MMC417B	MACHINE MECHANICS	04	12.7	2013-1
MML202E	ELECTRICAL MACHINES	04	10.0	2013-1
MML830B	ELECTRONICS	03	10.2	2013-1
MMN463B	LABORATORY OF MECHANICAL ENGINEERING II	01	14.1	2013-1
MMC585A	DESIGN OF MACHINE ELEMENTS I	04	11.1	2013-2
MML121C	LABORATORY OF ELECTRICAL CIRCUITS	01	14.0	2013-2
MMN136D	INTERNAL COMBUSTION ENGINES	05	10.2	2013-2
MMN232C	TURBO MACHINERY I	04	11.2	2013-2
MMN314A	MASS AND HEAT TRANSFER	04	13.2	2013-2
MMS213A	ENGINEERING ECONOMICS AND FINANCE	02	15.0	2013-2
MMC516A	FINITE ELEMENTS	03	14.9	2013-3
MMS525A	QUALITY INTEGRAL MANAGEMENT	02	17.0	2013-3
MMT221A	CONTROL ENGINEERING	03	13.2	2013-3
MMC234A	WELDING TECHNOLOGY I	05	11.6	2014-1
MMC586A	DESIGN OF MACHINE ELEMENTS II	04	11.4	2014-1
MMC601A	RESEARCH METHODOLOGY	02	13.6	2014-1
MMC612B	ENGINEERING PROJECTS	03	12.5	2014-1
MML611B	ELECTRICAL CONTROL AND AUTOMATION	03	11.0	2014-1
MMN374A	REFRIGERATION AND AIR CONDITIONING	03	14.0	2014-1
MMN464B	LABORATORY OF MECHANICAL ENGINEERING III	01	13.0	2014-1
MMS223A	COSTS AND BUDGETS	02	15.0	2014-1
MMC546A	MACHINE DESIGN PROJECT	03	11.6	2014-2
MMC654A	MAINTENANCE ENGINEERING	04	12.5	2014-2
MMN183A	INDUSTRIAL INSTALLATIONS	03	16.3	2014-2
MMN253A	INDUSTRIAL VENTILATION	03	17.0	2014-2
MMN423A	INSTRUMENTATION, MEASUREMENT AND CONTROL	03	14.5	2014-2
MXP100	CO-OP EXPERIENCE I	01	----	2014-2
MML951A	AUDIT OF ELECTRO-MECHANICAL SYSTEMS	03	15.5	2015-1
MMN143A	STEAM AND GAS TURBINES	04	16.7	2015-1
MMN153B	THERMAL DRIVING FORCE	04	15.6	2015-1
MMN270A	INTRODUCTION TO LUBRICATION ENGINEERING	03	13.0	2015-1
MMS311E	CONSTITUTION AND BUSINESS LAW	01	14.1	2015-1
STUDENT CONDITION: BACHELOR				

Total Credits: 218 (over 210 required)

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This transcript contains only passed courses. It does not accredit program culmination nor academic nor professional degree attainment. Any amendment or annotation made before or after the closing line made up by asterisks (*****) definitively invalidate the contents of this document.

One credit is equivalent to one weekly hour of theory lecture or two weekly hours of practice or laboratory work.

Grading system:

From 14.0 to 20.0	Excellent	A+
From 13.0 to 13.9	Very Good	A
From 11.0 to 12.9	Good	B
From 10.0 to 10.9	Passed	C
From 06.0 to 09.9	Disapproved	D
From 00.0 to 05.9	Failed	E

Minimum approving grade: 10

Every page signed and sealed by the Registrar.

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University Secretary

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Faculty Dean

Lima, September 7, 2016

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