



NATIONAL UNIVERSITY OF ENGINEERING
LIMA - PERU
CENTRAL OFFICE OF REGISTERS AND STATISTICS
OFFICIAL TRANSCRIPT

COLLEGE: MECHANICAL ENGINEERING
PROGRAM: NAVAL ENGINEERING STUDENT CODE: 20102085J
GIVEN NAMES: NESTOR JUAN DE DIOS ADMISSION YEAR: 2010
SURNAME: GOMEZ ROJAS PAGE: 1 OF 2 - 2 OF 2

COURSE CODE	COURSE	CRED	GRADE	DATE
MMB146C	DIFFERENTIAL CALCULUS	05	10.1	2010-1
MMB223D	PHYSICS I	05	10.5	2010-1
MMB312H	CHEMISTRY	04	11.6	2010-1
MMB844C	COMMUNICATION AND WRITING	01	18.6	2010-1
MMB894D	MORAL AND PROFESSIONAL ETHICS	01	17.0	2010-1
MMC505C	TECHNICAL DRAWING - DESCRIPTIVE GEOMETRY	03	11.3	2010-1
MMV113A	NAVAL FUNDAMENTALS	01	17.3	2010-1
MMB165D	LINEAR ALGEBRA	03	12.2	2010-2
MMC112G	MATERIALS SCIENCE	04	12.2	2010-2
MMC401E	MACHINE ELEMENTS	01	14.6	2010-2
MMS112D	SOCIAL SKILLS AND LEADERSHIP	01	16.3	2010-2
MMV108A	NAVAL DRAWING	04	16.2	2010-2
MMB147A	INTEGRAL CALCULUS	05	11.9	2010-3
MMB224A	PHYSICS II	05	10.9	2010-3
MMB148B	VECTOR CALCULUS	05	12.7	2011-1
MMB226A	PHYSICS III	05	10.5	2011-1
MMB613A	STATISTICS AND PROBABILITIES	03	13.5	2011-1
MMC216D	MANUFACTURING PROCESSES	04	11.2	2011-1
MMC337A	STATICS	04	10.1	2011-1
MMB155B	DIFFERENTIAL EQUATIONS	05	10.1	2011-2
MMB545A	OBJECT ORIENTED PROGRAMMING	04	10.6	2011-2
MMC361A	MATERIALS STRENGTH	05	11.3	2011-2
MMN121A	THERMODYNAMICS	05	11.5	2011-2
MML140A	ELECTRICAL CIRCUITS	04	10.8	2011-3
MMB536A	NUMERICAL METHODS	03	12.5	2012-1
MMC338B	DYNAMICS	04	14.0	2012-1
MML121C	LABORATORY OF ELECTRICAL CIRCUITS	01	13.7	2012-1
MML202F	ELECTRICAL MACHINES	04	14.4	2012-1
MMN204B	FLUID MECHANICS	04	13.1	2012-1
MMV211A	VESSEL THEORY I	04	13.6	2012-1

COURSE CODE	COURSE	CRED	GRADE	DATE
MMV476A	NAVAL STRUCTURES I	04	15.6	2012-1
MMC516C	FINITE ELEMENTS	03	19.6	2012-2
MML830A	ELECTRONICS	03	13.3	2012-2
MMV214A	VESSEL THEORY II	03	12.5	2012-2
MMV232A	VESSEL ELECTRICAL SYSTEM	03	13.5	2012-2
MMV323A	VESSEL AUXILIARY MACHINES	03	15.1	2012-2
MMV435A	VESSEL HYDRODYNAMICS	04	13.9	2012-2
MMV477A	NAVAL STRUCTURES II	04	13.5	2012-2
MMC234B	WELDING TECHNOLOGY I	05	10.5	2013-1
MMC571A	MECHANICAL VIBRATIONS	03	11.5	2013-1
MMN310B	HEAT TRANSFER	03	11.7	2013-1
MMN465A	LABORATORY OF MECHANICAL ENGINEERING	01	15.0	2013-1
MMV335A	MARINE DIESEL ENGINES	03	15.8	2013-1
MMV436A	DRAG AND PROPULSION	04	10.9	2013-1
MMS311B	CONSTITUTION AND BUSINESS LAW	01	18.1	2013-2
MMS614A	ENVIRONMENT AND SUSTAINABILITY	02	10.5	2013-2
MMT221C	CONTROL ENGINEERING	03	11.5	2013-2
MMV315A	MARINE MACHINES I	04	14.2	2013-2
MMV423A	SHIP BUILDING TECHNOLOGY	03	18.0	2013-2
MMV437A	LABORATORY OF NAVAL HYDRODYNAMICS I	02	16.3	2013-2
MMV456A	VESSEL DYNAMICS	04	12.5	2013-2
MMC142A	CORROSION AND PROTECTION TECHNIQUES	03	11.5	2014-1
MMC601B	RESEARCH METHODOLOGY	02	10.3	2014-1
MMS213C	ENGINEERING ECONOMICS AND FINANCE	02	14.0	2014-1
MMV316A	MARINE MACHINES II	04	15.5	2014-1
MMV425A	SHIP BUILDING TECHNOLOGY II	04	13.2	2014-1
MMV461A	NAVAL PROJECT I	02	10.0	2014-1
MMV615A	MARITIME LAW	02	10.3	2014-1
MXP100	CO-OP EXPERIENCE I	01	--	2014-1
MMB313A	BIOLOGY FOR ENGINEERS	03	14.5	2014-2
MMS413A	PROJECT MANAGEMENT	02	13.5	2014-2
MMS525B	QUALITY INTEGRAL MANAGEMENT	02	15.8	2014-2
MMV355A	MAINTENANCE AND REPAIR OF MARINE MACHINERY	03	11.0	2014-2
MMV463A	NAVAL PROJECT II	03	10.0	2014-2
MMV643A	MANAGEMENT OF NAVAL INDUSTRY	03	12.5	2014-2
MXA200	DIVERSE ACTIVITIES	02	--	2014-2
STUDENT CONDITION: BACHELOR				

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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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Faculty Dean

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