



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

COLLEGE: MECHANICAL ENGINEERING

PROGRAM: NAVAL ENGINEERING

GIVEN NAMES: JHONNATAN RICARDO

SURNAME: QUISPE FRANCO

STUDENT CODE: 20104076H

ADMISSION YEAR: 2010

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COURSE CODE	COURSE	CRED	GRADE	DATE
MMB146C	DIFFERENTIAL CALCULUS	05	10.4	2010-1
MMB223D	PHYSICS I	05	10.0	2010-1
MMB844C	COMMUNICATION AND WRITING	01	16.3	2010-1
MMB894D	MORAL AND PROFESSIONAL ETHICS	01	13.0	2010-1
MMC505C	TECHNICAL DRAWING - DESCRIPTIVE GEOMETRY	03	11.4	2010-1
MMV113A	NAVAL FUNDAMENTALS	01	15.3	2010-1
MMB224F	PHYSICS II	05	10.0	2010-2
MMB312C	CHEMISTRY	04	15.7	2010-2
MMS112D	SOCIAL SKILLS AND LEADERSHIP	01	10.3	2010-2
MMV108A	NAVAL DRAWING	04	14.7	2010-2
MMB147A	INTEGRAL CALCULUS	05	13.0	2010-3
MMB165A	LINEAR ALGEBRA	03	17.4	2010-3
MMB148C	VECTOR CALCULUS	05	12.9	2011-1
MMB226A	PHYSICS III	05	13.5	2011-1
MMB613A	STATISTICS AND PROBABILITIES	03	19.0	2011-1
MMC112F	MATERIALS SCIENCE	04	12.6	2011-1
MMC337A	STATICS	04	10.3	2011-1
MMC401C	MACHINE ELEMENTS	01	10.6	2011-1
MMC216A	MANUFACTURING PROCESSES	04	13.7	2011-2
MMB545E	OBJECT ORIENTED PROGRAMMING	04	10.8	2012-1
MMC338B	DYNAMICS	04	12.6	2012-1
MMC361B	MATERIALS STRENGTH	05	10.2	2012-1
MML140B	ELECTRICAL CIRCUITS	04	11.7	2012-1
MMB155C	DIFFERENTIAL EQUATIONS	05	10.6	2012-2
MMC516A	FINITE ELEMENTS	03	11.0	2012-2
MML121A	LABORATORY OF ELECTRICAL CIRCUITS	01	13.8	2012-2
MMN121A	THERMODYNAMICS	05	11.7	2012-2
MMV211A	VESSEL THEORY I	04	13.3	2012-2
MMV476A	NAVAL STRUCTURES I	04	14.8	2012-2
MMB536C	NUMERICAL METHODS	03	12.1	2012-3

COURSE CODE	COURSE	CRED	GRADE	DATE
MMC234B	WELDING TECHNOLOGY I	05	10.3	2013-1
MML202F	ELECTRICAL MACHINES	04	15.0	2013-1
MML830B	ELECTRONICS	03	16.0	2013-1
MMN204B	FLUID MECHANICS	04	12.6	2013-1
MMV214A	VESSEL THEORY II	03	11.3	2013-1
MMV477A	NAVAL STRUCTURES II	04	15.6	2013-1
MMC571A	MECHANICAL VIBRATIONS	03	10.0	2013-2
MMN310A	HEAT TRANSFER	03	10.3	2013-2
MMN465B	LABORATORY OF MECHANICAL ENGINEERING	01	13.0	2013-2
MMS614A	ENVIRONMENT AND SUSTAINABILITY	02	11.2	2013-2
MMT221D	CONTROL ENGINEERING	03	15.2	2013-2
MMV232A	VESSEL ELECTRICAL SYSTEM	03	15.5	2013-2
MMV323A	VESSEL AUXILIARY MACHINES	03	16.1	2013-2
MMV423A	SHIP BUILDING TECHNOLOGY I	03	17.5	2013-2
MMV435A	VESSEL HYDRODYNAMICS	04	10.4	2013-2
MMC601B	RESEARCH METHODOLOGY	02	10.3	2014-1
MMC763A	INDUSTRIAL SAFETY	03	11.3	2014-1
MMS311D	CONSTITUTION AND BUSINESS LAW	01	14.0	2014-1
MMV335A	MARINE DIESEL ENGINES	03	13.1	2014-1
MMV425A	SHIP BUILDING TECHNOLOGY II	04	12.7	2014-1
MMV436A	DRAG AND PROPULSION	04	10.0	2014-1
MMV437A	LABORATORY OF NAVAL HYDRODYNAMICS I	02	16.0	2014-1
MMC142A	CORROSION AND PROTECTION TECHNIQUES	03	12.3	2014-2
MMS213C	ENGINEERING ECONOMICS AND FINANCE	02	14.2	2014-2
MMV315A	MARINE MACHINES I	04	10.5	2014-2
MMV355A	MAINTENANCE AND REPAIR OF MARINE MACHINERY	03	11.7	2014-2
MMV456A	VESSEL DYNAMICS	04	17.1	2014-2
MMV461A	NAVAL PROJECT I	02	10.0	2014-2
MMV615A	MARITIME LAW	02	10.3	2014-2
MMS413B	PROJECT MANAGEMENT	02	15.0	2015-1
MMS525B	QUALITY INTEGRAL MANAGEMENT	02	15.6	2015-1
MMV316A	MARINE MACHINES II	04	12.5	2015-1
MMV463A	NAVAL PROJECT II	03	10.3	2015-1
MMV643A	MANAGEMENT OF NAVAL INDUSTRY	03	11.2	2015-1
MXA100	EXTRA-CURRICULAR ACTIVITIES	01	--	2015-2
MXP200	CO-OP EXPERIENCE II	02	--	2015-2
STUDENT CONDITION: BACHELOR				

**Total Credits: 210 (over 210 required)**



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

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University Secretary

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Faculty Dean

Lima, September 7, 2016

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