



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

COLLEGE: SCIENCES  
PROGRAM: ENGINEERING PHYSICS  
GIVEN NAMES: JOSE AMADOR  
SURNAME: CACERES BAILON

STUDENT CODE: 20121365D  
ADMISSION YEAR: 2012  
PAGE: 1 OF 2 - 2 OF 2

COURSE CODE	COURSE	CRED	GRADE	DATE
NCC101A	INTRODUCTION TO COMPUTER SCIENCE	02	11.0	2012-2
NCF141A	PHYSICS I	06	15.1	2012-2
NCM131A	DIFFERENTIAL CALCULUS	05	12.8	2012-2
NCM141A	VECTOR CALCULUS I	05	13.7	2012-2
NCQ121A	CHEMISTRY I	06	12.6	2012-2
NCF142A	PHYSICS II	06	12.1	2013-1
NCM132A	INTEGRAL CALCULUS	05	11.1	2013-1
NCM142A	VECTOR CALCULUS II	05	16.8	2013-1
NCQ112A	CHEMISTRY II	05	11.9	2013-1
NCC102C	PROGRAMMING LANGUAGES	02	10.1	2013-2
NCF221A	PHYSICS III	05	10.9	2013-2
NCL002A	INGLES I	02	13.0	2013-2
NCM211A	ADVANCED DIFFERENTIAL AND INTEGRAL CALCULUS	07	11.0	2013-2
NIF271A	LANGUAGE AND WRITING	02	15.6	2013-2
NCF251A	LINEAR ALGEBRA	05	14.5	2014-1
NCH007A	SCIENCE, TECHNOLOGY AND SOCIETY	02	13.1	2014-1
NEM560B	MECHANICAL WORKSHOP	02	15.4	2014-1
NIF242A	INTRODUCTION TO METROLOGY	03	16.2	2014-1
NCF222A	PHYSICS IV	05	13.0	2014-2
NCF252A	MATHEMATICAL METHODS FOR PHYSICS I	08	15.0	2014-2
NIF282A	TECHNICAL DRAWING	04	14.0	2014-2
NIF321A	NUMERICAL CALCULUS I	06	15.5	2014-2
NAHD65A	CONSTITUTION AND HUMAN RIGHTS	02	15.6	2015-1
NCF371A	THEORETICAL MECHANICS I	08	11.9	2015-1
NCF391A	MATHEMATICAL METHODS FOR PHYSICS II	08	13.4	2015-1
NIF312A	THERMAL PHYSICS	05	11.1	2015-1
NCF382A	ANALOG ELECTRONICS	04	16.5	2015-2
NIF372A	ELECTROMAGNETISM FOR ENGINEERING	05	16.5	2015-2
NIF392A	NUMERICAL CALCULUS II	04	13.8	2015-2
NCF421A	LABORATORY OF INTERMEDIATE PHYSICS	04	14.4	2016-1
NIF401A	DIGITAL ELECTRONICS	04	15.0	2016-1

COURSE CODE	COURSE	CRED	GRADE	DATE
NIF411A	QUANTUM MECHANICS	07	13.0	2016-1
NIF451A	HEAT TRANSFER AND FLUID MECHANICS	05	13.6	2016-1
NIF024A	SPECIAL TOPICS IN ENGINEERING PHYSICS III	04	13.3	2016-2
NIF025A	SPECIAL TOPICS IN ENGINEERING PHYSICS IV	04	16.0	2016-2
NIF462A	CONTROL THEORY	05	14.9	2016-2
NIF482A	INTRODUCTION TO MATERIAL SCIENCES AND ENGINEERING	05	13.7	2016-2
NIF492A	SOLAR ENGINEERING	05	14.3	2016-2
NIF571A	PROJECT DESIGN AND EVALUATION	02	16.3	2016-2
NCF531A	SOLID STATE PHYSICS I	06	14.8	2017-1
NCH061C	BIOLOGY	03	12.5	2017-1
NIF015A	MATERIALS SCIENCES	05	13.5	2017-2
NIF027A	SPECIAL TOPICS IN ENGINEERING PHYSICS VI	03	14.7	2017-3
NIF511A	PROJECT OF ELECTRONIC INSTRUMENTATION	05	15.2	2017-1
NIF562A	PHYSICAL TECHNIQUES FOR INDUSTRY	05	17.3	2017-2
NIF563A	ENGINEERING PROJECT	04	15.3	2017-2
NXA100	DIVERSE ACTIVITIES	01	---	2018-1
NXP200	CO-OP EXPERIENCE II	02	---	2018-1
NYA100	ACADEMIC ASSISTANSHIP I	01	---	2018-1
STUDENT CONDITION: GRADUATE				

**Total Credits: 214 (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.

Signed and Stamped

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University Secretary

Signed and Stamped

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Faculty Dean

Lima, November 26, 2018

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Stamp on the back of the document:

Central Office of Registers and Statistics