



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

COLLEGE: CIVIL ENGINEERING  
 PROGRAM: CIVIL ENGINEERING      STUDENT CODE: 20144003A  
 GIVEN NAMES: ALEXANDER      ADMISSION YEAR: 2014  
 SURNAME: CARDENAS FERNANDEZ      PAGE: 1 OF 2 - 2 OF 2

COURSE CODE	COURSE	CRED	GRADE	DATE
CCB101I	ENGINEERING DRAWING I	03	15.0	2014-1
CCB107I	LEARNING METHODOLOGY WORKSHOP	02	16.2	2014-1
CCB109K	CHEMISTRY	04	14.7	2014-1
CCB113I	WRITING AND COMMUNICATION WORKSHOP	02	16.6	2014-1
CCB114I	MATHEMATICS I	05	17.7	2014-1
CCB115K	PHYSICS I	05	13.9	2014-1
CCB121I	ENGINEERING DRAWING II	04	11.8	2014-2
CCB211I	MATHEMATICS II	05	17.0	2014-2
CCB212I	LINEAR ALGEBRA	04	15.2	2014-2
CCB213J	PROFESSIONAL ETHICS WORKSHOP	01	15.9	2014-2
CEC611G	MATERIALS TECHNOLOGY	04	14.8	2014-2
CEP111I	GENERAL ECONOMY	02	19.3	2014-2
CFI204M	PHYSICS II	05	14.3	2014-2
CCB311G	MATHEMATICS III	05	16.5	2014-3
CEC111G	STATICS	05	11.9	2014-3
CCB411G	MATHEMATICS IV	04	14.4	2015-1
CCB412H	COMPUTER PROGRAMMING	04	19.0	2015-1
CCO421G	CONSTRUCTION TECHNOLOGY I	03	12.9	2015-1
CEC114G	DYNAMICS	04	12.7	2015-1
CGE001G	GENERAL GEOLOGY	04	13.0	2015-1
CMA611G	STATISTICS AND PROBABILITIES	03	15.8	2015-1
CTV113H	TOPOGRAPHY I	04	10.5	2015-1
CCO622G	GEOGRAPHY – NATIONAL REALITY	02	17.5	2015-2
CEC511J	SOIL MECHANICS I	04	14.4	2015-2
CEC612G	CONCRETE TECHNOLOGY I	04	1.5	2015-2
CES531H	STRENGTH OF MATERIALS	05	14.5	2015-2
CHH223J	FLUID MECHANICS I	04	12.4	2015-2
CMA195I	NUMERICAL METHODS	03	15.1	2015-2
CTV114G	TOPOGRAPHY II	03	15.6	2015-2
CTV217G	SATELLITAL GEODESY	03	12.7	2015-3
CCO621J	CONSTRUCTION TECHNOLOGY II	04	12.2	2016-1

CEC211H	STRUCTURAL ANALYSIS I	05	16.7	2016-1
CEC311I	REINFORCED CONCRETE I	05	13.6	2016-1
CEC513I	SOIL MECHANICS II	04	15.9	2016-1
CHH224J	FLUID MECHANICS II	04	15.2	2016-1
CTV661H	TRANSPORT ENGINEERING	02	10.8	2016-1
CTV761I	ROAD DESIGN	04	14.9	2016-1
CCO721H	INTEGRATED MANAGEMENT IN CONSTRUCTION	03	15.0	2016-2
CCO722I	EVALUATION OF ENVIRONMENTAL IMPACT	03	17.2	2016-2
CCO822I	TERRITORIAL CONDITIONING I	03	14.0	2016-2
CES831G	EARTHQUAKE ENGINEERING AND DISASTER PREVENTION	05	11.8	2016-2
CGE831H	APPLIED GEOLOGY	04	12.0	2016-2
CHH113H	GENERAL HYDROLOGY	03	12.9	2016-2
CCO821I	CONSTRUCTION PROJECT MANAGEMENT I	03	12.6	2017-1
CCO823J	SANITATION AND ELECTRICAL FACILITIES	03	14.8	2017-1
CES832H	STEEL DESIGN	05	14.7	2017-1
CHH333J	HYDRAULIC RESOURCES	04	13.9	2017-1
CPA635G	BUSINESS ORGANIZATION AND MANAGEMENT	03	16.2	2017-1
CSA253I	WATER SUPPLY AND SEWERAGE	04	12.0	2017-1
CCO921I	CONSTRUCTION PROJECT MANAGEMENT II	03	15.1	2017-2
CEC323G	BRIDGES AND ART WORKS	03	14.3	2017-2
CES931H	MASONRY BRICK AND WOOD	03	13.5	2017-2
CES934G	STRUCTURAL ANALYSIS II	04	14.0	2017-2
CES936H	ARCHITECTURE AND STRUCTURAL MODELS	03	15.3	2017-2
CTV961H	GEOGRAPHIC INFORMATION SYSTEMS	04	14.7	2017-2
CAHD23H	LEGISLATION	02	16.0	2018-1
CAHD65G	CONSTITUTION AND HUMAN RIGHTS	02	17.6	2018-1
CCO922G	CONSTRUCTION BUSINESS MANAGEMENT I	03	13.2	2018-1
CEC514G	DYNAMICS OF SOILS	03	14.4	2018-1
CHH413I	IRRIGATION	04	12.8	2018-1
CTE981G	CIVIL ENGINEERING PROJECT	03	12.7	2018-1
CXP000	CO-OP EXPERIENCE	00	---	2018-1
STUDENT CONDITION: GRADUATE				

**Total credits: 218 (over 217 required)**

Observation: Senior students are allowed to matriculate in a course in parallel with its prerequisite in the last year of study.

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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, January 10, 2019

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Stamp on the back of the document:

Central Office of Registers and Statistics