



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

COLLEGE: GEOLOGICAL, MINING AND METALLURGICAL ENGINEERING  
PROGRAM: METALLURGICAL ENGINEERING      STUDENT CODE: 20092658B  
GIVEN NAMES: DIEGO ARTIDORO      ADMISSION YEAR: 2009  
SURNAME: CASTROMONTE PARI      PAGE: 1 OF 2 - 2 OF 2

COURSE CODE	COURSE	CRED	GRADE	DATE
GAH101S	STUDY AND RESEARCH METHODOLOGY	02	13.3	2009-2
GAU511S	TECHNICAL DRAWING	02	11.3	2009-2
GMA113S	MATHEMATICS I	04	10.1	2009-2
GMA114S	BASIC MATHEMATICS I	03	10.3	2009-2
GQU113S	CHEMISTRY I	04	10.1	2009-2
GFI203R	PHYSICS I	05	14.5	2009-3
GMA124R	BASIC MATHEMATICS II	03	12.1	2009-3
GFI204R	PHYSICS II	05	11.8	2010-1
GMA123R	MATHEMATICS II	04	10.5	2010-1
GQU114R	CHEMISTRY II	04	10.5	2010-1
GFI403R	PHYSICS III	05	10.3	2010-2
GMA333R	MATHEMATICS III	05	10.8	2010-2
GAU521R	DESCRIPTIVE GEOMETRY	04	11.4	2010-3
GGE001T	GENERAL GEOLOGY	04	11.2	2011-1
GMA311R	STATISTICS	04	11.1	2011-1
GME212S	CHEMICAL ANALYSIS	03	10.2	2011-1
GTM301R	GENERAL TOPOGRAPHY	04	11.0	2011-1
GAHD65S	CONSTITUTION AND HUMAN RIGHTS	02	15.3	2011-2
GMA401R	INFORMATICS	03	14.7	2011-2
GME211R	PHYSICAL-CHEMISTRY	05	10.2	2011-2
GMA443R	MATHEMATICS IV	05	10.8	2012-1
GME311R	METALLURGICAL PHYSICAL-CHEMISTRY	04	12.5	2012-1
GME315R	ELECTRICAL ENGINEERING	03	12.0	2012-1
GME431R	ADMINISTRATION	03	10.4	2012-1
GMI611S	FLUID MECHANICS	04	10.7	2012-1
GGE413R	CRYSTALLOGRAPHY	04	10.5	2012-2
GMA195R	NUMERICAL METHODS	03	11.8	2012-2
GEC123R	STRENGTH OF MATERIALS	03	11.4	2013-1
GGE323R	DESCRIPTIVE MINERALOGY	04	10.3	2013-1
GME312R	INSTRUMENTAL CHEMICAL ANALYSIS	03	12.0	2013-1

COURSE CODE	COURSE	CRED	GRADE	DATE
GME320R	METALLURGICAL BASICS I	04	12.1	2013-1
GME322R	SOLIDIFICATION	04	10.6	2013-1
GME321R	MINERALS AND MATERIALS PROCESSING I	04	10.0	2013-2
GME323R	MATERIALS SCIENCE AND ENGINEERING	03	15.6	2013-2
GME413R	METALLURGICAL BASICS II	04	14.0	2013-2
GME422R	EXTRACTIVE PROCESSES I	04	13.4	2013-2
GME428R	FOUNDRY	04	11.0	2013-2
GME429R	PHYSICAL METALLURGY	04	11.8	2013-2
GMI315R	COMMUNICATIONS AND LEADERSHIP	02	15.3	2013-2
GME421R	MINERALS AND MATERIALS PROCESSING II	04	10.2	2014-1
GME427R	EXTRACTIVE PROCESSES II	04	12.7	2014-1
GME521R	CORROSION AND MATERIALS DEGRADATION	03	10.3	2014-1
GME527R	NON-DESTRUCTIVE TESTING	03	12.5	2014-1
GME630R	COMPUTER AIDED DESIGN	03	16.5	2014-1
GME420R	MANUFACTURING ENGINEERING	03	10.0	2014-2
GME423R	METALLURGICAL ENGINEERING	03	11.4	2014-2
GME424R	CERAMICS	03	10.4	2014-2
GME524R	MATERIALS STRUCTURE AND PROPERTIES	04	10.5	2014-2
GME621R	TECHNIQUES FOR MATERIALS STRUCTURAL ANALYSIS	03	13.6	2014-2
GME624R	ORGANIC CHEMISTRY AND POLYMERS	03	13.0	2014-2
GME629R	INDUSTRIAL PROJECTS	03	16.2	2014-2
GMI250R	MINING AND ENVIRONMENT	03	11.0	2014-2
GME522R	IRON AND STEEL INDUSTRIAL PROCESSES	04	12.1	2015-1
GME523R	MATERIALS FORMING	04	10.0	2015-1
GME531R	BUSINESS MANAGEMENT	03	13.4	2015-1
GME540R	ENVIRONMENT CARE IN METALLURGIC PROCESSES	03	13.8	2015-1
GME623R	MINERALS MICROSCOPY	03	11.6	2015-1
GME525*	PLANT DESIGN	03	16.0	2015-2
GXP100	CO-OP EDUCATION I	01	15.0	2015-2
GXP300	CO-OP EDUCATION III	03	15.0	2015-2
STUDENT CONDITION: BACHELOR				

**Total credits: 210 (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 07, 2016

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