



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

COLLEGE: ENVIRONMENTAL ENGINEERING
 PROGRAM: ENVIRONMENTAL ENGINEERING STUDENT CODE: 20131241F
 NAMES: PAOLA GEORGINA ADMISSION YEAR: 2013
 SURNAME: SANTIAGO CANO PAGE: 1 OF 2 - 2 OF 2

COURSE CODE	COURSE	CRED	GRADE	DATE
SAA211L	MATHEMATICS I	04	12.8	2013-2
SAA212L	BASIC MATHEMATICS I	03	11.3	2013-2
SAA213M	CHEMISTRY I	03	10.6	2013-2
SAA227L	TECHNICAL DRAWING	02	11.3	2013-2
SAS101L	SOCIAL-CULTURAL ANTHROPOLOGY	03	16.0	2013-2
SBO101L	RESEARCH AND LEARNING METHODOLOGIES	03	15.8	2013-2
SSA301L	GENERAL BIOLOGY	04	13.2	2013-2
SAA221K	MATHEMATICS II	04	14.3	2013-3
SAA222E	BASIC MATHEMATICS II	03	13.7	2014-1
SAA223G	CHEMISTRY II	03	14.0	2014-1
SAA224F	PHYSICS I	04	11.8	2014-1
SAS121E	SOCIOLOGY AND ENVIRONMENT	03	13.6	2014-1
SBO112G	ENVIRONMENTAL MICROBIOLOGY	04	13.1	2014-1
SDS111E	DESCRIPTIVE GEOMETRY	03	16.1	2014-1
SAA231L	MATHEMATICS III	04	12.3	2014-2
SAA232L	BIostatISTICS	04	17.0	2014-2
SAA233L	PHYSICAL-CHEMISTRY	03	13.7	2014-2
SAA234L	PHYSICS II	04	10.9	2014-2
SAA217K	LANGUAGE AND COMMUNICATION	02	15.0	2014-2
SSA312K	ECOLOGY	02	13.1	2014-2
SBO131E	BIODIVERSITY	03	12.7	2015-1
SFI403F	PHYSICS III	05	12.2	2015-1
SFS145E	THERMODYNAMICS	03	12.5	2015-1
SGE102E	GEOGRAPHY	03	17.8	2015-1
SHH223E	FLUID MECHANICS I	04	11.6	2015-1
SMA141E	NUMERICAL METHODS	03	17.5	2015-1
SMA143F	MATHEMATICS IV	04	13.3	2015-1
SAA214K	NATURAL RESOURCES	02	12.6	2015-2
SAA215K	GEOLOGY	03	17.1	2015-2
SAA226L	ECONOMIC THEORY	04	11.8	2015-2
SGE111K	EDAPHOLOGY	03	15.2	2015-2

COURSE CODE	COURSE	CRED	GRADE	DATE
SHH221K	FLUID DYNAMICS	02	12.6	2015-2
SPI111L	MASS AND ENERGY BALANCE	03	16.7	2015-2
SQU115K	BIOCHEMICAL KINETICS	03	12.0	2015-2
SAHK05E	HUMAN RELATIONS	02	11.6	2016-1
SBO142E	ECOTOXICOLOGY	03	15.6	2016-1
SEP305E	ECONOMICS ENGINEERING	03	11.6	2016-1
SGA101E	RENEWABLE ENERGY	03	10.6	2016-1
SGA112E	PROTECTED NATURAL AREAS AND FORESTS	02	14.8	2016-1
SGE121E	HYDROGEOLOGY	03	14.5	2016-1
SHH113E	GENERAL HYDROLOGY	03	12.8	2016-1
SHH501E	METEREOLOGY	02	18.1	2016-1
SAHD65L	CONSTITUTION AND HUMAN RIGHTS	02	15.0	2016-2
SGA131K	SOLID WASTE MANAGEMENT ENGINEERING	04	14.7	2016-2
SGA132K	WATER RESOURCE ENGINEERING AND MANAGEMENT	04	17.0	2016-2
SGA141L	CLEAN PRODUCTION ENGINEERING	03	10.3	2016-2
SGA151K	ENVIRONMENTAL SURVEILLANCE AND MONITORING	02	11.2	2016-2
SGA152K	GEOGRAPHIC INFORMATION SYSTEMS	03	17.4	2016-2
SGE151K	ENVIRONMENTAL GEOTECHNICS	03	13.0	2016-2
SSA413L	WATER AND DRAINAGE ANALYSIS	06	10.2	2016-2
SAA216E	COMPUTER PROGRAMMING I	02	13.2	2017-1
SAS152E	ENVIRONMENTAL LAW	03	11.2	2017-1
SGA113E	ENVIRONMENTAL SERVICES	03	12.3	2017-1
SGA133E	MANAGEMENT AND CONTROL OF HAZARDOUS MATERIALS	02	12.2	2017-1
SGA142E	ECOEFFICIENCY	03	15.6	2017-1
SGE132E	CLIMATE CHANGE	03	16.5	2017-1
SPA140E	BUSINESS MANAGEMENT	03	16.5	2017-1
SAS153K	ENVIRONMENTAL AUDIT	02	11.6	2017-2
SGA114K	LANDSCAPING	02	16.3	2017-2
SGA121K	ECONOMIC VALUATION OF NATURAL RESOURCES	02	15.4	2017-2
SGA122K	QUALITY, POLLUTION AND ENVIRONMENTAL CONFLICTS	03	19.3	2017-2
SGA153K	ENVIRONMENTAL AND TERRITORIAL ORDER	03	16.6	2017-2
SGA163L	RESEARCH PROJECT I	02	11.3	2017-2
SPA425K	PROJECT DESIGN AND EVALUATION	04	14.2	2017-2
SSA921K	EVALUATION OF ENVIRONMENTAL IMPACT	03	15.4	2017-2
SGA135E	DISASTERS MANAGEMENT	03	15.7	2018-1
SGA136E	EVALUATION AND CONTROL OF NOISE POLLUTION	03	16.5	2018-1
SGA158E	ENVIRONMENT MODELING AND SIMULATION	03	17.2	2018-1
SGA161F	STRATEGIC ENVIRONMENTAL EVALUATION	03	14.6	2018-1
SGA162F	MANAGEMENT INTEGRATED SYSTEMS	03	11.2	2018-1
SGA164F	RESEARCH PROJECT II	03	15.7	2018-1
SXP200	CO-OP EXPERIENCE II	02	--	2018-1
STUDENT CONDITION: GRADUATE				

Total credits: 218 (over 218 required)

Observation: Senior students are allowed to matriculate in courses in parallel with their prerequisites in the last year of study.

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

University Secretary

Signed and Stamped

Faculty Dean

Lima, December 17, 2018

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