



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

COLLEGE: ENVIRONMENTAL ENGINEERING STUDENT CODE: 20134152D
PROGRAM: INDUSTRIAL HYGIENE AND SAFETY ENGINEERING
NAMES: NAOMI ELIZABETH ADMISSION YEAR: 2013
SURNAME: VELEZMORO CASTAÑEDA PAGE: 1 OF 2 - 2 OF 2

COURSE CODE	COURSE	CRED	GRADE	DATE
SAA212F	BASIC MATHEMATICS I	03	10.3	2013-1
SAA213G	CHEMISTRY I	03	10.9	2013-1
SAA227F	TECHNICAL DRAWING	02	12.4	2013-1
SAS101E	SOCIAL-CULTURAL ANTHROPOLOGY	03	18.3	2013-1
SBO101E	RESEARCH AND LEARNING METHODOLOGIES	03	15.2	2013-1
SSA301E	GENERAL BIOLOGY	04	13.2	2013-1
SAA211K	MATHEMATICS I	04	10.8	2013-2
SAA222L	BASIC MATHEMATICS II	03	10.5	2013-2
SAA223K	CHEMISTRY II	03	11.2	2013-2
SAS121K	SOCIOLOGY AND ENVIRONMENT	03	13.3	2013-2
SBO112L	ENVIRONMENTAL MICROBIOLOGY	04	10.8	2013-2
SDS111K	DESCRIPTIVE GEOMETRY	03	12.3	2013-2
SAA224K	PHYSICS I	04	12.3	2013-3
SAA221F	MATHEMATICS II	04	11.7	2014-1
SAA233F	PHYSICAL-CHEMISTRY	03	10.5	2014-1
SAS141E	ORAL AND WRITTEN COMMUNICATION	02	11.5	2014-1
SSA312E	ECOLOGY	02	11.0	2014-1
SAA232K	BIOSTATISTICS	04	10.3	2014-2
SAA234L	PHYSICS II	04	10.0	2014-2
SAHC35K	SAFETY PSYCHOLOGY	02	11.0	2014-2
SFS145K	THERMODYNAMICS	03	10.9	2014-2
SPI111K	MASS AND ENERGY BALANCE	03	10.8	2014-2
SSA332K	ANATOMY AND HUMAN PHYSIOLOGY	03	14.0	2014-2
SAA231K	MATHEMATICS III	04	10.6	2014-3
SFI403K	PHYSICS III	05	10.8	2014-3
SAA226E	ECONOMIC THEORY	04	12.0	2015-1
SAHK05E	HUMAN RELATIONS	02	11.9	2015-1
SFS160E	SAFETY MATERIALS TECHNOLOGY	04	15.0	2015-1
SHH221E	FLUID DYNAMICS	02	11.4	2015-1
SSA132E	INDUSTRIAL SANITATION	03	11.0	2015-1
SSA633E	INDUSTRIAL HYGIENE	03	18.5	2015-1

COURSE CODE	COURSE	CRED	GRADE	DATE
SSE101E	SAFETY ENGINEERING I	04	14.4	2015-1
SSP110E	PUBLIC HEALTH	02	14.1	2015-1
SAHD65L	CONSTITUTION AND HUMAN RIGHTS	02	15.6	2015-2
SEP305K	ECONOMIC ENGINEERING	03	10.5	2015-2
SGA101K	RENEWABLE ENERGY	03	14.7	2015-2
SGA141K	CLEAN PRODUCTION ENGINEERING	03	12.0	2015-2
SHO210K	EVALUATION AND CONTROL OF CHEMICAL AGENTS	04	13.3	2015-2
SSA342K	OCCUPATIONAL MEDICINE	04	13.2	2015-2
SSA615K	INDUSTRIAL VENTILATION	03	15.9	2015-2
SSE102K	SAFETY ENGINEERING II	04	19.8	2015-2
SMA143K	MATHEMATICS IV	04	12.2	2015-3
SAA215E	GEOLOGY	03	16.5	2016-1
SEE344E	LIGHTING ENGINEERING	03	15.5	2016-1
SGA133E	MANAGEMENT AND CONTROL OF HAZARDOUS MATERIALS	02	20.0	2016-1
SHO140E	PREVENTION AND CONTROL OF INDUSTRIAL POLLUTION	03	17.1	2016-1
SHO220E	EVALUATION AND CONTROL OF BIOLOGICAL AGENTS	02	13.0	2016-1
SHO230E	EVALUATION AND CONTROL OF PHYSICAL AGENTS	04	18.2	2016-1
SMA085E	ACTUARIAL MATHEMATICS	02	14.4	2016-1
SSE212E	INTEGRAL SAFETY IN PRODUCTION ACTIVITIES	03	14.2	2016-1
SSO322E	INDUSTRIAL TOXICOLOGY	03	16.4	2016-1
SAA242K	APPLIED BIO-STATISTICS	03	17.5	2016-2
SAHD93K	INDUSTRIAL, LABOR AND TAX LEGISLATION	02	12.5	2016-2
SGA135K	DISASTERS MANAGEMENT	03	14.6	2016-2
SGA142K	ECO-EFFICIENCY	03	17.7	2016-2
SPA140K	BUSINESS MANAGEMENT	03	16.9	2016-2
SSA654K	ERGONOMICS	03	18.1	2016-2
SSA725K	FIRE PREVENTION AND CONTROL	03	15.5	2016-2
SSA746K	RADIOLOGICAL PROTECTION AND SAFETY	03	19.0	2016-2
SSO330K	OCCUPATIONAL HEALTH SERVICES	02	17.4	2016-2
SAHD65E	ELABORATION OF TECHNICAL REPORTS	02	19.5	2017-1
SGA163E	RESEARCH PROJECT I	02	14.3	2017-1
SHO310E	WORK ERGONOMICS DESIGN	03	15.6	2017-1
SPA425E	PROJECT DESIGN AND EVALUATION	04	15.8	2017-1
SSA745E	PERSONAL PROTECTION EQUIPMENT	03	17.8	2017-1
SSE214E	ELECTRICAL SAFETY	03	15.3	2017-1
SSO331E	SAFETY AND OCCUPATIONAL HEALTH MANAGEMENT	02	20.0	2017-1
SGA162K	MANAGEMENT INTEGRATED SYSTEMS	03	13.0	2017-2
SGA164K	RESEARCH PROJECT II	03	14.7	2017-2
SGI120K	ECONOMIC AND FINANCIAL MANAGEMENT	02	18.5	2017-2
SHO320K	DESIGN OF INDUSTRIAL HYGIENE AND SAFETY INSTALLATIONS	04	16.6	2017-2
SSA835K	MANAGEMENT OF INDUSTRIAL HYGIENE AND SAFETY PROGRAMS	03	15.9	2017-2

COURSE CODE	COURSE	CRED	GRADE	DATE
SXP200	CO-OP EXPERIENCE	02	--	2018-1
STUDENT CONDITION: GRADUATE				

Total credits: 221 (over 215 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, September 19, 2018

E-0002337

E-0002338

Stamp on the back of the document:

Central Office of Registers and Statistics