



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

COLLEGE: GEOLOGICAL, MINING AND METALLURGICAL ENGINEERING
PROGRAM: GEOLOGICAL ENGINEERING STUDENT CODE: 20160608A
NAMES: CHRISTIAN CARLOS ADMISSION YEAR: 2016
SURNAME: HUAYPAR QUISPE PAGE: 1 OF 2 - 2 OF 2

COURSE CODE	COURSE	CRED	EQUIVALENT COURSE - 2020 CURRICULUM			GRADE	DATE
GAH101R	STUDY METHODOLOGY	02	GBRC01R	COMMUNICATION AND WRITING	02	13.6	2016-1
GAU511R	TECHNICAL DRAWING	02	GAU511R	TECHNICAL DRAWING (*)	02	14.7	2016-1
GBFI01R	PHYSICS I	05	GBFI01R	PHYSICS I	05	13.1	2016-1
GMA113R	MATHEMATICS I	05	GBMA01R	DIFFERENTIAL CALCULUS	05	14.5	2016-1
GMA114R	BASIC MATHEMATICS I	04	GBMA12R	VECTOR CALCULUS	04	16.4	2016-1
GQU113R	CHEMISTRY I	04	GBQU01R	CHEMISTRY I	05	13.8	2016-1
GAU521T	DESCRIPTIVE GEOMETRY	03	GBDI21T	DESCRIPTIVE GEOMETRY	03	11.7	2016-2
GFI204S	PHYSICS II	05	GBFI22S	PHYSICS II	05	12.1	2016-2
GMA123S	MATHEMATICS II	04	GBMA02S	INTEGRAL CALCULUS	05	14.2	2016-2
GMA124S	BASIC MATHEMATICS II	03	GBMA03S	LINEAR ALGEBRA	04	10.2	2016-2
GQU114S	CHEMISTRY II	04	GBQ221S	CHEMISTRY II	04	14.8	2016-2
GFI403T	PHYSICS III	05	GFI345R	PHYSICS III	05	10.2	2017-1
GGE001R	GEOLOGY	04	GGE001R	GEOLOGY	04	10.2	2017-1
GMA311S	STATISTICS AND PROBABILITIES	04	GMA363RS	STATISTICS AND PROBABILITIES	04	10.8	2017-1
GMA333S	MATHEMATICS III	05	GMA352S	MULTIVARIABLE CALCULUS	05	11.7	2017-1
GTM301R	TOPOGRAPHY	04	GTM417R	TOPOGRAPHY	04	15.6	2017-1
GGE163R	SEDIMENTOLOGY	03	GGE163R	SEDIMENTOLOGY	03	14.0	2017-1
GGE413R	CRISTALOGRAPHY	04	GGE413R	CRISTALOGRAPHY	04	10.0	2017-1
GMA401T	INFORMATICS	03	GBIC01T	INTRODUCTION TO COMPUTNG	02	12.1	2017-2
GMA443R	DIFFERENTIAL EQUATIONS	05	GMA473R	DIFFERENTIAL EQUATIONS	05	12.6	2017-2
GME211R	PHYSICAL CHEMISTRY	03	GFI675R	THERMODYNAMICS	03	13.3	2017-2
GME212R	CHEMICAL ANALYSIS	03	GME212R	CHEMICAL ANALYSIS	03	11.2	2017-2
GBEF01Q	ETHICS AND POLITICAL PHILOSOPHY	02	GBEF01Q	ETHICS AND POLITICAL PHILOSOPHY	02	18.0	2018-1
GBEG01R	ECONOMY	03	GBEG01R	ECONOMY	03	12.5	2018-1

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GAHD65Q	NATIONAL REALITY, CONSTITUTION, AND HUMAN RIGHTS	02	GBRN01Q	NATIONAL REALITY, CONSTITUTION, AND HUMAN RIGHTS	03	16.6	2018-1
GEC115S	RIGID BODY MECHANICS	03	GEC115S	RIGID BODY MECHANICS	03	11.5	2018-1
GFI456T	STRENGTH OF MATERIALS	03	GFI456T	STRENGTH OF MATERIALS	03	14.1	2018-1
GGE312R	PALEONTOLOGY	04	GGE312R	PALEONTOLOGY	04	14.0	2018-1
GGE323S	DESCRIPTIVE MINERALOGY	04	GGE323S	DESCRIPTIVE MINERALOGY	04	17.6	2018-1
GGE511R	STRUCTURAL GEOLOGY	04	GGE511R	STRUCTURAL GEOLOGY	04	15.1	2018-1
GGE520R	INTRODUCTION TO GIS	04	GGE520R	INTRODUCTION TO GIS	04	12.4	2018-1
GYA100	ACADEMIC ASSISTANTSHIP	01	GBAE01	EXTRA-ACADEMIC ACTIVITIES	01	10.0	2018-1
GFI565T	FLUID MECHANICS	03	GFI565T	FLUID MECHANICS	03	15.7	2018-2
GGE112R	GEOMORPHOLGY AND PHOTOGEOLOGY	04	GGE112R	GEOMORPHOLGY AND PHOTOGEOLOGY	04	17.0	2018-2
GGE120R	SAMPLING	04	GGE120R	SAMPLING	04	12.3	2018-2
GGE153R	PETROGRAPHY	04	GGE153R	PETROGRAPHY	04	16.8	2018-2
GGE155R	MICROSCOPY	04	GGE155R	MICROSCOPY	04	13.6	2018-2
GGE201R	GEOPHYSICS	04	GGE201R	GEOPHYSICS	03	13.0	2018-2
GMI742R	ROCK MECHANICS I	03	GMI742R	ROCK MECHANICS I	03	13.5	2018-2
GGE102R	FIELD GEOLOGY	03	GGE102R	FIELD GEOLOGY	03	14.9	2019-1
GGE213R	STRATIGRAPHY	04	GGE213R	STRATIGRAPHY	04	11.4	2019-1
GGE282R	GEOCHEMISTRY	03	GGE282R	GEOCHEMISTRY	03	14.6	2019-1
GGE433R	PETROLOGY OF IGNEOUS AND METAMORPHIC ROCKS	04	GGE433R	PETROLOGY OF IGNEOUS AND METAMORPHIC ROCKS	04	13.4	2019-1
GGE434R	PETROLOGY OF SEDIMENTARY ROCKS	03	GGE434R	PETROLOGY OF SEDIMENTARY ROCKS	03	13.5	2019-1
GGE545R	SPECTROMETRY	04	GGE545R	SPECTROMETRY	04	16.5	2019-1
GGE103R	FIELD GEOLOGY I	03	GGE103R	FIELD GEOLOGY I	03	13.5	2019-2
GGE283R	APPLIED GEOCHEMISTRY	03	GGE283R	APPLIED GEOCHEMISTRY	03	15.2	2019-2
GGE290R	ENVIRONMENTAL GEOLOGY	03	GGE290R	ENVIRONMENTAL GEOLOGY	03	17.0	2019-2
GGE441R	PHYSICAL VOLCANOLOGY	04	GGE441R	PHYSICAL VOLCANOLOGY	04	11.3	2019-2
GGE701R	MINERAL DEPOSITS	03	GGE701R	MINERAL DEPOSITS	03	13.4	2019-2
GGE823R	GEOMECHANICS	04	GGE823R	GEOMECHANICS	04	15.5	2019-2
GGE915R	PETROLEUM GEOLOGY	04	GGE915R	PETROLEUM GEOLOGY	04	10.7	2019-2
GEC511R	SOIL MECHANICS I	04	GEC511R	SOIL MECHANICS I	04	15.7	2020-1
GGE265R	GEOTECTONICS	03	GGE265R	GEOTECTONICS	03	13.0	2020-1
GGE643R	PERUVIAN GEOLOGY	05	GGE643R	PERUVIAN GEOLOGY	05	14.6	2020-1
GGE732R	METALLIC MINERAL DEPOSITS	03	GGE732R	METALLIC MINERAL DEPOSITS	03	14.0	2020-1
GGE901R	TECHNICAL REPORTS	02	GGE901R	TECHNICAL REPORTS	02	15.3	2020-1

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GGM711S	GEOSTATISTICS	03	GGM711S	GEOSTATISTICS	03	17.6	2020-1
GHH115R	HYDROGEOLOGY	03	GHH115R	HYDROGEOLOGY	03	16.2	2020-1
GBIE01	FOREIGN LANGUAGE / NATIVE LANGUAGE	02	GBIE01	FOREIGN LANGUAGE / NATIVE LANGUAGE	02	18.0	2020-2
GGE114R	REMOTE SENSORS APPLIED TO GEOLOGY	03	GGE114R	REMOTE SENSORS APPLIED TO GEOLOGY	03	14.3	2020-2
GGE565R	QUATERNARY GEOLOGY AND GLACIOLOGY	03	GGE565R	QUATERNARY GEOLOGY AND GLACIOLOGY	03	13.3	2020-2
GGE801R	MINING GEOLOGY	04	GGE801R	MINING GEOLOGY	04	12.2	2020-2
GGE821R	GEOLOGY APPLIED TO CONSTRUCTIONS	04	GGE821R	GEOLOGY APPLIED TO CONSTRUCTIONS	04	15.2	2020-2
GGE930R	PROJECT MANAGEMENT	03	GGE930R	PROJECT MANAGEMENT	03	16.6	2020-2
GSM954R	MINING AND ENVIRONMENT	03	GSM954R	MINING AND ENVIRONMENT	03	17.2	2020-2

Total credits: 230 (over 219 required)

Note:

- In blue color there are the mandatory courses with engineering content accepted by ABET Evaluators in 2019 evaluation: 44 credits.
Course GGE102 Field Geology of 3 credits, only 2 credits were considered as engineering content.
Course GGE283 Applied Geochemistry of 3 credits, only 1 credit was considered as engineering content.**
- In red color there are the elective courses with engineering content: 10 credits.**
- Total credits with engineering content: 44+10 = 54 credits (over 45 credits required by ABET EAC).**

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, July 13, 2021

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