

UNIVERSITY OF ENERGY AND NATURAL RESOURCES

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 Index Number: UEB3603118
 Program: BSC. ACTUARIAL SCIENCE
 CuCredit: 171
 CuGPA: 2.59
 Date Issued(d/m/y): 29-03-2023

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LEVEL: 100 SEMESTER 1 Crd:20 CCrd:20 GPA:2.23 CGPA:2.23

Code	Course	Credit	Total mark	Grade	GP
COMP 151	PRINCIPLES OF PROGRAMMING	3	70	B	3
MATH 103	ALGEBRA AND TRIGONOMETRY	3	64	C	2
MATH 107	CALCULUS I	3	49	E	0.5
UENR 105	INTRO. TO FRENCH I	2	76	B+	3.5
UENR 110	GHANAIAN AND AFRICAN STUDIES	2	64.7	C	2
UENR 101	ACADEMIC WRITING AND COMMUNICATION SKILLS I	2	43	F	0
STAT 101	DESCRIPTIVE STATISTICS	3	70	B	3
UENR 103	COMPUTER LITERACY AND INFORMATION TECHNOLOGY	2	83	A	4

LEVEL: 100 SEMESTER 2 Crd:22 CCrd:42 GPA:1.95 CGPA:2.08

Code	Course	Credit	Total mark	Grade	GP
MATH 108	INTRODUCTORY MECHANICS	3	50	D	1
MATH 104	CALCULUS II	3	41	F	0
STAT 104	PROBABILITY I	3	55.5	D+	1.5
UENR 102	ACADEMIC WRITING AND COMMUNICATION SKILLS II	2	65	C+	2.5
MATH 106	VECTORS AND COORDINATE GEOMETRY	3	65	C+	2.5
STAT 106	INTRODUCTORY REGRESSION ANALYSIS	3	61	C	2
MATH 116	DISCRETE MATHEMATICS AND THEORY OF PROOF	3	82	A	4
UENR 106	INTRO. TO FRENCH II	2	68	C+	2.5

LEVEL: 100 SEMESTER 3 Crd:2 CCrd:44 GPA:1.50 CGPA:2.06

Code	Course	Credit	Total mark	Grade	GP
UENR 101	ACADEMIC WRITING AND COMMUNICATION SKILLS I	2	58	D+	1.5

LEVEL: 200 SEMESTER 1 Crd:19 CCrd:63 GPA:2.66 CGPA:2.24

Code	Course	Credit	Total mark	Grade	GP
STAT 201	ENVIRONMENTAL STATISTICS	3	82	A	4
UENR 201	ANALYTICAL READING AND REASONING	2	62	C	2
ECONS 201	ELEMENTS OF ECONOMICS I	2	70.5	B	3
MATH 203	ANALYSIS I	3	57	D+	1.5
UENR 203	FRENCH FOR GENERAL COMMUNICATION I	2	53	D	1
MATH 201	LINEAR ALGEBRA	3	77	B+	3.5
MATH 211	HISTORY OF MATHEMATICS	1	80	A	4
STAT 203	PROBABILITY II	3	68	C+	2.5

LEVEL: 200 SEMESTER 2 Crd:21 CCrd:84 GPA:3.60 CGPA:2.58

Code	Course	Credit	Total mark	Grade	GP
MATH 104	CALCULUS II	3	85	A	4
MATH 206	ANALYSIS II	3	68	C+	2.5
ECONS 202	ELEMENTS OF ECONOMICS II	2	76.5	B+	3.5
STAT 206	STATISTICAL INFERENCE	3	85	A	4
STAT 204	STATISTICAL ESTIMATIONS	3	91	A	4
UENR 204	FRENCH FOR GENERAL COMMUNICATION II	2	77	B+	3.5
UENR 202	SCIENCE, TECHNOLOGY , SOCIETY	2	70	B	3
MATH 202	ORDINARY DIFFERENTIAL EQUATIONS	3	82.5	A	4

LEVEL: 300 SEMESTER 1 Crd:23 CCrd:107 GPA:2.98 CGPA:2.66

Code	Course	Credit	Total mark	Grade	GP
ACTS 305	LIFE CONTINGENCIES I	3	75	B+	3.5
STAT 307	SAMPLING THEORY AND APPLICATIONS I	3	76	B+	3.5
UENR 301	ORAL FRENCH FOR GENERAL COMMUNICATION	2	75	B+	3.5
STAT 305	DESIGN AND ANALYSIS OF EXPERIMENTS I	3	80	A	4
MATH 303	MATHEMATICAL METHODS I	3	73	B	3
ACTS 303	RISK THEORY	3	67	C+	2.5
STAT 301	LINEAR MODELS I	3	68	C+	2.5

LEVEL: 300 SEMESTER 1 Crd:23 CCrd:107 GPA:2.98 CGPA:2.66

Code	Course	Credit	Total mark	Grade	GP
ACTS 301	THEORY OF INTEREST	3	58	D+	1.5

LEVEL: 300 SEMESTER 2 Crd:22 CCrd:129 GPA:2.61 CGPA:2.66

Code	Course	Credit	Total mark	Grade	GP
ACTS 306	INVESTMENT ANALYSIS AND PORTFOLIO MGT	3	55	D+	1.5
STAT 308	STOCHASTIC PROCESSES	3	75	B+	3.5
ACTS 314	RESEARCH METHODS IN DEMOGRAPHY AND ACTUARY	3	50	D	1
STAT 304	TIME SERIES ANALYSIS AND FORECASTING	3	68	C+	2.5
STAT 302	STATISTICAL SOFTWARE AND COMPUTING	2	62	C	2
STAT 312	STATISTICAL DEMOGRAPHY	3	81	A	4
ACTS 308	PRINCIPLES OF FINANCIAL ACCOUNTING	2	61	C	2
ACTS 302	SURVIVAL MODELS AND ANALYSIS	3	80	A	4

LEVEL: 400 SEMESTER 1 Crd:23 CCrd:152 GPA:2.09 CGPA:2.57

Code	Course	Credit	Total mark	Grade	GP
STAT 403	BAYESIAN STATISTIC	3	56	D+	1.5
ACTS 401	GENERAL INSURANCE	3	64	C	2
ECONS 401	ECONOMETRIC THEORY	3	53.3	D	1
ACTS 409	SUPERVISED INDUSTRIAL ATTACHMENT	3	65	C+	2.5
ACTS 407	GRADUATION	2	57	D+	1.5
ACTS 403	CREDIBILITY AND LOSS THEORY	3	70	B	3
STAT 407	DECISION THEORY	3	73.7	B	3
MATH 405	OPERATIONS RESEARCH	3	61	C	2

LEVEL: 400 SEMESTER 2 Crd:19 CCrd:171 GPA:2.74 CGPA:2.59

Code	Course	Credit	Total mark	Grade	GP
STAT 406	NONPARAMETRIC STATISTICS	3	68	C+	2.5
ACTS 406	HEALTH INSURANCE	3	58	D+	1.5
ACTS 402	LIFE INSURANCE	2	68	C+	2.5
ACTS 404	PENSION FUNDS AND SOCIAL SECURITY	3	61	C	2
ACTS 400	RESEARCH PROJECT AND DISSERTATION	6	84.4	A	4
ACTS 408	MANAGING DEMOGRAPHIC AND ACTUARIAL DATA	2	66	C+	2.5