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P.O Box 3900
Eldoret
Kenya

MOI UNIVERSITY

OFFICE OF THE DEPUTY VICE CHANCELLOR
(Academics, Research, Extension & Students Affairs)
UNDERGRADUATE ACADEMIC TRANSCRIPT

NAME OF STUDENT: STEPHEN MUTETI

REG NO.: EC/37/18

SCHOOL: SCHOOL OF ENGINEERING

DEGREE PROGRAMME: BACHELOR OF ENGINEERING (ELECTRICAL AND ELECTRONICS ENGINEERING)

ACADEMIC YEAR: 2017/2018 YEAR OF STUDY: 1 SEMESTER: I & II

COURSE CODE	DESCRIPTIVE TITLE OF COURSE	UNITS	MARKS	GRADES
COE121	INTRODUCTION TO COMPUTERS AND APPLICATIONS	2	69	B
COE162	INTRODUCTION TO COMPUTER PROGRAMMING	3	71	A
ECE112	CIRCUIT THEORY I	3	86	A
ECE152	ELECTRICAL ENGINEERING MATERIALS	3	72	A
IRD107	COMMUNICATION SKILLS FOR ENGINEERS	3	64	B
MPE161	ENGINEERING DRAWING I	3	56	C
MPE166	ENGINEERING DRAWING II A WITH CAD	3	51	C
PHY105	PHYSICS FOR LIFE SCIENCES I	4	75	A
TEC101	BASIC ENGINEERING MATHEMATICS I	3	86	A
TEC103	BASIC ENGINEERING MATHEMATICS II	3	84	A
TEC105	INTRODUCTION TO ENGINEERING PROFESSION AND SAFETY	2	53	C
TEC106	INTRODUCTION TO PROBABILITY AND STATISTICS	2	66	B
TEC107	HIV / AIDS AWARENESS	2	74	A
TEC111	INTRODUCTION TO MATERIAL SCIENCE	3	73	A
TEC112	CHEMISTRY FOR ENGINEERS	4	77	A
TEC114	BASIC MECHANICS	3	67	B

TOTAL NUMBER OF COURSES TAKEN [16] [SIXTEEN]

TOTAL NUMBER OF UNITS [46] [FOURTY SIX]

RESULT: PASSED - PROCEED TO SECOND YEAR OF STUDY

KEY TO GRADING SYSTEM

70 and above	A (Excellent)
60 - 69	B (Good)
50 - 59	C (Average)
40 - 49	D (Pass)
39 and Below	E (Fail)

NOTE: A Semester is a period of 16 Weeks.
1 unit is equivalent to 1 contact hour per week

For: 

DEPUTY VICE CHANCELLOR
(Academics, Research, Extension & Students Affairs)



EXPLANATION OF COURSES

100 - 600 Undergraduate Courses
700 - 900 Post-graduate Courses

OTHER KEYS

* - Pass after Supplementary Examination
E - Elective

12 March 2024

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REG NO.: EC/37/18

SCHOOL: SCHOOL OF ENGINEERING

DEGREE PROGRAMME: BACHELOR OF ENGINEERING (ELECTRICAL AND ELECTRONICS ENGINEERING)

ACADEMIC YEAR: 2018/2019 YEAR OF STUDY: 2 SEMESTER: I & II

COURSE CODE	DESCRIPTIVE TITLE OF COURSE	UNITS	MARKS	GRADES
COE244	WEB DESIGN AND IMPLEMENTATION	3	80	A
COE251	COMPUTER OPERATING SYSTEMS	3	62	B
ECE211	CIRCUIT THEORY II	3	79	A
ECE231	ELECTRICAL MEASUREMENTS	3	80	A
ECE242	ELECTROMAGNETIC FIELDS	3	53	C
ECE252	ANALOGUE ELECTRONICS I	3	64	B
ECE261	BASIC ELECTRICAL MACHINES	3	58	C
ECE272	BASIC ELECTRICAL POWER	3	74	A
ECE281	BASIC ELECTRONICS	3	84	A
ECE282	DIGITAL ELECTRONICS I	3	62	B
ECE294	RESEARCH METHODS	2	51	C
MAT206	NUMERICAL METHODS	3	85	A
MAT207	ENGINEERING MATHEMATICS I	3	71	A
MAT208	ENGINEERING MATHEMATICS II	3	88	A
MPE203	FLUID MECHANICS AND THERMODYNAMICS	3	70	A
MPE222	SOLID MECHANICS I	3	63	B
MPE241	MECHANICS OF MACHINES I	3	80	A

TOTAL NUMBER OF COURSES TAKEN [17] [SEVENTEEN]

TOTAL NUMBER OF UNITS [50] [FIFTY]

RESULT: PASSED - PROCEED TO THIRD YEAR OF STUDY

KEY TO GRADING SYSTEM

70 and above	A (Excellent)
60 - 69	B (Good)
50 - 59	C (Average)
40 - 49	D (Pass)
39 and Below	E (Fail)

NOTE: A Semester is a period of 16 Weeks.
1 unit is equivalent to 1 contact hour per week

For: 
DEPUTY VICE CHANCELLOR
(Academics, Research, Extension & Students Affairs)



EXPLANATION OF COURSES

100 - 600 Undergraduate Courses
700 - 900 Post-graduate Courses

OTHER KEYS
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NAME OF STUDENT: STEPHEN MUTETI

REG NO.: EC/37/18

SCHOOL: SCHOOL OF ENGINEERING

DEGREE PROGRAMME: BACHELOR OF ENGINEERING (ELECTRICAL AND ELECTRONICS ENGINEERING)

ACADEMIC YEAR: 2019/2020 YEAR OF STUDY: 3 SEMESTER: I & II

COURSE CODE	DESCRIPTIVE TITLE OF COURSE	UNITS	MARKS	GRADES
COE332	DATABASE DESIGN AND MANAGEMENT	3	64	B
COE361	OBJECT-ORIENTED PROGRAMMING	3	72	A
COE362	DATA STRUCTURES AND ALGORITHMS	3	66	B
ECE290	WORKSHOP PRACTICE	3	70	A
ECE311	NETWORK ANALYSIS & SYNTHESIS	3	74	A
ECE321	SIGNALS	3	61	B
ECE322	INTRODUCTION TO TELECOMMUNICATIONS ENGINEERING	3	83	A
ECE331	CONTROL SYSTEMS I	3	68	B
ECE341	ELECTROMAGNETIC WAVES	3	57	C
ECE342	TRANSMISSION LINES	3	54	C
ECE351	ANALOGUE ELECTRONICS II	3	83	A
ECE352	ANALOGUE ELECTRONICS III	3	57	C
ECE361	ELECTRICAL MACHINES I	3	59	C
ECE362	ELECTRICAL MACHINES II	3	62	B
ECE372	ELECTRICAL POWER SYSTEMS I	3	60	B
ECE381	DIGITAL ELECTRONICS II	3	54	C
ECE382	MICROPROCESSOR SYSTEMS AND ASSEMBLY LANGUAGE PROGRAMMING	3	65	B

TOTAL NUMBER OF COURSES TAKEN [17] [SEVENTEEN]

TOTAL NUMBER OF UNITS [51] [FIFTY ONE]

RESULT:

PASSED - PROCEED TO FOURTH YEAR OF STUDY

KEY TO GRADING SYSTEM

70 and above A (Excellent)
60 - 69 B (Good)
50 - 59 C (Average)
40 - 49 D (Pass)
39 and Below E (Fail)

NOTE: A Semester is a period of 16 Weeks.
1 unit is equivalent to 1 contact hour per week

For:

DEPUTY VICE CHANCELLOR
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EXPLANATION OF COURSES

100 - 600 Undergraduate Courses
700 - 900 Post-graduate Courses

OTHER KEYS
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E - Elective

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NAME OF STUDENT: STEPHEN MUTETI

REG NO.: EC/37/18

SCHOOL: SCHOOL OF ENGINEERING

DEGREE PROGRAMME: BACHELOR OF ENGINEERING (ELECTRICAL AND ELECTRONICS ENGINEERING)

ACADEMIC YEAR: 2021/2022 YEAR OF STUDY: 4 SEMESTER: I & II

COURSE CODE	DESCRIPTIVE TITLE OF COURSE	UNITS	MARKS	GRADES
ECE390	INDUSTRIAL ATTACHMENT I	4	78	A
ECE421	COMMUNICATION NETWORKS	4	54	C
ECE423	DIGITAL COMMUNICATION	4	44	D
ECE432	INSTRUMENTATION	3	70	A
ECE433	CONTROL SYSTEMS II	3	56	C
ECE438	DIGITAL CONTROL	3	47	D
ECE451	POWER ELECTRONICS I	3	65	B
ECE452	POWER ELECTRONICS II	3	70	A
ECE462	SPECIAL ELECTRICAL MACHINES	3	61	B
ECE471	ELECTRICAL POWER SYSTEMS II	3	52	C
ECE472	SWITCH GEAR AND PROTECTION	3	62	B
ECE474	POWER TRANSMISSION AND DISTRIBUTION	3	49	D
ECE476	HIGH VOLTAGE TECHNOLOGY	3	79	A
ECE481	MICROPROCESSOR INTERFACING AND APPLICATIONS	3	86	A
ECE493	ENGINEERING PROJECT I	3	58	C
ECE494	ENGINEERING MANAGEMENT	3	73	A
MAT407	COMPLEX ANALYSIS I	3	72	A

TOTAL NUMBER OF COURSES TAKEN [17] [SEVENTEEN]

TOTAL NUMBER OF UNITS [54] [FIFTY FOUR]

RESULT: PASSED - PROCEED TO FIFTH YEAR OF STUDY

KEY TO GRADING SYSTEM

70 and above A (Excellent)
60 - 69 B (Good)
50 - 59 C (Average)
40 - 49 D (Pass)
39 and Below E (Fail)

NOTE: A Semester is a period of 16 Weeks.
1 unit is equivalent to 1 contact hour per week

For: 
DEPUTY VICE CHANCELLOR
(Academics, Research, Extension & Students Affairs)



EXPLANATION OF COURSES

100 - 600 Undergraduate Courses
700 - 900 Post-graduate Courses

OTHER KEYS
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NAME OF STUDENT: **STEPHEN MUTETI**

REG NO.: **EC/37/18**

SCHOOL: **SCHOOL OF ENGINEERING**

DEGREE PROGRAMME: **BACHELOR OF ENGINEERING (ELECTRICAL AND ELECTRONICS ENGINEERING)**

ACADEMIC YEAR: **2022/2023** YEAR OF STUDY: **5** SEMESTER: **I & II**

COURSE CODE	DESCRIPTIVE TITLE OF COURSE	UNITS	MARKS	GRADES
COE512E	HUMAN COMPUTER INTERACTION	3	74	A
ECE490	INDUSTRIAL ATTACHMENT II	4	83	A
ECE543E	RADIO FREQUENCY CIRCUIT DESIGN	3	50	C
ECE561	ELECTRIC MOTOR DRIVE SYSTEMS	3	68	B
ECE562	ELECTRICAL MACHINE DESIGN	4	83	A
ECE571	POWER SYSTEMS ANALYSIS	4	40	D
ECE572	POWER SYSTEMS DYNAMICS AND CONTROL	3	80	A
ECE573	RENEWABLE ENERGY TECHNOLOGIES	2	61	B
ECE575	ENERGY MANAGEMENT AND ENVIRONMENTAL PROTECTION	2	59	C
ECE579E	ILLUMINATION ENGINEERING	3	51	C
ECE590	ENGINEERING PROJECT II	8	75	A
ECE593	LAW ETHICS & PROFESSIONAL PRACTICE	3	60	B
ECE594	OPERATIONS RESEARCH	3	64	B
ECE599E	PROJECT MANAGEMENT	3	52	C

TOTAL NUMBER OF COURSES TAKEN [14] [FOURTEEN]

TOTAL NUMBER OF UNITS [48] [FOURTY EIGHT]

RESULT: GRADUATED WITH SECOND CLASS HONOURS (UPPER DIVISION)

KEY TO GRADING SYSTEM

70 and above	A (Excellent)
60 - 69	B (Good)
50 - 59	C (Average)
40 - 49	D (Pass)
39 and Below	E (Fail)

NOTE: A Semester is a period of 16 Weeks.
1 unit is equivalent to 1 contact hour per week



EXPLANATION OF COURSES

100 - 600 Undergraduate Courses
700 - 900 Post-graduate Courses

OTHER KEYS
* - Pass after Supplementary Examination
E - Elective

For:

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12 March 2024

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