



**UNIVERSITY OF NAIROBI**  
**UNIVERSITY OF NAIROBI**  
**FACULTY OF ENGINEERING**

**PROVISIONAL RESULT SLIP**

**Names :** OCHIENG DONATUS OMONDI

**Registration Number :** F17/1798/2019

**Degree Programme :** BACHELOR OF SCIENCE IN ELECTRICAL AND ELECTRONIC ENGINEERING

**Registration Date :** 09TH-SEP-2019

**Academic Year :** 2019/2020 - FIRST YEAR

**Level of Study :** FIRST YEAR

<b><u>COURSE CODE</u></b>	<b><u>DESCRIPTIVE COURSE TITLE</u></b>	<b><u>GRADE</u></b>
FEE101	PHYSICS A	C
FEE102	PHYSICS B	B
FEE111	APPLIED MATHEMATICS	C
FEE112	APPLIED MATHEMATICS B	B
FEE121	PURE MATHEMATICS A	B
FEE122	PURE MATHEMATICS B	B
FEE131	COMPUTER SCIENCE I	B
FEE132	COMPUTER SCIENCE II	B
FEE141	COMMUNICATION SKILLS	C
FEE142	ELECTRICAL MEASUREMENTS	A
FEE151	HIV AND AIDS	A
FEE152	ELEMENTS OF PHILOSOPHY	B
FEE161	MECHANICAL WORKSHOP TECHNOLOGY	B
FEE162	ELECTRICAL WORKSHOP TECHNOLOGY	B

**RECOMMENDATION**

PASS. PROCEED TO LEVEL TWO

**KEY TO GRADING SYSTEM**

A =70 % - 100 % - EXCELLENT  
B =60 % - 70 % - GOOD  
C =50 % - 60 % - SATISFACTORY  
D =40 % - 50 % - PASS  
E =0 % - 40 % - FAIL

\* - PASS AFTER RESIT

This is a provisional result slip issued by Faculties or Institutes or Schools of the University for the purposes of Employment and/or Sponsorship, and is not valid without a Stamp.

For, **PROF. AYUB N. GITAU**  
**DEAN, FACULTY OF ENGINEERING**

**Date of Issue :** 23-Aug-2023



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**Academic Year :** 2020/2021 - SECOND YEAR

**Level of Study :** SECOND YEAR

<b><u>COURSE CODE</u></b>	<b><u>DESCRIPTIVE COURSE TITLE</u></b>	<b><u>GRADE</u></b>
FEE201	PHYSICAL ELECTRONICS A	D
FEE202	PHYSICAL ELECTRONIC B	D
FEE221	ELECTRIC CIRCUIT THEORY I A	C
FEE222	ELECTRIC CIRCUIT THEORY I B	A
FEE231	COMPUTER SCIENCE III	A
FEE232	COMPUTER SCIENCE IV	A
FEE241	ENGINEERING DRAWING A	A
FEE242	ENGINEERING DRAWING B	A
FEE251	THERMODYNAMICS FOR ELECTRICAL ENGINEERS	B
FEE252	FLUID MECHANICS FOR ELECTRICAL ENGINEERS	C
FEE261	MECHANICS OF MACHINES AND STRENGTHS OF MATERIALS A	D
FEE262	MECHANICS OF MACHINES AND STRENGTHS OF MATERIALS B	A
FEE271	MATHEMATICS II A	A
FEE272	MATHEMATICS II B	A
FEE281	LABORATORY II A	B
FEE282	LABORATORY II B	A

**RECOMMENDATION**

PASS. PROCEED TO LEVEL THREE

**KEY TO GRADING SYSTEM**

A =70 % - 100 % - EXCELLENT  
B =60 % - 70 % - GOOD  
C =50 % - 60 % - SATISFACTORY  
D =40 % - 50 % - PASS  
E =0 % - 40 % - FAIL

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**Registration Date :** 09TH-SEP-2019

**Academic Year :** 2021/2022 - THIRD YEAR

**Level of Study :** THIRD YEAR

<b><u>COURSE CODE</u></b>	<b><u>DESCRIPTIVE COURSE TITLE</u></b>	<b><u>GRADE</u></b>
FEE301	ANALOGUE ELECTRONIC A	C
FEE302	ANALOGUE ELECTRONICS B	A
FEE321	ELECTRICAL CIRCUIT THEORY II A	B
FEE322	ELECTRICAL CIRCUIT THEORY II B	C
FEE331	DIGITAL ELECTRONICS A	C
FEE332	DIGITAL ELECTRONICS B	A
FEE341	ELECTRICAL MACHINES I A	E*
FEE342	ELECTRICAL MACHINES IB	B
FEE351	ELECTROMAGNETIC FIELDS A	A
FEE352	ELECTROMAGNETIC FIELDS B	A
FEE361	MECHANICAL ENGINEERING FOR ELECTRICAL ENGINEERS	B
FEE362	INSTRUMENTATION	B
FEE371	MATHEMATICS III A	C
FEE372	MATHEMATICS III B	C
FEE381	LABORATORY III A	B
FEE382	LABORATORY III B	B

**RECOMMENDATION**

PASS. PROCEED TO LEVEL FOUR

**KEY TO GRADING SYSTEM**

A =70 % - 100 % - EXCELLENT  
B =60 % - 70 % - GOOD  
C =50 % - 60 % - SATISFACTORY  
D =40 % - 50 % - PASS  
E =0 % - 40 % - FAIL

\* - PASS AFTER RESIT

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**Registration Date :** 09TH-SEP-2019

**Academic Year :** 2022/2023 - FOURTH YEAR

**Level of Study :** FOURTH YEAR

<b><u>COURSE CODE</u></b>	<b><u>DESCRIPTIVE COURSE TITLE</u></b>	<b><u>GRADE</u></b>
FEE401	ELECTRONICS A	B
FEE402	ELECTRONICS B	A
FEE411	CONTROL SYSTEMS A	C
FEE412	CONTROL SYSTEM B	A
FEE421	TELECOMMUNICATIONS AND ELECTROACOUSTICS A	B
FEE422	TELECOMMUNICATIONS AND ELECTROACOUSTICS B	A
FEE431	ELECTRICAL POWER SYSTEMS IA	C
FEE432	ELECTRICAL POWER SYSTEMS IB	C
FEE441	ELECTRICAL MACHINES IIA	B
FEE442	ELECTRICAL MACHINES IIB	C
FEE451	ELECTRODYNAMICS AND INSULATING MATERIALS A	C
FEE452	ELECTRODYNAMICS AND INSULATING MATERIALS B	C
FEE471	STATISTICS	A
FEE472	NUMERICAL METHODS	A
FEE481	LABORATORY IV A	A
FEE482	LABORATORY IV B	A

**RECOMMENDATION**

PASS. PROCEED TO LEVEL FIVE

**KEY TO GRADING SYSTEM**

A =70 % - 100 % - EXCELLENT  
B =60 % - 70 % - GOOD  
C =50 % - 60 % - SATISFACTORY  
D =40 % - 50 % - PASS  
E =0 % - 40 % - FAIL

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