

JAMHURI YA KENYA



REPUBLIC OF KENYA

SERIAL NUMBER : **249121363**

ID NUMBER : **39185285**

FULL NAMES

ROMANUS KIPNGETICH BETT

DATE OF BIRTH

07. 02. 2002

SEX

MALE

DISTRICT OF BIRTH

NAKURU

PLACE OF ISSUE

KAPSERET

DATE OF ISSUE

28. 04. 2020

HOLDER'S SIGN.



DISTRICT
KAPSERET
DIVISION
KAPSERET
LOCATION
NGERIA
SUB-LOCATION
KABONGO



PRINCIPAL REGISTRAR'S SIGN.

T0317728791

IDKYA2491213631<<2721<<<<<2721
0202077M2004286<B039185285M<<0
ROMANUS<KIPNGETICH<BETT<<<<<<<

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THE KENYA NATIONAL EXAMINATIONS COUNCIL
EXAMINATION FOR THE KENYA CERTIFICATE OF SECONDARY
EDUCATION RESULT SLIP



K.C.S.E

36600004

FRIENDS KAMUSINCA

36600004/158 BETT ROMANUS KIPNGETICH

36600004/158

M1

2019

SUBJECTS

101 ENGLISH
102 KISWAHILI
121 MATHEMATICS
231 BIOLOGY
232 PHYSICS
233 CHEMISTRY
311 HISTORY AND GOVERNMENT
313 CHRISTIAN RELIGIOUS EDUCATION

GRADES

B- (MINUS)
A- (MINUS)
A
B- (MINUS)
A- (MINUS)
A
A
A

SUBJECTS RECORDED *EIGHT*

** MEAN GRADE A- (MINUS)

** AGP = 78

SUBJECTS DONE *EIGHT*

DATE PRINTED : 200113

K.C.S.E 3486485





**JOMO KENYATTA UNIVERSITY
OF
AGRICULTURE AND TECHNOLOGY
UNDERGRADUATE ACADEMIC TRANSCRIPT***

373225

Name of Student: BETT Romanus Kipngetchi **Registration No.** ENM241-0126/2020
Faculty: School of Mechanical Manufacturing and Materials Engineering
Course: B.Sc Marine Engineering
Date of Admission: September 2020 **Academic Year:** 2023/2024
Year of Study Fourth

UNIT CODE	TITLE OF UNIT	UNIT(S)	GRADE
EMR 2300	Practical Attachment II	1	PASS
EEE 2313	Signals and Communication	1	C
EEE 2316	Digital Electronics and Microprocessor	1	B
EEE 2331	Analogue Electronics	1	A
EMR 2401	Marine Engineering Design II	1	C
EMG 2401	Industrial Hydraulics	1	B
EMG 2403	Solid and Structural Mechanics III	1	A
EMR 2405	Marine Engines I	1	B
EMG 2405	Control Engineering I	1	C
EMR 2406	Industrial Management I	1	B
EMR 2407	Marine Environment Protection	1	A
EMR 2408	Refrigeration and Air Conditioning	1	A
EMG 2410	Control Engineering II	1	B
EMR 2411	Marine Transportation	1	B
EMG 2414	Numerical Methods for Engineers	1	A
EMG 2415	Research Methodology and Proposal Writing	1	A
EMG 2508	Fluid Flow Machinery	1	B
Recommendation PASS: Proceed to Fifth Year of Study			

Key to Grading System

A = 70 - 100 % -Excellent
 B = 60 -69 % -Good
 C = 50 -59% -Satisfactory
 D = 40 -49 % -Pass
 E = 39% and below -Fail

NB: 1 Unit consists of 45 lecture hours equivalent
 (3 Practical hours of tutorial hours are equivalent
 to 1 lecture hour)

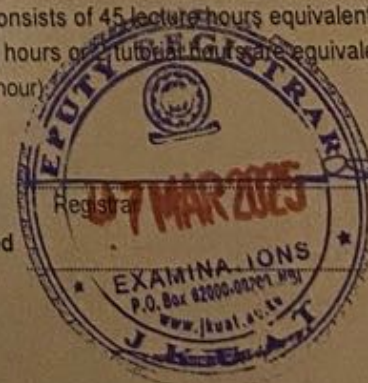
Signed: Dean, SoMMME

Date Issued: 20 Feb 2025

Signed

Date Issued

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334558

JOMO KENYATTA UNIVERSITY OF AGRICULTURE AND TECHNOLOGY

UNDERGRADUATE ACADEMIC TRANSCRIPT*

Name of Student: BETT Romanus Kipngetchi Registration No. ENM241-0126/2020
Surname Other Names
Faculty: School of Mechanical Manufacturing and Materials Engineering
Course: B.Sc Marine Engineering
Date of Admission: September 2020 Academic Year: 2022/2023
Year of Study Third

UNIT CODE	TITLE OF UNIT	UNIT(S)	GRADE
EMR 2200	Practical Attachment I	1	PASS
EEE 2230	Electrical Circuit Analysis	1	C
STA 2270	Statistics	1	D
EMG 2301	Fluid Mechanics II	1	D
EMR 2301	Introduction to Ship Technology	1	B
EMR 2302	Engineering Thermodynamics II	1	D
EMG 2303	Solid and Structural Mechanics I	1	D
EMR 2303	Marine Engineering Design I	1	B
EMG 2304	Mechanics of Machines II	1	C
EMR 2304	Marine Engineering Technology	1	A
EMR 2305	Marine Surveying	1	A
EMR 2306	Marine Engineering Knowledge	1	A
EMG 2307	Fluid Mechanics III	1	C
EMG 2309	Solid and Structural Mechanics II	1	D
EMG 2310	Gear Mechanisms	1	C
EEE 2330	Principles of Electrical Machines	1	D
SMA 2370	Calculus IV	1	C
Recommendation PASS: Proceed to Fourth Year of Study			

Key to Grading System

A = 70 - 100 % -Excellent
B = 60 -69 % -Good
C = 50 - 59% -Satisfactory
D = 40 - 49 % -Pass
E = 39% and below -Fail

NB: 1 Unit consists of 45 lecture hours equivalent
(3 Practical hours or 2 tutorial hours are equivalent
to 1 lecture hour)

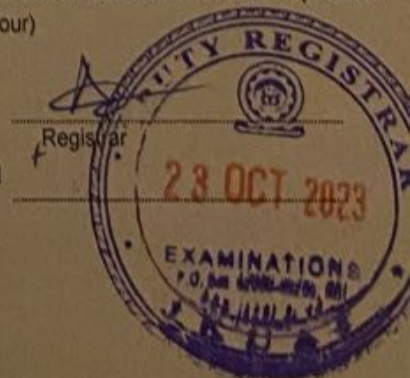
Signed: Dean, SoMMME

Date Issued: 12 OCT 2023



Signed

Date Issued



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**JOMO KENYATTA UNIVERSITY
OF
AGRICULTURE AND TECHNOLOGY**
UNDERGRADUATE ACADEMIC TRANSCRIPT*

318554

Name of Student: **BETT**
Faculty: **Romanus Kipngetich**
Course: **School of Mechanical Manufacturing and Materials Engineering**
Date of Admission: **September 2020**
Year of Study: **Second**
Academic Year: **2021/2022**

UNIT CODE	TITLE OF UNIT	UNIT(S)	GRADE
EMG 2105	Engineering Drawing II	1	B
ICS 2175	Computer Programming I	1	C
EMG 2202	Workshop Processes & Practice II	1	D
EMR 2202	Introduction to Naval Architecture	1	C
EMR 2203	Engineering Mechanics	1	B
EMG 2204	Computer Aided Drawing	1	C
EMR 2204	Naval Architecture I	1	D
EMG 2205	Fluid Mechanics I	1	D
EMG 2206	Engineering Thermodynamics I	1	D
EMG 2208	Mechanics of Machines I	1	B
EMG 2209	Workshop Processes & Practice III	1	B
ICS 2276	Computer Programming II	1	C
SMA 2277	Calculus III	1	C
SMA 2278	Differential Equations	1	D
EMG 2306	Principles of Engineering Design	1	C
SMA 2374	Linear and Boolean Algebra	1	C
Recommendation PASS: Proceed to Third Year of Study			

Key to Grading System

A = 70 - 100 % -Excellent
B = 60 - 69 % -Good
C = 50 - 59% -Satisfactory
D = 40 - 49 % -Pass
E = 39% and below -Fail

NB: 1 Unit consists of 45 lecture hours equivalent
(3 Practical hours or 2 tutorial hours are equivalent to 1 lecture hour)

Signed: _____
Dean, School of Mechanical Manufacturing & Materials Engineering

Date Issued: _____

Signed: _____
Registrar

Date Issued: _____



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**JOMO KENYATTA UNIVERSITY
OF
AGRICULTURE AND TECHNOLOGY**

UNDERGRADUATE ACADEMIC TRANSCRIPT*

253153

Name of Student: BETT Romanus Kipngetchi **Registration No.** ENM241-0126/2020
Faculty: School of Mechanical Manufacturing and Materials Engineering
Course: B.Sc Marine Engineering
Date of Admission: September 2020 **Academic Year:** 2020/2021
Year of Study First

UNIT CODE	TITLE OF UNIT	UNIT(S)	GRADE
EMR 2101	Machine Elements	1	D
CILS 2101	Communication & Information Literacy Skills	1	A
HRD 2102	Development Studies and Social Ethics	1	C
EMG 2102	Engineering Drawing I	1	C
EMG 2103	Workshop Processes and Practice I	1	A
EMG 2104	Introduction to Material Science	1	D
SCH 2120	Physical and Inorganic Chemistry for Engineers	1	C
SCH 2121	Organic Chemistry for Engineers	1	D
SMA 2170	Algebra	1	D
SMA 2172	Calculus I	1	C
SMA 2173	Calculus II	1	C
SPH 2173	Physics for Engineers I	1	D
ICS 2174	Introduction to Computer Science	1	B
SPH 2174	Physics for Engineers II	1	D
SMA 2177	Applied Geometry	1	B
EMR 2201	Engineering Materials I	1	B
SZL 2111	HIV/AIDS	1	PASS

Recommendation

PASS: Proceed to Second Year of Study

Key to Grading System

A = 70 - 100 % -Excellent
 B = 60 -69 % -Good
 C = 50 - 59% -Satisfactory
 D = 40 - 49 % -Pass
 E = 39% and below -Fail

NB: 1 Unit consists of 45 lecture hours equivalent
 (3 Practical hours or 2 tutorial hours are equivalent
 to 1 lecture hour)

Signed: _____
Date Issued: 13 OCT 2021

Signed: _____
Date Issued: 13 OCT 2021

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HARBOURVIEW
MARITIME TRAINING INSTITUTE

CERTIFICATE

THIS CERTIFICATE OF COURSE COMPLETION IS PROUDLY PRESENTED TO

ROMANUS KIPNGETICH BETT

**for successfully completing Basic Safety Training Courses and Security Awareness
under STCW of REG 1978**

1. PERSONAL SURVIVAL TECHNIQUES (STCW TABLE A-VI/1)
2. PERSONAL SAFETY AND SOCIAL RESPONSIBILITIES (STCW TABLE A-VI/1-4)
3. FIRE PREVENTION AND FIRE FIGHTING (STCW TABLE A-VI/1-2)
4. ELEMENTARY FIRST AIDS (STCW TABLE A-VI/1-3)
5. MARITIME SECURITY AWARENESS (STCW TABLE A-VI/6-1)

START DATE: 2/6/2025
END DATE: 8/6/2025

P. O. Box 52 - 80100.

DIRECTOR