

UNIVERSITY OF NAIROBI



CERTIFIED TRUE COPY
OF THE ORIGINAL



This is to certify that

John Mwangi Maina

having satisfied the requirements
for the award of the degree of the

BACHELOR OF SCIENCE
(IN CIVIL ENGINEERING)

Second Class Honours (Upper Division)

was admitted to the degree
at a Congregation held at
this University on the

Eighth Day of September in the Year
1992

VICE-CHANCELLOR

DEPUTY VICE-CHANCELLOR (ACADEMIC AFFAIRS)



**UNIVERSITY OF NAIROBI****UNDERGRADUATE ACADEMIC TRANSCRIPT**

Name of Student: MAINA, JOHN MWANGI Registration No.: F16/1881/88

Faculty: ENGINEERING Degree Programme: B.SC.(CIVIL ENG.)

Date of Admission: SEPTEMBER, 1988 Academic Year: 1990/91

Year of Study: THIRD


Subject/Course	Descriptive Title of Course	Academic Year Hours	Grade
FCE 321	Fluid Mechanics	52	B
FCE 332/1	Structural Design	104	A
FCE 344/3	Transportation Engineering	130	B
FCE 382/1	Water Resources Engineering	90	C
FCE 384/3	Public Health Engineering	90	B
FCE 390	Civil Engineering Project	52	C
FCE 301	Theory of Structures IV	90	A
FCE 311	Soil Mechanics III	52	A
 			

RECOMMENDATION:

PASS: Awarded the Degree of Bachelor of Science in Civil Engineering at Second Class Honours, Upper Division.

Key to the grading system:

- A = 70% - 100% - Excellent - First Class Honours
- B = 60% - 69% - Good - Second Class Honours, Upper Division
- C = 50% - 59% - Satisfactory - Second Class Honours, Lower Division
- D = 40% - 49% - Pass - Pass
- E = 39% and Below - Fail.

Date issued: 20TH APRIL 1993 Signed: 

REGISTRAR



UNIVERSITY OF NAIROBI

UNDERGRADUATE ACADEMIC TRANSCRIPT

Name of Student: MAINA, JOHN MWANGI Registration No.: F16/1881/88
 Faculty: ENGINEERING Degree Programme: B.Sc. (CIVIL)
 Date of Admission: SEPTEMBER, 1988 Academic Year: 1989/90
 Year of Study: SECOND

Subject/Course	Descriptive Title of Course	Academic Year Hours	Grade
FCE 201/2	Theory of Structures	130	A
FCE 211/2	Soil Mechanics/Transportation Engineering	91	C
FCE 221/2	Fluid Mechanics	91	A
FCE 231/2	Structural Design	130	B
FCE 241/2	Civil Engineering Materials	91	C
FCE 261/2	Mathematics	104	B
FCE 271/2	Engineering Management	90	B
FCE 263	Computer Programming	52	A
FCE 281/2	Hydrology & Public Health	91	B
FCE 252	Engineering Surveying	65	A

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EXAMINATIONS

29 MAR 2018

UNIVERSITY OF NAIROBI

P.O. BOX 30197 - 00100, NAIROBI

RECOMMENDATION:

Pass. Proceed to Third Year.

Key to the grading system:

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

Date issued: 9TH Oct 1991

Signed: _____

REGISTRAR

**UNIVERSITY OF NAIROBI****UNDERGRADUATE ACADEMIC TRANSCRIPT**

Name of Student: MAINA, JOHN MWANGI Registration No.: F16/1881/88
Faculty: ENGINEERING Degree Programme: B.Sc.(CIVIL)
Date of Admission: SEPTEMBER, 1988 Academic Year: 1988/89
Year of Study: FIRST

Subject/Course	Descriptive Title of Course	Academic Year Hours	Grade
FCE 101/2	Theory of Structures	91	B
FCE 111/2	Soil Mechanics/Engineering Geology	104	B
FCE 121/2	Fluid Mechanics	91	A
FCE 131/2	Strength of Materials	91	B
FCE 141/2	Civil Engineering Drawing	104	A
FCE 151/2	Engineering Surveying	91	D
FCE 161/2	Mathematics	91	C
FCE 172	Economics	52	C

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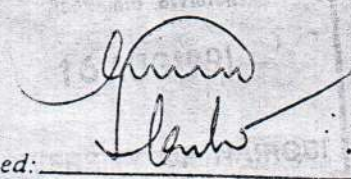
**RECOMMENDATION:**

Pass. Proceed to Second Year.

Key to the grading system:

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

Date issued: 7/11/91

Signed: 

R