

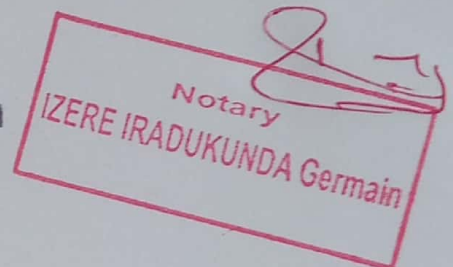
MUHABURA INTEGRATED POLYTECHNIC COLLEGE

"Accredited by WDA Resolutions of the BoD 1094/17 on 29 June 2017"

This is to certify that

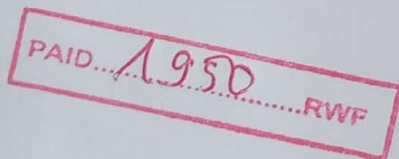
KAJIWABO Ibrahim

Reg N°: MIPC15/0490



having satisfied the requirements for the award of


Advanced Diploma in Civil Engineering
(Construction and Building Technology)

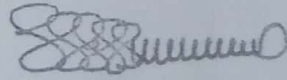


With
Satisfaction

Was conferred with Advanced Diploma at a congregation held at
Muhabura Integrated Polytechnic College on the

23rd March 2018


Vice principal
of Academics and Trainings


Principal

MIPC 0000068



MUHABURA INTEGRATED POLYTECHNIC COLLEGE

Website: www.mipc.ac.rw

E-mail: info@mipc.ac.rw

P.O.Box: 26 Musanze – Rwanda

Tel: +250788687033/+250781773070

"Accredited by WDA Resolutions of the BoD 1094/17 on 29 June 2017"

ACADEMIC TRANSCRIPT

Surname: **KAJIWABO**
First Name: **Ibrahim**
Academic year: **2017**
Reg N°: **MIPC15/0490**

Faculty: Engineering Technology
Department: Civil Engineering
Option: Building and Construction Technology
Year: III

TRUE COPY OF THE ORIGINAL
On 14/01/2023

Module Code	Module title	Units	Credits	Marks /20	Credits weighed marks
First Semester					
TST714	Theory of Structures	Structure Analysis	15	14.44	216.60
		Steel and Timber Structures			
ENE725	Environmental Engineering	Sanitary Engineering	15	15.94	239.06
		Water Supply Engineering			
BEN731	Bridge Engineering	Bridge Engineering	15	17.60	264.00
EPE732	Entrepreneurship and Professional Ethics	Entrepreneurship and Professional Ethics	15	13.40	201.00
Second semester					
REM726	Research Methodology	Research Methodology	10	15.20	152.00
INA733	Industrial Attachment	Industrial Attachment	20	12.00	240.00
FYP734	Final year project	Final year project	30	14.98	449.33
Total			120		1,762.00
General average					14.68

Note:

1. The minimum general average required to succeed is 10 out of 20.
2. The pass mark for each module is 10 out of 20.
3. A credit is 10 hours of course work or its equivalent.
4. General average = the total credits weighed marks obtained divided by the number of total credits for the year.

The candidate is **Promoted**

ULIMWENGU Honore
Academic Registrar

Date 26 /01/2018



Notary
IZERE IRADUKUNDA Germain

PAID 1900 RWF

**MUHABURA INTEGRATED POLYTECHNIC COLLEGE**Website: www.mipc.ac.rwE-mail: info@mipc.ac.rw

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"Accredited by WDA Resolutions of the BoD 1094/17 on 29 June 2017"

ACADEMIC TRANSCRIPTSurname: **KAJIWABO**First Name: **Ibrahim.**Academic year: **2016**Reg N°: **MIPC15/0490**

Faculty: Engineering Technology

Department: Civil Engineering

Option: Building and Construction Technology

Year: II

TRUE COPY OF THE ORIGINAL
On: 14/01/2023

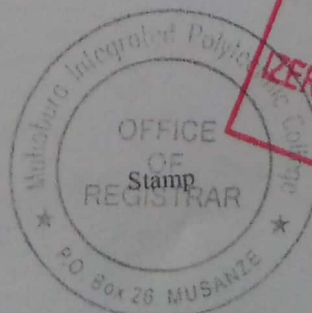
Module Code	Module title	Units	Credits	Marks /20	Credits weighed marks
First Semester					
CCT713	Concrete Construction Technology	Concrete Technology	10	13.50	135.00
		Construction Technology			
GRT622	Graphical Techniques	Graphical Techniques	10	10.60	106.00
FME626	Fluid Mechanics	Fluid Mechanics	10	10.00	100.00
ENG722	Engineering Geology	Engineering Geology	10	13.46	134.60
SMF711	Soil Mechanics and Foundation Engineering	Soil Mechanics	15	14.3	214.08
		Foundation Engineering			
SGI712	Surveying and GIS	Introduction to Surveying	15	11.80	177.00
		Introduction to GIS			
Second semester					
QUS715	Quantity Survey	Estimating and Costing	10	10.48	104.80
		Construction Management			
CAD716	Computer Aided Design	Computer Aided Design	10	14.00	140.00
RCD724	Reinforced Concrete Design	Reinforced Concrete Design	10	13.50	135.00
HHS721	Hydrology and Hydraulic Structures	Introduction to Hydrology	10	10.00	100.00
		Introduction to Hydraulic Structures			
HEN723	Highway Engineering		10	13.85	138.50
			120		1485.0
Total					12.4
General average					

Note:

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4. General average = the total credits weighed marks obtained divided by the number of total credits for the year.

The candidate is **Promoted****ULIMWENGU Honore**
Academic Registrar

Date 20 /05/2017

Notary
IZERE IRADUKUNDA Germain

PAID 19.00 RWF



MUHABURA INTEGRATED POLYTECHNIC COLLEGE

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"Accredited by WDA Resolutions of the BoD 1094/17 on 29 June 2017"

ACADEMIC TRANSCRIPT

Surname: **KAJIHO ABO**

First Name: **Ibrahim**

Academic year: **2015**

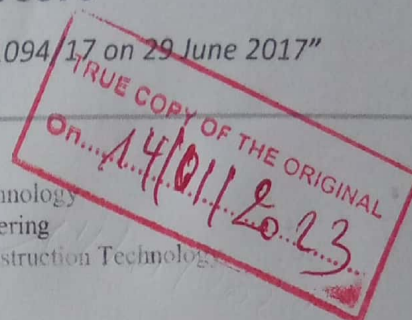
Reg N°: **MIPC15/0490**

Faculty: Engineering Technology

Department: Civil Engineering

Option: Building and Construction Technology

Year: **I**



Module Code	Module title	Units	Credits	Marks /20	Credits weighed marks
First Semester					
ENG611	Communication Skills	Communication Skills	10	12.72	127.16
COS614	Computer Skills	Computer Skills	10	15.00	150.00
GMA612	General Mathematics	General Mathematics	10	13.30	133.00
EFT611	English for Technology	English for Technology	10	12.22	122.24
GPH613	General Physics	General Physics	10	17.8	178.00
GCH611	General Chemistry	General Chemistry	10	13.60	136.00
Second semester					
EMA621	Engineering Mathematics	Applied Mathematics	10	12.15	121.50
EME616	Engineering Mechanics	Engineering Mechanics	10	13.50	135.00
BED615	Basic Engineering Drawing	Basic Engineering Drawing	10	10.00	100.00
WOT624	Workshop Technology	Workshop Technology	10	12.90	128.95
EMT625	Engineering Materials	Engineering Materials	10	13.30	133.00
SOM623	Strength of Materials	Strength of Materials	10	11.83	118.26
Total			120		1583.1
General average					13.2

Note:

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4. General average = the total credits weighed marks obtained divided by the number of total credits for the year.

The candidate is **Promoted**

ULIMWENGU Honore
Academic Registrar

Date 14 /05/2016



Notary
IZERE IRADUKUNDA Germain

