



Issued to:

Surname: **NSHIYIMIHIGO**

First name: **Epimaque**

Birth date: **01/01/1989**

Reg. Number: **GS/2013/0328**

Award: **ADVANCED DIPLOMA**

Class Of Award: **CREDIT**

Department:

CIVIL ENGINEERING

Program:

CONSTRUCTION TECHNOLOGY

FIRST YEAR

Academic Year: 2012/2013

MODULE CODE	CREDIT	MARKS (%)	REPEAT MARKS (%)	GRADE
ENG101	10	45	50	D
MAT101	10	65		C
PHY 101	10	70		B
ICT101	10	66		C
MET101	10	83		A
WSP101	10	74		B
ENG102	10	65		C
MAT102	10	59		D
CET103	10	62		C
CET101	10	56		D
CET102	10	63		C
WSC102	10	76		B
MPA			65.7%	
GPA			2.16	
REMARKS:			PASS	

SECOND YEAR

Academic Year: 2013/2014

MODULE CODE	CREDIT	MARKS (%)	REPEAT MARKS (%)	GRADE
WSC 201	10	72		B
COT 204	10	67		C
COT 203	10	54		D
CED 201	10	73		B
COT 202	10	68		C
WSC 202	10	64		C
COT 206	10	58		D
COT 205	10	62		C
CED 202	10	71		B
ENG 203	10	67		C
MPA			65.6%	
GPA			2.1	
REMARKS:			PASS	

THIRD YEAR

Academic Year: 2014/2015

MODULE CODE	CREDIT	MARKS (%)	REPEAT MARKS (%)	GRADE
COT303	10	82		A
CED 301	10	70		B
COT 302	10	58		D
WSC 301	10	79		B
COT 304	10	64		C
CED 303	10	71		B
COT 301	10	62		C
CED 302	10	70		B
CED 305	10	62		C
WSC 302	10	72		B
ADP 3300	10	64		C
ITP 3311	10	78		B
MPA			69.3%	
GPA			2.48	
REMARKS:			PASS	

FINAL CUMULATIVE MARKS

CMPA	66.9%
CGPA	2.24

Language of Instruction: **ENGLISH**

Done at IPRC Kigali, on 08th September, 2022

HABAGUSENGA Louis
Ag. Director of Academic Services

Eng. Diogène MULINDAHABI
Principal

INSTRUCTIONS:

1. This Academic Transcript is the sole property of IPRC KIGALI
2. Any alteration or overwriting makes this statement of marks invalid. any one coming across such a statement of marks is required to bring it to the notice of Principal of IPRC Kigali
3. Any clarification or query on this statement of marks should be addressed to the Director of Academic Services
4. Pass marks for Diploma or Advanced Diploma subjects is 50%
5. Final cumulative marks is calculated considering the weight of the module

SUBJECT CODES AND TITLES FOR ADVANCED DIPLOMA IN CONSTRUCTION TECHNOLOGY

FIRST YEAR COURSES

ENG 101	General English
MAT 101	Mathematical Analysis and Linear Algebra
PHY 101	Physics for Engineers
ICT 101	Computer Basics
MET 101	Engineering Drawing
WSP 101	Workshop Technology I
ENG 102	English for Technology
MAT 102	Algebra and Analytical Geometry
CET 103	Engineering Materials and Strength of Materials
CET 101	Chemistry and Geology for Engineers
CET102	Concrete Technology
WSC102	Workshop Technology (Wood working machine, cold Water Supply and Foundation)

SECOND YEAR COURSES

WSC 201	Concrete, Cofferdams, Window and Door Construction and Hot Water Supply
COT 204	Measurement and Estimating
COT 203	Advanced Computer Aided Design (3D)
CED 201	Soil mechanics
COT 202	Analysis of Statically Determinate Structures
COT 205	Analysis of Statically Indeterminate Structures
CED 202	Construction Management
ENG 203	Communication skills and research methodology
WSC 202	Cladding, Shoring, Plastering, Retaining Wall, Arch Construction and Sheet Metal
COT 206	Reinforced Concrete Design

THIRD YEAR COURSES

COT 303	Highway Engineering
CED 301	Engineering Surveying
COT 302	Steel and Timber Design
WSC 301	Tiling, Painting, Fire Places, Partitioning, Ceiling, Roof Construction
COT 304	Building Services
CED 303	Entrepreneurship and Engineering Ethics
COT 301	Geotechnical and Foundation Engineering
CED302	Engineering Surveying Camp
CED 305	Engineering Material Testing
WSC302	Retaining walls and stairs construction
ADP 3300	Advanced Diploma Project
ITP 3311	Industrial Training Program

KEY				
Marks/MPA	Grade Letter	Grade Point	GPA	Classification of Awards
80-100	A	4	3.50-4.00	First Class
70- 79	B	3	2.50-3.49	Second Class Upper Division
60-69	C	2	1.50-2.49	Second Class Lower Division
50-59	D	1	1.00-1.49	Pass
<50	E	0	0.00-0.99	Fail
FORMULA	$MPA = \frac{\sum_{i=1}^n m_i c_i}{\sum_{i=1}^n c_i} \text{ =marks}$ $GPA = \frac{\sum_{i=1}^n G_i P_i}{\sum_{i=1}^n c_i} \text{ , } P_i = \text{grade scores}$			