



UNIVERSITY of
RWANDA

COLLEGE OF EDUCATION
School of Education

Academic Transcript

Bachelor of Education (Hons), Physics (Secondary)



Name	Registration Number	Transcript Number
MURUGIMANA EMMANUEL	217048722	BH5PHY/2020/03

YEAR I - Semester I (2016-2017)				YEAR II - Semester I (2017-2018)				YEAR III - Semester I (2018-2019)				YEAR IV - Semester I (2019-2020)			
Code	CU	Marks (%)	Grades	Code	CU	Marks (%)	Grades	Code	CU	Marks (%)	Grades	Code	CU	Marks (%)	Grades
PHY1101	10.00	63.10	C	MAT2101	10.00	52.50	D	PHY3101	10.00	53.00	D	EDC4101	120.00	70.97	B
MAT1141	10.00	50.00	D	MAT2102	10.00	68.25	C	PHY3102	15.00	51.25	D				
CSC1101	10.00	60.50	C	PHY2101	10.00	50.20	D	PHY3103	15.00	53.00	D				
EDP1101	10.00	62.00	D	PHY2102	10.00	50.00	D	EDC3101	10.00	52.50	D				
ENT1101	10.00	52.00	D	TMPHY21	10.00	66.38	C	EDF3101	10.00	70.00	B				
				TMMAT21	10.00	56.50	D								
YEAR I - Semester II (2016-2017)				YEAR II - Semester II (2017-2018)				YEAR III - Semester II (2018-2019)				YEAR IV - Semester II (2019-2020)			
Code	CU	Marks (%)	Grades	Code	CU	Marks (%)	Grades	Code	CU	Marks (%)	Grades	Code	CU	Marks (%)	Grades
PHY1202	10.00	62.00	C	MAT2203	10.00	62.50	C	PHY3204	15.00	52.50	D				
MAT1202	10.00	72.50	B	MAT2204	10.00	52.77	D	PHY3205	15.00	68.25	C				
EDC1201	10.00	54.00	D	PHY2203	10.00	50.81	D	PHY3206	10.00	50.00	D				
EDF1101	10.00	54.00	D	PHY2204	10.00	57.75	D	EDC3202	10.00	58.00	D				
EDF1202	10.00	54.00	D	EDP2201	10.00	67.00	C	EDP3201	10.00	78.00	B				
EDP1111	20.00	65.50	C	EDF2101	10.00	61.50	C								
				EAP2112	20.00	64.32	C								
TOTAL	120				140				120				120		
Annual average (%)		58.78		Annual average (%)		58.91		Annual average (%)		58.25		Annual average (%)		70.97	

Tot. Credit Units: 500

Cumulative AV: 64.41%

Degree Class: Second Class Honours, Lower Division

AY of completion: 2019-2020

Printed on: November 30, 2021

Campus Registrar

Principal

Please use document in the light to verify the Big can be seen through the paper.
A "Genuine" stamp is embedded in the paper transparently through the sheet.

NOTE

- This is a 4-year programme
- See overleaf for used codes and degree classification scale
- Not valid without official stamp
- Embedded security features.
 - (i) Naked eye visible
 - (ii) Machine only visible

YEAR I - Semester I (2016-2017)		YEAR II - Semester I (2017-2018)		YEAR III - Semester I (2018-2019)		YEAR IV - Semester I (2019-2020)	
MODULE CODE	MODULE TITLE	MODULE CODE	MODULE TITLE	MODULE CODE	MODULE TITLE	MODULE CODE	MODULE TITLE
PHY1101	MECHANICS	MAT1101	MULTIVARIABLE REAL ANALYSIS	PHY1101	MATHEMATICAL PHYSICS	EDU101	INTERSHIP AND ACTION RESEARCH PROJECT
MAT1101	LINEAR AND MULTILINEAR ALGEBRA	MAT1102	ANALYTICAL AND PROJECTIVE GEOMETRY	PHY1102	SPECIAL RELATIVITY AND ELECTRODYNAMICS		
CSG1101	INTRODUCTION TO INFORMATION TECHNOLOGY	PHY1101	ELECTROMAGNETISM	PHY1103	QUANTUM MECHANICS		
EDP1101	INTRODUCTION TO EDUCATIONAL PSYCHOLOGY	PHY1102	OPTICS	EDU1101	EDUCATIONAL LEADERSHIP & MANAGEMENT		
ENT1101	ENTREPRENEURSHIP SKILLS	TPM1101	Primary Teaching Methods	EDU1101	ICT INTEGRATION IN EDUCATIONAL SYSTEM		
		TSMAT21	Mathematics Teaching Methods				
YEAR I - Semester II (2016-2017)		YEAR II - Semester II (2017-2018)		YEAR III - Semester II (2018-2019)		YEAR IV - Semester II (2019-2020)	
MODULE CODE	MODULE TITLE	MODULE CODE	MODULE TITLE	MODULE CODE	MODULE TITLE	MODULE CODE	MODULE TITLE
PHY1201	KINETIC THEORY OF MATTER AND THERMODYNAMICS	MAT2003	INTRODUCTION TO PROBABILITY AND STATISTICS	PHY1204	THERMAL AND STATISTICAL PHYSICS		
MAT1201	ONE VARIABLE REAL ANALYSIS	MAT2004	INTRODUCTION TO DIFFERENTIAL EQUATIONS	PHY1205	ATOMIC AND NUCLEAR PHYSICS		
EDU1201	THEORY AND PRACTICE OF TEACHING	PHY1201	MODERN PHYSICS	PHY1206	SOLID STATE PHYSICS		
EDP1101	FUNDAMENTAL LIFE SKILLS FOR TEACHERS	PHY1204	MATHEMATICAL MECHANICS	EDU2002	CURRICULUM THEORY AND DEVELOPMENT		
EDP1202	HISTORY AND COMPARATIVE EDUCATION	EDP1201	INCLUSIVE EDUCATION AND CHILD FRIENDLY SCHOOL CONCEPT	EDP2001	EDUCATIONAL RESEARCH AND EVALUATION METHODS		
ESPI111	ENGLISH FOR SPECIFIC PURPOSES (UNIT-I-UNIT-2)	EDP2101	SOCIOLOGICAL AND PHILOSOPHICAL FOUNDATIONS OF EDUCATION				
		ESPI112	ENGLISH FOR ACADEMIC PURPOSES (UNIT-I-UNIT-2)				

Grading Scale

Marks	Letter
80-100	A (Excellent)
70-79.99	B (Very Good)
60-69.99	C (Good)
50-59.99	D (Pass)

Remarks

1. Pass marks for all subjects is 50% Maximum mark is 100%
2. Cumulative Average is calculated from the last six semesters

Degree Classification

Marks	Classification
80-100%, no modules less than 70%	First Class Honors
70-79.99%, no modules less than 60%	Second Class Honors, Upper Division
60-69.99%	Second Class Honors, Lower Division
50-59.99%	Honors Pass