



## UNDERGRADUATE - GRADE TRANSCRIPT

Reg. Nber : 24913

Name : Mubu Maseya Daniel

Programme : Regular Day

Faculty : Information Technology

Major : Software Engineering

Minor :

Sem	Course Code	Course Description	Credits	Score	Notes
Academic Year : 2021-2022 (Gen: 14.10, Maj: 14.46)					
2	ACCT 112	Principles of Accounting I	3	14.87	√ *
2	AMAT 111	Applied Mathematics	3	15.00	√
2	EDRM 113	Study and Research Methods	2	11.33	√ *
2	ENGL 115	General English	3	12.32	√ *
2	INSY 118	Introduction to Computer Applications	3	16.86	√ *
2	RELB 116	Introduction to Bible Study	2	15.90	√ *
3	INSY 214	Computer Maintenance	3	11.24	√
3	INSY 227	Introduction to Computer Programming	4	18.55	√
3	STAT 122	Descriptive Statistics	3	12.50	√ *
Academic Year : 2022-2023 (Gen: 12.56, Maj: 12.18)					
1	ENGL 124	Academic English Writing	3	16.00	√ *
1	INSY 217	Database Management System	3	13.39	√
1	INSY 228	Programming with C	4	15.10	√
1	MATH 127	Digital Computer Fundamentals	3	10.85	√
1	RELT 123	Bible Doctrines	3	11.20	√ *
1	STAT 223	Probability, Statistics and Reliability	3	15.00	√
2	COSC 419	Web Design	2	14.55	√
2	HELT 213	Health Principles	2	14.00	√ *
2	INSY 229	Computer Networks	4	13.91	√
2	INSY 317	Database Development with PL/SQL	4		√
2	INSY 321	Software Engineering	3	11.70	√
2	SENG 224	Theory of Computation	3	13.10	√
3	INSY 226	Management Information System	3	14.90	√
3	RELT 221	Philosophy, Science and Religion	2	10.00	√ *
3	SENG 412	Software Project Management	3	8.62	FAIL
Academic Year : 2023-2024 (Gen: 14.80, Maj: 14.80)					
1	INSY 230	Object-Oriented Programming	4	13.70	√
1	INSY 317	Database Development with PL/SQL	4	15.20	√
1	INSY 329	Operating Systems	4	12.80	√
1	MATH 126	Multivariable Calculus & Differential Equations	4	11.60	√
1	SENG 412	Software Project Management	3	13.60	√
2	COSC 417	Introduction to LINUX Administration	3	16.60	√
2	ENGL 223	English Proficiency Certificate I	3		PASS
2	INSY 310	Data Structure and Algorithm	4	9.80	FAIL
2	INSY 324	Java Programming	4	18.90	√
2	INSY 425	Introduction to Big Data	3	11.60	√
2	SENG 421	Software Security	3	12.15	√
3	INSY 8414	Mobile Programming	4	16.60	√
3	SENG 8324	Software Quality Assurance	3	10.80	√
3	SENG 8415	Best Progr. Practice & Design Patterns	3	13.90	√
Academic Year : 2024-2025 (Gen: 16.29, Maj: 16.29)					
1	INSY 8321	Data Structure and Algorithm	4	16.00	√
1	INSY 8322	Web Technology and Internet	4	19.40	√
1	INSY 8421	Internship	4	17.20	√
1	SENG 8224	Requirements Engineering	3	16.00	√
1	SENG 8325	Software Testing Techniques	3	10.80	√
2	ENGL 8224	English Proficiency Certificate II	3		PASS
2	INSY 8411	Dot Net	4	15.34	√
2	INSY 8422	Final Year Project	6	15.50	√
2	SENG 8323	Software Modeling & Design	4	11.60	√
3	1	Zero Credit	0		√



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<b>Distribution of Credit</b>			<b>Averages</b>		
General Education : 26			Overall GPA : 14.28		
Major : 112			Major Courses GPA : 14.44		
Minor : 0			Campus Discipline : Good		
Transfer : 0					
Complement Course : 0					

At Kigali, on 10/8/2025

Director for Admissions and Academic Records

Eng. Nsengiyumva Juvenal



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### Notes

√ : Successful Completion

FAIL : Faillure

TF : Transfered

\* : General Education

+ : Complementary Course

IN : Incomplete grade

WV: Waived course

UP : Upgrade grade

W : Withdrawal

DA : Disciplinary Action

### Semesters

1 : September - December

2 : January - May

3 : June - July (Summer Semester)

### Conditions of Promotion

A general cumulative mean of 12 / 20 is required in order to obtain a BA degree.

Courses transfered in, and course not in the major, do not affect the calculations of means. Failed courses are not part of the mean calculation if they are retaken and passed.

### AUCA Grading System

The grading system in force at AUCA is a numerical one. The final maximum score is out of 20. The table of conversion indicates the average and the GPA grading as presented below:

Our System (Out of 20)	Class	Class	Grade	Percentage	GPA Out of 4
16.00 – 20.00	Grand Distinction	First Class Honors	A	80-100%	3.2 - 4.0
14.00 – 15.99	Distinction	Second Class Honors Upper Division	B	70-79%	2.8 – 3.1
12.00 – 13.99	Satisfaction	Second Class Honors Lower Division	C	60-69%	2.4 – 2.7



Scan this QR code to verify the Student's transcript to AUCA system