



BAYERO UNIVERSITY, KANO

ABOUT THE GRADING SYSTEM

Bayero University, Kano, operates the Course Unit System. Consequently, the University uses the GPA/CGPA grading system. The following are some of the important features of the system.

- Letter Grades:** Each course is assessed by a letter grade using the letters **A, B, C, D, E, F** and **I**. Each letter, except **I**, corresponds to a range of marks as follows: **A** for 70-100%; **B** for 60-69%; **C** for 50-59%; **D** for 45-49; **E** for 40-44% and for 0-39%. The grades **A** to **E** denote pass, with grade **A** being the best; the grade **F** denotes failure in the course while the grade **I** is explained below.
- Incomplete Grade:** The Incomplete grade 'I' is awarded to a student who has completed all aspect of a course except the end-of-semester examination, and Senate has accepted as valid his/her reason(s) for not sitting the examination. The student would not carry over the course. Rather, he/she will only sit for the examination when it is offered next. His/Her continuous assessment is carried forward and added to the examination marks.
- Grade Points (GP):** Each letter grade, except **I**, is assigned a Grade Point as follows: **A=5, B=4, C=3, D=2, E=1** and **F=0**. A grade "ABS" of point 0 is assigned to a course which the student failed to sit for its examination without valid reasons. No grade point is assigned to **I**.
- The student failed to sit for its examination without valid reasons. No grade point is assigned to **I**.
- Points:** The points obtained in a course are the product of the credit value of the course and the grade point obtained in the course. Thus, if a student obtains a 'B' grade in a 3-credit course, the points are $4 \times 3 = 12$.
- Grade Point Average (GPA):** The semester Grade Point Average (GPA) is defined as the weighted average of all the grade points obtained in the semester, with the credits as the weights. It is an indication of student's (average) performance in the semester. In computing the GPA, credit values of course(s) graded incomplete are not counted. Thus

$$GPA = \frac{\text{Total Semester Point s}}{\text{Total Semester Credits}}$$

Where credits for incomplete course(s) are not counted in totaling the credits.

- Cumulative Grade Point Average (CGPA):** The Cumulative Grade Point Average (CGPA) is defined as the weighted of all the grade points obtained by the student from the time he/she joined the program of study up to the time of computation. Thus, the CGPA gives an indication of the student's overall performance in the program of study. The CGPA is computed as follows;

$$CGPA = \frac{\text{Total Semester Points for ALL Semesters}}{\text{Total Semester Credits for ALL Semesters}}$$

Where credits for incomplete course(s) are not counted in totaling the credits.

Roughly, the GPA/CGPA values are interpreted as follow:

GPA / CGPA	INTERPRETATION	
	For Degree Students	For Diploma Students
4.50-5.00	First Class Honours (Excellent)	Distinction
3.50-4.49	Upper Second Class Honours (Very Good)	Credit
2.40-3.49	Lower Second Class Honours (Good)	Merit
1.50-2.39	Third Class Honours (Fair)	Pass
1.00-1.49	Pass Degree Honours (Satisfactory)	Fail
0.00-0.99	Fail	



BAYERO UNIVERSITY, KANO
KANO-NIGERIA

ACADEMIC TRANSCRIPT
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FACULTY OF EARTH AND ENVIRONMENTAL SCIENCES

SERIAL NO :2620022025

QUALIFICATION OBTAINED: B.Sc. Geology

DEGREE CLASS: UPPER SECOND CLASS HONOURS

REASON FOR LEAVING: GRADUATION

NAME	MUBARAK MUHAMMAD	DATE OF BIRTH:	24/04/2001
NUMBER	EES/18/GEL/00158	SEX	MALE
YEAR OF ENTRY:	2018/2019	YEAR OF LEAVING:	2022/2023

YEAR ONE

SESSION: 2018/2019 SEMESTER : FIRST						SESSION: 2018/2019 SEMESTER : SECOND					
DEPARTMENT	GEOLOGY					DEPARTMENT	GEOLOGY				
CODE	COURSE NAME	CV	LG	GP		CODE	COURSE NAME	CV	LG	GP	
BIO1201	GENERAL BIOLOGY I	2	C	3		BIO1202	GENERAL BIOLOGY II	2	C	3	
BIO1203	GENERAL BIOLOGY III	2	C	3		BIO1204	GENERAL BIOLOGY IV	2	D	2	
CHM1231	INORGANIC CHEMISTRY	2	B	4		CHM1251	PHYSICAL CHEMISTRY	2	E	1	
CHM1241	ORGANIC CHEMISTRY	2	A	5		CHM1261	PRACTICAL CHEMISTRY	2	B	4	
EES1301	ALGEBRA AND TRIGONOMETRY	3	B	4		CSC1201	INTRODUCTION TO COMPUTER SCIENCE	2	A	5	
GLG1201	GENERAL GEOLOGY I	2	B	4		EES1302	VECTOR AND GEOMETRY	3	A	5	
GSP1202	USE OF LIBRARY, STUDY SKILLS AND ICTs	2	C	3		GLG1202	GENERAL GEOLOGY II	2	B	4	
PHY1170	PHYSICS PRACTICAL I	1	C	3		GSP1201	USE OF ENGLISH	2	C	3	
PHY1210	MECHANICS	2	B	4		PHY1180	PHYSICS PRACTICAL II	1	B	4	
STA1311	PROBABILITY I	3	A	5							
CREDITS = 21						CREDITS = 18					
GPA = 3.90						GPA = 3.50					
CGPA = 3.90						CGPA = 3.72					

YEAR TWO

SESSION: 2019/2020 SEMESTER : FIRST						SESSION: 2019/2020 SEMESTER : SECOND					
DEPARTMENT	GEOLOGY					DEPARTMENT	GEOLOGY				
CODE	COURSE NAME	CV	LG	GP		CODE	COURSE NAME	CV	LG	GP	
CHM2211	ANALYTICAL CHEMISTRY	2	C	3		AGR2202	INTRODUCTION TO COMPUTER AND APPLICATION	2	B	4	
EES2201	INTRODUCTION TO ENVIRONMENTAL SCIENCES	2	B	4		EES2202	STATISTICS FOR ENVIRONMENTAL SCIENCES	2	A	5	
GLG2201	SYSTEMATIC PALEONTOLOGY	2	E	1		GLG2204	OPTICAL MINERALOGY	2	A	5	
GLG2202	INTRODUCTION TO STRUCTURAL GEOLOGY	2	B	4		GLG2206	STRATIGRAPHIC PALEONTOLOGY	2	B	4	
GLG2205	FIELD GEOLOGY I	2	C	3		GLG2212	FIELD GEOLOGY I	2	A	5	
GLG2214	INTRODUCTION TO PETROLOGY	2	D	2		GLG2216	INTRODUCTION TO GEOLOGY OF NIGERIA	2	D	2	
GLG2303	CRYSTALLOGRAPHY AND MINERALOGY	3	A	5		GLG2218	GENERAL PHYSICAL CHEMISTRY	2	A	5	
GSP2205	LOGIC AND PHILOSOPHY	2	B	4		GSP2204	FOUNDATION OF NIGERIAN CULTURE, GOVERNMENT AND ECONOMY	2	B	4	
						GSP2206	PEACE STUDIES AND CONFLICT RESOLUTION	2	A	5	
						ZOO2201	INVERTEBRATE	2	A	5	
CREDITS = 17						CREDITS = 20					
GPA = 3.35						GPA = 4.40					
CGPA = 3.61						CGPA = 3.82					

YEAR THREE

SESSION: 2020/2021 SEMESTER: FIRST						SESSION: 2020/2021 SEMESTER: SECOND					
DEPARTMENT	GEOLOGY					DEPARTMENT	GEOLOGY				
CODE	COURSE NAME	CV	LG	GP		CODE	COURSE NAME	CV	LG	GP	
EEP3201	ENTREPRENEURSHIP AND INNOVATION	2	B	4		GLG3602	SIWES 6	6	B	4	
GLG3201	STRUCTURAL GEOLOGY	2	A	5							
GLG3203	STRATIGRAPHY	2	B	4							
GLG3205	SEDIMENTOLOGY	2	B	4							
GLG3207	GEOCHEMISTRY	2	B	4							
GLG3209	IGNEOUS PETROLOGY	2	A	5							
GLG3211	METAMORPHIC PETROLOGY	2	A	5							
GLG3213	GEOLOGY OF AFRICA	2	B	4							
GLG3215	GEOPHYSICS	2	B	4							
GLG3433	FIELD GEOLOGY II	4	A	5							
CREDITS = 22						CREDITS = 6					
GPA = 4.45						GPA = 4.00					
CGPA = 3.96						CGPA = 3.96					

YEAR FOUR

SESSION: 2022/2023 SEMESTER: FIRST						SESSION: 2022/2023 SEMESTER: SECOND					
DEPARTMENT	GEOLOGY					DEPARTMENT	GEOLOGY				
CODE	COURSE NAME	CV	LG	GP		CODE	COURSE NAME	CV	LG	GP	
EEP4201	VENTURE CREATION AND GROWTH	2	B	4		GLG4202	GEOPHYSICS II	2	A	5	
GLG4111	SEMINAR	1	B	4		GLG4206	GEOTECTONICS	2	C	3	
GLG4207	PHOTO GEOLOGY AND REMOTE SENSING	2	A	5		GLG4212	APPLIED GEOCHEMISTRY AND ISOTOPES	2	B	4	
GLG4209	ENGINEERING GEOLOGY	2	B	4		GLG4214	MINERAL RESOURCES AND ENVIRONMENTAL GEOLOGY	2	B	4	
GLG4215	MICROPALAEONTOLOGY	2	E	1		GLG4216	MARINE GEOLOGY	2	A	5	
GLG4217	PETROLEUM GEOLOGY	2	B	4		GLG4304	ECONOMIC GEOLOGY	3	A	5	
GLG4301	ADVANCED IGNEOUS PETROLOGY	3	A	5							
GLG4303	ADVANCED METAMORPHIC PETROLOGY	3	B	4							
GLG4305	HYDROGEOLOGY	3	A	5							
GLG4600	FINAL YEAR RESEARCH PROJECT	6	A	5							
CREDITS = 26						CREDITS = 13					
GPA = 4.31						GPA = 4.38					
CGPA = 4.03						CGPA = 4.06					

DEAN
FACULTY OF EARTH AND
ENVIRONMENTAL SCIENCES

DIRECTOR
DIRECTORATE OF
EXAMINATIONS, ADMISSIONS AND RECORDS

END OF TRANSCRIPT
SEE OVERLEAF FOR THE GRADING SYSTEM



Director
Directorate Of Examinations,
Admissions & Records
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