

HOW TO CALCULATE YOUR CGPA

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To fully understand how to calculate your GPA and CGPA you need to understand the following terminologies:

1. **TOTAL LOAD UNIT (TLU):** This is the total amount of load units done by a student in a semester e.g a student offering 5 courses of 2 units each has a total load unit of 10 units in that semester.
2. **CUMMULATIVE LOAD UNIT (CLU):** This is the summation of all the load units over all semesters till date e.g a student who has just completed his 200 level has done a TLU of 10 units per semester has a CLU of 40 units.
3. **LEVEL OF PERFORMANCE RATING:** This is the rating of grades obtained in terms of credit point per load unit:
 - A (70-100) 5 points
 - B (60-69) 4 points
 - C (50-59) 3 points
 - D (45-49) 2 points
 - E (40-44) 1 point
 - F (0-39) 0 point.
4. **TOTAL CREDIT POINT (TCP):** This is the sum of the product of the course unit and the rating in each course for the entire semester period e.g

COURSE CODE	UNIT	GRADE OBTAINED	RATING	CREDIT POINT OBTAINED
MTH 101	3	A	5	15
BIO 101	2	B	4	8
PHY 101	3	C	3	9
CHM 101	2	D	2	4
TOTAL CREDIT POINT				36

5. **COMMULATIVE CREDIT POINT (CCP):** This is the summation of all the total credit points obtained by a student over all semesters from beginning till date e.g using the table above, if a student who has just completed his 200 level has that result repeatedly over the 4 semesters spent he/she will have a CCP of 144 (36 x 4)
6. **GRADE POINT AVERAGE (GPA):** This is the total credit point (TCP) divided by the total load unit (TLU) e.g

COURSE CODE	UNIT	GRADE OBTAINED	RATING	CREDIT POINT OBTAINED
MTH 101	3	A	5	15
BIO 101	2	B	4	8
PHY 101	3	C	3	9
CHM 101	2	D	2	4
	TLU - 10			TCP-36

GPA---- $36/10 = 3.6$

Hence, this student has a GPA of 3.6

NOTE: The highest GPA that can be obtained in a semester is a 5.0 which occurs when a student obtains A in all the courses offered and the lowest that can be obtained is a 0.0 which occurs when the student obtains F in all courses offered in the semester.

7. **CUMMULATIVE GRADE POINT AVERAGE (CGPA):** This is the division of the CCP of a student by the CLU e.g using the example in number 5, the student has a CCP of 144 points and a CLU of 40

$$144/40 = 3.6$$

Hence this student has a CGPA of 3.6.

NOTE: CGPA IS NOT THE SUMMATION OF ALL YOUR GPAs

8. **WITHDRAWAL FROM THE UNIVERSITY:** A student whose CGPA falls below 1.5 at the end of a semester shall be placed on probation. A student shall be advised to withdraw from the university if the CGPA remains below 1.5 by the end of the next semester.

9. **FINAL ASSESSEMENT OF CLASS AND DEGREE:**

First class – 4.5 and above

Second Class Upper – 3.5 – 4.49

Second Class lower -2.5- 3.49

Third class – 1.5 – 2.49