

HOW TO CALCULATE YOUR GPA

Example: 4 (semester units) X 1.5 = 6 (quarter units)

A GPA or Grade Point Average is the average of student grades. One can calculate their GPA for one semester or for their cumulative, overall GPA. The GPA is unweighted.

Example:

Course	Units Attempted	X	Grade (Numerical Value)	=	Grade Points
ENGL 101	4	X	B (3)	=	12
MATH 102	4	X	A (4)	=	16
SOC 100	3	X	B (3)	=	9
POLIT 100	3	X	C (2)	=	6
HIST 101	3	X	D (1)	=	3
KINF 105A	(1)	X	W (0)	=	0
KINF 108A	1	X	F (0)	=	0
Totals:	18				46

- Grades are assigned a numerical value:
 - A = 4.0
 - B = 3.0
 - C = 2.0
 - D = 1.0
 - F = 0.0

Note: Units attempted that result in P/NP, CR/NC, W, IP, RD or I grade are not used to calculate the GPA.
- Multiply the units attempted by the numerical value of the grade to get the grade points:**Example:** 4 (units attempted) X B(3) (grade) = 12 (grade points)
- Total the units attempted and the grade points.
- The GPA is determined by dividing the total grade points by the number of attempted units:

Example: 46 (grade points) ÷ 18 (units attempted) = 2.56 (grade point average)

Grade Scale

- 4.0 = A average
- 3.0 = B average
- 2.0 = C average
- 1.0 = D average
- 0.0 = F average

Converting Quarter Unit to Semester Units

Quarter units are converted to semester units by multiplying the quarter units by 0.667:

Example: 4 (quarter units) X 0.667 = 2.67 (semester units)

Converting Semester Units to Quarter Units

Semester units are converted to quarter units by multiplying the semester units by 1.5: