Calculate my Grade Point Average (GPA)

Grade point averages are calculated by assigning quality points to the letter grade earned in the course, multiplying the quality points earned in the course by the credit hours for the course, summing the results, and dividing this total by the total number of GPA hours earned for the semester. A sample GPA calculation is included below.

Quality points assigned to each letter grade are as follows:

Grade	Quality Points per Credit Hour
A	4
B	3
C	2
D	1
F and all other grades	0

To determine quality points earned for a particular course, multiply the number of credit hours by the quality points assigned to the letter grade earned in the course. For example, if you earned a grade of B in a 4-credit hour course, you would multiply 4 (credit hours) by 3 (quality points for grade of B) to reach 12 (total quality points for the course).

To calculate your GPA, you would determine the quality points earned for each course then add all calculated quality points and add all GPA hours. Next, you would divide the total amount of quality points earned by the total amount of GPA hours earned. Your grade point average would range from 0.0 to a 4.0.

Below is a sample GPA calculation for one semester:

Course	Credit Hours	Grade	GPA Hours	Quality Points
CHEM 105	3	C	3	6
CHEM 115	1	B	1	3
ENGL 102	4	A	4	16
HIST 102	4	B	4	12
MATH 107	4	A	4	16
WAC 101	1	P	0	0
TOTAL	17	--	16	53

> **NOTE:** GPA Hours is the number that represents the total number of graded academic hours (excludes P, I, W, and XF grades) the student has attempted. Please refer to the current grading policy located here.

Now divide the total quality points earned by the total of credit (GPA) hours to calculate the GPA: $53/16 = 3.31$.

CR/NC (Credit/No Credit), W (Withdrawal), and I (Incomplete) grades are not included in the GPA calculation.

Please note that semester graduate point average (GPA) refers to your GPA calculated in one specific semester. Cumulative GPA refers to your GPA calculated using all coursework pursued to date.