

Grade Point Average (GPA) Calculators

Grade	Points	Semester GPA					Desired Cumulative GPA		Cumulative GPA	
A	4.00	Course	Credits	Grade	Points	Quality Points	Total GPA Hours Earned		Total Quality Points Earned	
A-	3.70						+	+		
B+	3.30						Total Hours Currently Enrolled		Current Semester Quality Points	
B	3.00						= Total Hours Attempted		= New Quality Point Total	
B-	2.70						X	X	Total GPA Hours Earned	
C+	2.30						Desired GPA		+	+
C	2.00						= Total Quality Points		Current Semester GPA Hours	
C-	1.70						-	-	= New Semester GPA Hours	
D	1.00	TOTALS					Quality Points Earned		= Cumulative GPA	
F	0.00	Semester GPA =					= Total Quality Points Needed			
-	0.00						÷	÷		
							Total Hours Currently Enrolled			
							= Semester GPA Needed			

- Indicates cells that need to be filled in. Do not adjust any of the other cells.

To calculate your semester GPA:

1. Multiply the number of credits in each course by the equivalent of the letter grade above. The total is referred to as "grade points."
2. Add together the grade points for all the courses taken.
3. Divide the total grade points by the total number of credits (passed and failed) for all the courses being computed.

For example:

COURSE	CREDITS	GRADE	QP	GRADE POINTS
ENG	4 credits	B-	(2.7)	10.8
SOC	4 credits	C+	(2.3)	9.2
HIST	4 credits	A	(4.0)	16.0
MATH	4 credits	B	(3.0)	12.0
HPE	<u>2 credits</u>	A	(4.0)	<u>8.0</u>
	18 credits			56.0

$$56.0/18 \text{ credits} = \text{GPA} = 3.11$$