GPA Calculation Worksheet

Each letter grade you receive has a numerical equivalent called Quality Points.

Letter Grade	A	A-	B+	B	B-	C+	C	C-	D+	D	D-	F
Quality Points	4.0	3.7	3.3	3.0	2.7	2.3	2.0	1.7	1.3	1.0	.7	0

The grades of I, and W carry no quality points and do not have any effect on your GPA

When calculating your GPA you need to determine the overall Quality Points for a class. To do so you will multiply the quality points for the anticipated letter grade by the credit hours for the course. Your GPA is the total number of quality points divided by your total credit hours.

Below you will find a worksheet with an example:

Course	Credit Hours	Anticipated Grade	Quality Points
EXAMPLE: EN 101	3	B+	9.9 *(Multiply quality points for a B+ times the number of credits for the course)*
Total Credit Hours:		Total Quality Points:	

Total Quality Points ÷ Total Credits = GPA

Total Quality Points: _____ ÷ Total Credit Hours: _____ = GPA: _____

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Course	Credit Hours	Anticipated Grade	Quality Points
EN 101	3	B+	9.9
CJ 101	3	A	12
GS 101	3	A	12
BI 114	4	C+	9.2
MA 145	3	C	6
Total Credit Hours:	16	**Total Quality Points:**	49.1

Total Quality Points ÷ Total Credits = GPA

Total Quality Points: ___49.1___ ÷ Total Credit Hours: ___16___ = **GPA:** ___3.07___