



How Do I Calculate My GPA?

A Grade Point Average (GPA) is determined by dividing the Total Quality Points for a term divided by the total attempted Credit Hours during that term for courses in which grades have quality points.

Definitions:

- Current GPA - Includes grades from a specific term.
- Cumulative GPA - Includes grades earned in a specific career.
- The GPA is equal to the number of Quality Points divided by the number of Quality Hours.
- Quality Hours = total number of hours for courses student received a grade of A, B, C, D or F.
- Quality Points = number of credit hours per course multiplied by the value of the grade received. Example values: A=4.0; B+=3.5; B=3.0; C+=2.5; C=2.0; D=1.0; F=0
- Courses with grades of **I** (Incomplete); **AU** (Audit); **W** (Withdraw); **P** (Pass); **NP** (No Pass) are not used in the standard calculation of GPA.

COURSE	GRADE	HOURS		NUMERICAL VALUE OF GRADE		QUALITY POINTS
ENGL 1010	B	3	x	3	=	9
SPH 2400	A	3	x	4	=	12
BIOL 1110	C	4	x	2	=	8
PHED 1010	F	1	x	0	=	0
HIST 1010	D	3	x	1	=	3
Total Hours		14				32
Add your Quality Points (32). Divide 32 by the number of hours you took (14). Your grade point average is 2.286.						