

Grade Point Average Calculation

$$\text{GPA} = \frac{\text{Total Grade Points}}{\text{Total Credits/Units}}$$

Total Grade Points = Sum of Grade Points

Grade Points = (Credits/Units) * Scale Value

Total Credits/Units = Sum of Credits

<http://www.back2college.com/raisegpa.htm>

G.P.A. Calculator site – calculates it for you!

Note: Calculating your G.P.A. will help you determine your next term's academic standing for in progress coursework

Example: GPA Calculation

Grade Points are earned as follows: A= 4, B= 3, C= 2, D = 1 and F = 0; P = 0; W = 0; I = 0

Course	Credits/Units	GRADE	Scale Value	Grade Points (Credits/Units * Scale Value)
Chemistry 120	5	D	1	5
Math 232	4	C	2	8
*Poli 121	*3	*P	0	*0
Hist. 120	3	C	2	6
	Total Credits/Units = 12 *Passing credits/units are <u>not</u> used for GPA			Total Grade Points = 19

$$\text{GPA} = \frac{\text{Total Grade Points}}{\text{Total Credits/Units}} = \frac{19}{12} = \mathbf{1.58}$$

*NVC units counted towards AA/AS are all courses numbered between 90 - 399.

*CSU transferable credit/units include all courses numbered 100-299.

*UC transferable units may vary, check current catalog to verify if course transfers to the UC System