

# How to Calculate Your Last 2 Year's GPA

Use this scale:

A	4.0
A-	3.7
B+	3.4
B	3.0
B-	2.7
C+	2.4
C	2.0
C-	1.7
D+	1.4
D	1.0
D-	0.7
E	0.0
UW	0.0

(all others grades (W, U, I, CR) are not calculated into your GPA)

Your GPA is determined by dividing the total grade points earned  
 (Credit hours times grade points) ÷ (numbers of semester hours completed)=GPA

For example:

<u>Class</u>	<u>Grade/Pts</u>	<u>(Credit hours x grade points)</u>	<u>÷</u>	<u>(Total number of sem. hours completed)</u>
↓ Soc 4670	↓ A/4.0	↓ (3x4.0)=12.0	↓	↓ 3
Psy 4040	B+/3.4	(3x3.4)=10.2		3
Anth 1010	A/4.0	(3x4.0)=12.0		3
SW 4400	A-/3.7	<u>(3x3.7)=11.1</u>		<u>3</u>

One semester GPA

Total =45.3÷ 12=3.78 (or A-)

To calculate your last 2 year's GPA list all the courses taken over the last 24 months with their accompanying grades, points, & credit hours completed.