

STEP-BY-STEP GUIDE TO CALCULATING YOUR GPA

Grade	Scale	Grade Points	Honor Points	AP Points
A+		5	0.03125	0.0625
A	93-100	5	0.03125	0.0625
A-	90-92	4.67	0.029188	0.058375
B+	87-89	4.33	0.027063	0.054125
B	83-86	4	0.025000	0.050000
B-	80-82	3.67	0.022938	0.045875
C+	77-79	3.33	0.020813	0.041625
C	73-76	3	0.018750	0.037500
C-	70-72	2.67	0.016688	0.033375
D+	67-69	2.33	0	0
D	63-66	2	0	0
D-	60-62	1.67	0	0
F	Below 60	1	0	0

1. List all credited courses taken each semester while in HS. Drivers Education, Action Ed and Physical Education do not count as credited courses.
2. Using the chart above, assign a numerical value for each credited course that you have taken.
3. Find the sum of all the credited course numerical values and divide that sum by the number of credited courses taken. This will give you the straight Grade Point Average.
4. Assign points for each honor or AP courses you have taken.
5. Find the sum of all honor or AP points and multiply that by the HP Multiplier (see explanation below). This will give you the Honors Points that you will be adding to the straight grade point average.
6. Straight GPA + Honors Points = HP GPA.

The honor points multiplier (HP Multiplier) is a function of how many semesters you have attended HS. 8 semesters is the norm. The multiplier is figured by dividing 8 by the number of semesters you have completed. For example: at the end of the freshman year you would multiply your honor points by 4 (or 8/2). At the end of your sophomore year you would use the HP multiplier 2 (or 8/4). The multiplier at the end of your junior year by 4/3 or (8/6). Your senior year you would use 1 or (8/8).