

Calculating Final Grades and the Yearly GPA

01 Grade Scale and Quality Points Distribution

GRADE	% RANGE	AP	HONORS	CP / GP
A	90–100	5.00	4.50	4.00
B	80–89	4.00	3.50	3.00
C	70–79	3.00	2.50	2.00
D	60–69	2.00	1.50	1.00
F	0–59	0.00	0.00	0.00

02 Multipliers for Calculating the Final Grade in a Course

COURSE TYPE	MP1	MP2	MP3	MP4	EXAM AVG.
1 Credit with Exams	0.2	0.2	0.2	0.2	0.2
1 Credit, no exams	0.25	0.25	0.25	0.25	N/A
.5 Credit with exam	0.4	0.4	—	—	0.2
.5 Credit, no exam	0.5	0.5	—	—	N/A
.25 Credit	1	—	—	—	N/A



Multiply each marking-period grade by its multiplier, then add the results together to get the final grade in the course.

03 Example: calculating a GPA from final grades

CLASS	FINAL GRADE	Q.P.	C.A.	T.Q.P.
English 9	89%	3	1	3
American Studies Honors	80%	3.5	1	3.5
Driver's Ed	94%	4	0.25	1
AP Calculus	80%	4	1	4
Biology Honors	76%	2.5	1	2.5
Spanish 1	65%	1	1	1
Wellness / Fitness *	97%	N/A	N/A	N/A
Health A	89%	3	0.25	0.75

KEY

Q.P. Quality points

C.A. Credits attempted

T.Q.P. Q.P. × C.A.

GPA = total Q.P. divided by total C.A.

* Wellness / Fitness is not calculated in the GPA.

YEARLY GPA **20** total Q.P. ÷ **5.5** credits attempted

= **2.864**