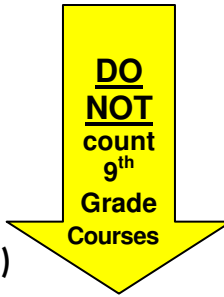


High School Transcript
 Street Address
 City, State, Zip

Student Name: John Doe
 Current Status: **Senior Sample**



SAMPLE TRANSCRIPT
Senior Student
 Need to use 10th & 11th
 Grade Coursework to
 calculate GPA's

Official Transcript Grade 9 (High School)

Course Description	Sem 1	Credit	Sem 2	Credit
Algebra I	A	0.5000	A	0.500
Band	A	0.500	A	0.500
Choir	A+	0.500	A+	0.500
Driver's Ed			P	0.250
English	A	0.500	A	0.500
Fit 4 Life/Health	A	0.500	A	0.500
Physical Science	A	0.500	A	0.500
World History	A	0.500	A	0.500

Steps for Determining GPA:

1. Use only the **previous 2 years** of courses and grades and the **summer** in between for each student.
2. Draw one line through any courses and grades that do **NOT** qualify under Decathlon standards — refer to handbook pages 31-32.
3. Count all letter grades at face value as indicated in the handbook. Disregard credits and plus/minus.
4. Add up total points of courses for all qualified semesters and divide this by the total number of courses used = qualified GPA.

Official Transcript Grade 10 (High School)

Course Description	Sem 1	Credit	Sem 2	Credit
Ad Phy Ed I	A+	0.500		
Amer Short Stories	B+	0.500		
Band	A+	0.500	A	0.500
Biology	B	0.500	B	0.500
Choir	A	0.500	A+	0.500
Creative Writing			A-	0.500
Drivers Ed	S	0.250		
Geometry	A-	0.500	B	0.500
Novels & Society			B+	0.500
US History I	A-	0.500	A-	0.500

Show your work! ↓

Official Transcript Grade 11 (High School)

Course Description	Sem 1	Credit	Sem 2	Credit
Ad Phy Ed I			A	0.500
Algebra II	B+	0.500	B	0.500
Band	A	0.500	A	0.500
Chemistry	B	0.500	A	0.500
Choir	A+	0.500	A+	0.500
English 11	B	0.500	A	0.500
Spanish I	A-	0.500	A-	0.500
US History II	A+	0.500	A	0.500

A - 10 x 4 = 40 pts.
B - 9 x 3 = 27 pts.
C - 0 x 2 = 0 pts.
19 courses 67 points

67 ÷ 19 = 3.526
Scholastic Student