

# HIGH SCHOOL TRANSCRIPT

<b>Name</b> John Smith	<b>Social Security Number</b> 111-11-1111
<b>Address</b> 123 Anywhere Road	<b>Date of Birth</b> Mm/dd/yyyy
<b>City,State,Zip</b> Milwaukee, WI 53226	<b>Gender</b> Male
<b>Phone</b> (414) 555-1234	<b>School</b> Home school

<b>9th Grade</b>	Grade	Credit	<b>11th Grade</b>	Grade	Credit
Algebra 1	A	1	Algebra 2	A-	1
Physical Science	A-	1	Chemistry	A-	1
Grammar & Writing	A	0.5	Grammar & Writing	A	0.5
Literature	A	0.5	American Literature	A	0.5
World Geography	A-	1	American History	A	1
Piano	A	1	Chinese 1	A	1
Violin	A	1	Piano	A	1
Health	A	1	Violin	A	1
 Cumulative Grade & Credit	 3.9	 7	 Cumulative Grade & Credit	 3.9	 7
 <b>10th Grade</b>			 <b>12th Grade (not completed)</b>		
Geometry	A-	1	Business Math		1
Biology	A	1	Physics		1
Grammar & Writing	A	1	Grammar & Writing		0.5
Literature	A	0.5	British Literature		0.5
World History	A	1	American Government		0.5
Spanish 1	A-	1	Economics		0.5
Piano	A	1	Church History		0.5
Violin	A	1	Chinese 2		1
Driver's Education	A-	0.5	Speech		0.5
			Piano		0.5
 Cumulative Grade & Credit	 3.9	 8	Physical Education		0.5
			 Cumulative Grade & Credit		 7
 <b>Overall Grade Point Average</b>	 3.9				
<b>Total Credits Earned</b>	21.5				
<b>Total Anticipated Credit</b>	27.5				

## Calculating Grade Point Average

A	4.0
A-	3.67
B+	3.33
B	3.0
B-	2.67
C+	2.33
C	2.0
C-	1.67
D+	1.33
D	1.0
D-	.67
F	0

Add all grades together, according to their corresponding value. Divide by number of credits.

\*Grades for  $\frac{1}{2}$  credit classes get  $\frac{1}{2}$  the numeric value (ie. If the student gets an A in a  $\frac{1}{2}$  credit course, the value toward the grade point average is 2, rather than 4).