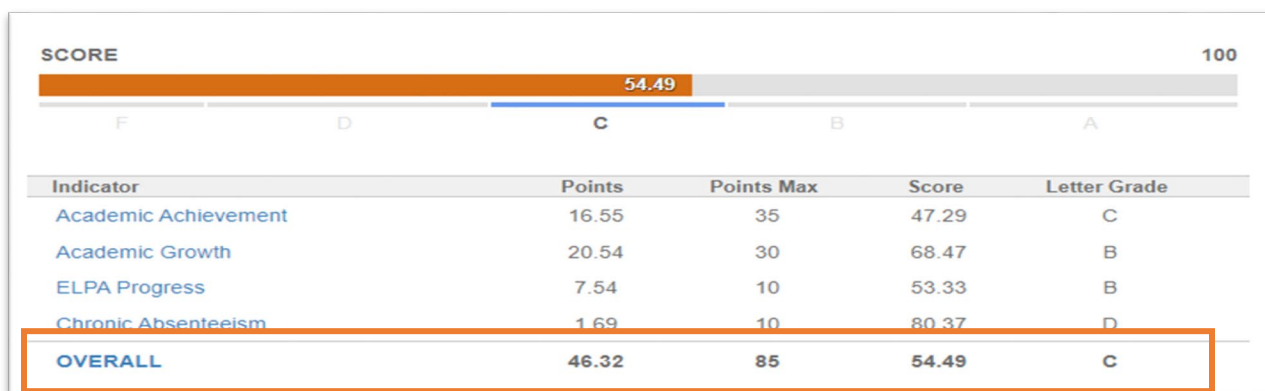


The Oklahoma School Report Card provides a snapshot of school performance by examining performance relative to a set of indicators. Schools can receive letter grades and scores for up to five indicators (i.e., Academic Achievement, Academic Growth, Chronic Absenteeism, English Language Proficiency Progress [ELPA], Postsecondary Opportunities, and Graduation). This guide will go over three key elements of the Overall Grade: the score, the points, and the letter grade.

The Indicator Scores and Points

The **Score** for each indicator reflects the school’s performance relative to a specific metric (e.g., % of students on track or proficient) whereas the **Points** reflect the school’s performance relative to the state-wide distribution.



Letter grades for each indicator are found by comparing points earned to the cut scores for each indicator and model type as outlined in the Indicator Guides that can be downloaded from each tab.

The Overall Points and Score

Schools that have letter grades for all possible indicators within their model type (i.e., elementary schools up to grade 6, middle schools up to grade 9, and high schools) will receive an overall letter grade. Overall points are found by summing the points for each indicator. The Overall score represents the percentage of points earned. The Overall score is calculated using this formula.

$$\frac{\text{Overall Points Earned}}{\text{Points Max}} \times 100 = \text{Score}$$

For the example above:

$$\frac{46.32 \text{ (Overall Points)}}{85 \text{ (Points Max)}} \times 100 = 54.49 \text{ (Score)}$$

Schools for which **one or more indicators are missing** (with the exception of ELPA) will not receive an overall grade, only indicator grades. In this example, the site is missing Academic Growth, so they do not have an Overall grade.

Indicator	Points	Points Max	Score	Letter Grade
Academic Achievement	3.51	30	11.70	D
ELPA Progress	0.73	10	13.89	F
Chronic Absenteeism	8.68	10	96.88	A
OVERALL	NA	NA	NA	NA

Small Population Model

The Small Population model is used when a school has fewer than 25 students in a specific indicator for the current year. Data are pooled across up to three years for that indicator in order to reach at least 25 students. In this example, the ELPA Progress indicator utilized the Small Population model.

Indicator	Points	Points Max	Score	Letter Grade
Academic Achievement	30.88	45	68.62	B
ELPA Progress	3.47	10	13.89	C
Chronic Absenteeism	6.45	10	86.19	C
Graduation	9.08	10	90.80	A
Postsecondary Opportunities	7.57	10	59.15	B
OVERALL	57.45	85	67.59	B

Your letter grade is found by comparing points earned to the cut scores for your model type (i.e, high school with ELPA and science).

For the example above, we see that the school has ELPA based on Points Max of 85. They earned 57.45 Overall points, which gives them a B.

57.45

High School Overall Letter Grade Assignment				
Letter Grade	With ELPA (Max Points 85)		Without ELPA (Max Points 75)	
	Low	High	Low	High
A	71.49	85.00	63.25	75.00
B	53.56	71.48	50.30	63.24
C	39.74	53.55	37.75	50.29
D	13.33	39.73	25.22	37.74
F	0.00	13.32	0.00	25.21

The Overall Letter Grade

Overall letter grade rubrics vary by model. This is because the cut scores for each model type are found by comparing performance across all schools in the same model (e.g., elementary schools with ELPA and science). High and low cut points represent the maximum and minimum number of points your school can earn and still receive that letter grade. The rubrics on the next pages show the cut score ranges for each model based on POINTS earned, not the indicator score for each model.

Elementary Rubrics up to grade 6

Elementary School Overall Letter Grade Assignment <u>(With ELPA)</u> Highest Grade Level = 6				
With Science (Max 85)			Without Science (Max 80)	
Letter Grade	Low	High	Low	High
A	71.27	85.00	67.08	80.00
B	53.83	71.26	50.66	67.07
C	35.62	53.82	33.53	50.65
D	13.15	35.61	12.38	33.52
F	0.00	13.14	0.00	12.37

Elementary School Overall Letter Grade Assignment <u>(Without ELPA)</u> Highest Grade Level = 6				
With Science (Max Points 75)			Without Science (Max Point 70)	
Letter Grade	Low	High	Low	High
A	63.20	75.00	58.99	70.00
B	50.96	63.19	47.56	58.98
C	37.07	50.95	34.60	47.55
D	24.14	37.06	22.53	34.59
F	0.00	24.13	0.00	22.52

Middle School Rubrics up to grade 9

Middle School Overall Letter Grade Assignment <u>(With ELPA)</u> Highest Grade Level = 9				
MS With Science (Max Points 85)			MS Without Science (Max Points 80)	
Letter Grade	Low	High	Low	High
A	68.83	85.00	64.78	80.00
B	51.93	68.82	48.87	64.77
C	34.78	51.92	32.74	48.86
D	9.99	34.77	9.40	32.73
F	0.00	9.98	0.00	9.39

Middle School Overall Letter Grade Assignment <u>(Without ELPA)</u> Highest Grade Level = 9				
MS With Science (Max Points 75)			MS Without Science (Max Points 70)	
Letter Grade	Low	High	Low	High
A	64.79	75.00	60.47	70.00
B	47.06	64.78	43.92	60.46
C	31.70	47.05	29.59	43.91
D	17.19	31.69	16.05	29.58
F	0.00	17.18	0.00	16.04

High School Rubric

High School Overall Letter Grade Assignment				
With ELPA (Max Points 85)			Without ELPA (Max Points 75)	
Letter Grade	Low	High	Low	High
A	71.49	85.00	63.25	75.00
B	53.56	71.48	50.30	63.24
C	39.74	53.55	37.75	50.29
D	13.33	39.73	25.22	37.74
F	0.00	13.32	0.00	25.21

For more information on the Oklahoma School Report card and each indicator, please visit: <https://sde.ok.gov/oklahoma-report-card-resources>

For questions, please email us at Accountability@sde.ok.gov