

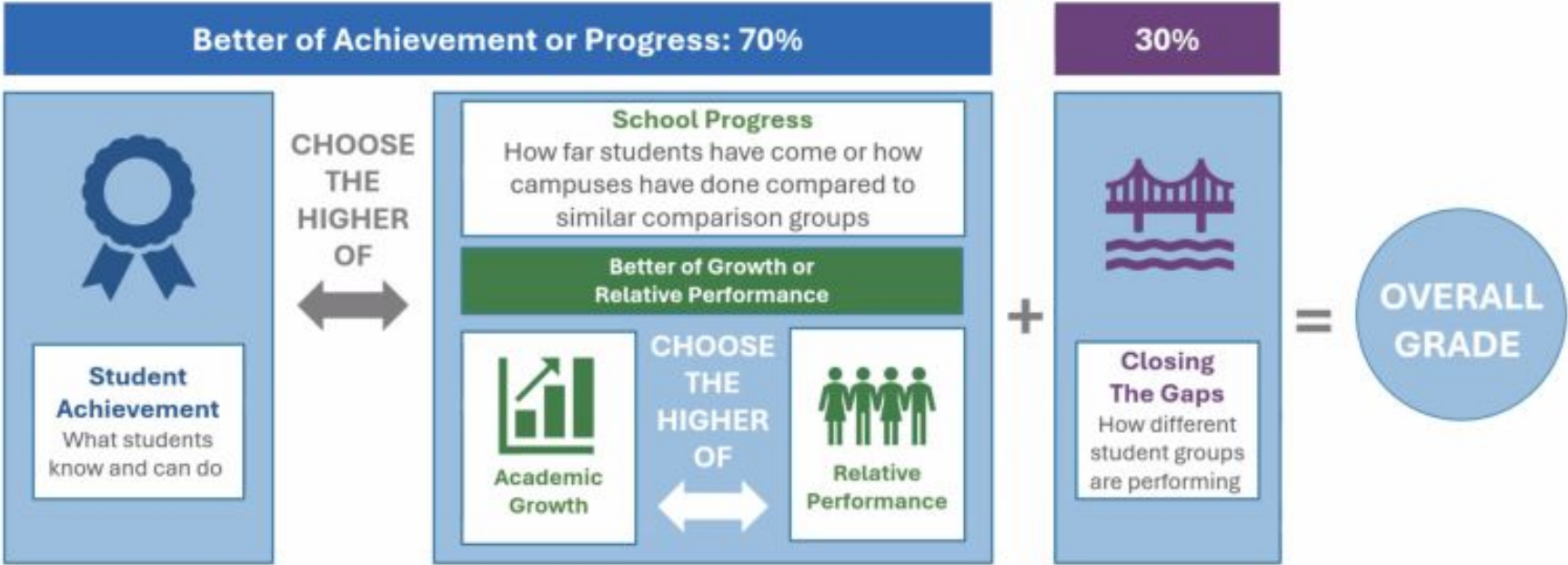
2026
La Vega ISD
Accountability
Ratings



2026
Accountability
System

Campus
Rating
Calculations

A-F Ratings Reflect the Better of Achievement or Progress



The district score is calculated by weighted averaging using the enrollment of specific grade levels. Each campus is weighted by data it contributed to the domain.

Campus	% contribution to Domain 1	% contribution to Domain 2A	% contribution to Domain 2B	% contribution to Domain 3
Elementary (Grade 3)	8.3%	N/A	8.3%	8.3%
Intermediate (Grades 4-5)	33%	36%	33%	33%
Junior HS (Grades 6-7)	19.7%	21.5%	19.7%	19.7%
High School (Grades 9-12)	39%	42.5%	39%	39%



La Vega ISD performance over time

Overall Rating

	Overall 2026	Overall 2025	Overall 2024	Overall 2023	Change in STAAR test design AND Change in Accountability rating calculation including district methodology, growth calculation, CCMR rate calculation and CTG methodology	Overall 2022
La Vega ISD	72 (C)	69 (D)	69 (D)	65 (D)		87 (B)
La Vega Primary Phil Bancale Campus and La Vega Elementary	61 (D)	56 (F)	65(D)	75 (C)		81 (B)
La Vega Intermediate HP Miles Campus	65 (D)	66 (D)	69(D) Forced D, actual calculation 71	65 (D)		73 (C)
La Vega JH George Dixon Campus	69 (D)	69 (D) Forced D, Actual calculation 71	64(D)	59 (F)		79 (C)
La Vega High School	82 (B)	74 (C)	74(C)	64 (D)		81 (B)



La Vega ISD performance over time

Student Achievement

This is using STAAR performance, rate of CCMR and graduation for the high school.

	Domain 1 – Student Achievement 2026	Domain 1 – Student Achievement 2025	Domain 1 – Student Achievement 2024	Domain 1 – Student Achievement 2023		Domain 1 – Student Achievement 2022
La Vega ISD	66 (D)	64 (D)	65 (D)	64 (D)	Change in STAAR test design	82 (B)
La Vega Primary Phil Bancale Campus and La Vega Elementary	55 (F)	56 (F)	59 (F)	69 (D)	AND	74 (C)
La Vega Intermediate HP Miles Campus	59 (F)	60 (D)	62 (D)	62 (D)	Change in Accountability rating calculation including district methodology, growth calculation, CCMR rate calculation and CTG methodology	67 (D)
La Vega JH George Dixon Campus	60 (D)	62 (D)	57 (F)	58 (F)		67 (D)
La Vega High School	78 (C)	71 (C)	74 (C)	67 (D)		80 (B)



La Vega ISD performance over time

School Progress

This is using STAAR growth for Part A and STAAR performance with CCMR for Part B.

	Domain 2 – School Progress 2026		Domain 2 – School Progress 2025		Domain 2 – School Progress 2024		Domain 2 – School Progress 2023		Change in STAAR test design AND Change in Accountability rating calculation including district methodology, growth calculation, CCMR rate calculation and CTG methodology	Domain 2 – School Progress 2022	
	Part A: Growth	Part B: Relative performance	Part A: Growth	Part B: Relative performance	Part A: Growth	Part B: Relative performance	Part A: Growth	Part B: Relative performance		Part A: Growth	Part B: Relative performance
La Vega ISD	68 (D)	72 (C)	63 (D)	70 (C)	66 (D)	69 (D)	59 (F)	69 (D)		69 (D)	90 (A)
La Vega Primary Phil Bancale Campus and La Vega Elementary	Not Rated	57 (F)	Not Rated	58 (F)	Not Rated	63 (D)	Not Rated	76 (C)		Not Rated	83 (B)
La Vega Intermediate HP Miles Campus	65 (D)	65 (D)	65 (D)	67 (D)	66 (D)	69 (D)	60 (D)	69 (D)		69 (D)	74 (C)
La Vega JH George Dixon Campus	69 (D)	69 (D)	60 (D)	72 (C)	58 (F)	63 (D)	58 (F)	69 (D)		80 (B)	79 (C)
La Vega High School	69 (D)	82 (B)	62 (D)	75 (C)	69 (D)	74 (C)	58 (F)	67 (D)		72 (C)	84 (B)



La Vega ISD performance over time

Closing the Gaps

This is using STAAR performance at Meets Grade Level, growth on STAAR, TELPAS, and 4 year graduation rate with CCMR rate.

	Domain 3 – Closing the Gaps 2026	Domain 3 – Closing the Gaps 2025	Domain 3 – Closing the Gaps 2024	Domain 3 – Closing the Gaps 2023		Domain 3 – Closing the Gaps 2022
La Vega ISD	73 (C)	66 (D)	71 (C)	55 (F)	Change in STAAR test design	81 (B)
La Vega Primary Phil Bancale Campus and La Vega Elementary	70 (C) Comprehensive Progress	51 (F) Comprehensive	70 (C)	72 (C)	AND	77 (C)
La Vega Intermediate HP Miles Campus	66 (D)	65 (D)	72 (C)	56 (F)	Change in Accountability rating calculation including district methodology, growth calculation, CCMR rate calculation and CTG methodology	71 (C)
La Vega JH George Dixon Campus	70 (C)	69 (D)	66 (D)	45 (F)		75 (C)
La Vega High School	82 (B)	70 (C)	73 (C)	56 (F)		75 (C)



La Vega ISD performance over time

Federal labels

Federal improvement requirements are based upon the performance of subgroups in Closing the Gaps domain

	Federal label Domain 3 – Closing the Gaps 2026	Federal label Domain 3 – Closing the Gaps 2025
La Vega Elementary (The Primary does not receive a review for a federal label.)	Comprehensive Progress (Year 1 exit)	Comprehensive Identified Fell into bottom 5% of elementary schools in Domain 3
La Vega Intermediate HP Miles Campus	Targeted Support Met criteria to exit Additional Targeted label	Additional Targeted - Special Education
La Vega JH George Dixon Campus	Targeted Support	Targeted Support
La Vega High School	No federal label	No federal label



La Vega ISD performance over time

School Improvement requirements

	Consecutive years with Unacceptable Rating	School Improvement requirements
La Vega Elementary	0 Pause on count for Blending Learning grant process	Targeted Improvement Plan
La Vega Intermediate HP Miles Campus	1 Pause on count for Blending Learning grant process	Targeted Improvement Plan
La Vega JH George Dixon Campus	1 Pause on count for Blending Learning grant process	Local Improvement Plan (CIP can be used)
La Vega High School	0	None

ESC Region	Region Name	District Name	SBOE District	Campus Name	CDCN	Unacceptable Chain?	# of Consecutive Years Campus is Academically Unacceptable	D Count	Campus 2026: SB 1882 Pause	Campus 2026 Rating	Campus 2025: SB 1882 Pause
12	REGION 12: WACO	LA VEGA ISD	14	LA VEGA H S	161906002	NO	0	0		B	
12	REGION 12: WACO	LA VEGA ISD	14	LA VEGA J H GEORGE DIXON CAMPUS	161906042	YES	1	2	28.020-1	D	
12	REGION 12: WACO	LA VEGA ISD	14	LA VEGA INT H P MILES CAMPUS	161906103	YES	1	3	28.020-1	D	
12	REGION 12: WACO	LA VEGA ISD	14	LA VEGA EL	161906105	YES	0	2		D	28.020-1
12	REGION 12: WACO	LA VEGA ISD	14	LA VEGA PRI PHIL BANCALE CAMPUS	161906106	YES	1	2		D	

Questions?

