School: ALAMOSA HIGH SCHOOL - 0118 District: ALAMOSA RE-11J - 0100 (1 Year1)

Improvement

This is the plan type the school is required to adopt and implement. Schools are assigned a plan based on their overall framework score, which is a percentage of the total points they earned out of the total points eligible in each performance indicator. The overall score is then matched to the score ranges below to determine the plan type.

Plan Assignment	Framework Points Earned
Performance	at or above 60%
Improvement	at or above 47% - below 60%
Priority Improvement	at or above 33% - below 47%
Turnaround	below 33%

Framework points are calculated using the percentage of points earned out of points eligible. For schools with data on all indicators, the total points possible are: 15 points for Academic Achievement, 35 for Academic Growth, 15 for Academic Growth Gaps, and 35 for Postsecondary and Workforce Readiness.

				•
Performance Indicators	Rating/Plan	% of Points	Earned out of Points Eligible ²	
Academic Achievement	Approaching	50.0%	(7.5 out of 15 points)	
Academic Growth	Approaching	50.0%	(17.5 out of 35 points)	
Academic Growth Gaps	Approaching	43.3%	(6.5 out of 15 points)	
Postsecondary and Workforce Readiness	Meets	71.7%	(25.1 out of 35 points)	
Test Participation ³	Meets 95% Participation Rate			
TOTAL		56.6%	(56.6 out of 100 points)	

²Schools may not be eligible for all possible points on an indicator due to insufficient numbers of students. In these cases, the points are removed from both the points earned and the points eligible, so scores are not negatively impacted.

3schools do not receive points for test participation. However, schools are assigned one plan category lower than their points indicate if they do not (1) meet at least a 95% participation rate in all or all but one content area (reading, writing, math, science and COACT), or (2) for schools serving multiple levels (elementary, middle and high school grades, e.g., a 6-12 school), meet at least a 95% participation rate in all or all but one content area when individual content area rates are rolled up across school levels (elementary, middle and high school grades).

Test Participation Rat	tes															
	% of Students Tested					Participation Rating			Students Tested				Total Students			
Content Area	Elem	Middle	High	Overall	Elem	Middle	High	Overall	Elem	Middle	High	Overall	Elem	Middle	High	Overall
Reading	-	-	100.0%	100.0%	-	-	Meets	Meets	-	-	248	248	-	-	248	248
Mathematics	-	-	100.0%	100.0%	-	-	Meets	Meets	-	-	248	248	-	-	248	248
Writing	-	-	100.0%	100.0%	-	-	Meets	Meets	-	-	248	248	-	-	248	248
Science	-	-	100.0%	100.0%	-	-	Meets	Meets	-	-	114	114	-	-	114	114
Colorado ACT	-	-	100.0%	-	-	-	Meets	-	-	-	107	-	-	-	107	-





Performance Indicators							Le	vel: High School
School: ALAMOSA HIGH SCHOOL							District: ALAMOSA RE-	L1J - 0100 (1 Year)
Academic Achievement	Points Earned	Points Eligible	% Points	Rating	N	% Proficient/Advanced	School's Percentile	
Reading	2	4		Approaching	238	63.03	25	
Mathematics	2	4		Approaching	238	26.47	35	
Writing	2	4		Approaching	238	47.9	43	
Science	2	4		Approaching	111	45.05	39	
Total	8	16	50%	Approaching				
							Median Adequate Growth	Made Adequate
Academic Growth	Points Earned	Points Eligible	% Points	Rating	N	Median Growth Percentile	Percentile	Growth?
Reading	2	4		Approaching	218	40	20	Yes
Mathematics	2	4		Approaching	219	49	95	No
Writing	2	4		Approaching	219	44	48	No
English Language Proficiency (CELApro)	0	0		-	N<20	_	-	-
Total	6	12	50%	Approaching				
Academic Growth Gaps	Points Earned	Points Eligible	% Points	Rating	Subgroup N	Subgroup Median Growth Percentile	Subgroup Median Adequate Growth Percentile	Made Adequate Growth?
•					, N	Growth Percentile	Growth Percentile	Growths
Reading	9	20	45%	Approaching	121	26	20	Van
Free/Reduced Lunch Eligible	2	4		Approaching	121	36	29	Yes
Minority Students	2	4		Approaching	139	40	23	Yes
Students with Disabilities	1	4		Does Not Meet	20	37	99	No
English Learners	3	4		Meets	27	54	54	Yes
Students needing to catch up	1	4		Does Not Meet	72	35	71	No
Mathematics	8	20	40%	Approaching				
Free/Reduced Lunch Eligible	2	4		Approaching	121	46	99	No
Minority Students	2	4		Approaching	140	49	97	No
Students with Disabilities	1	4		Does Not Meet	20	32	99	No
English Learners	1	4		Does Not Meet	27	36	99	No
Students needing to catch up	2	4		Approaching	135	47	99	No
Writing	9	20	45%	Approaching				
Free/Reduced Lunch Eligible	2	4		Approaching	121	41	66	No
Minority Students	2	4		Approaching	140	48	60	No
Students with Disabilities	1	4		Does Not Meet	20	37	99	No
English Learners	2	4		Approaching	27	51	83	No
Students needing to catch up	2	4		Approaching	93	41	92	No
Total	26	60	43.3%	Approaching				
Postsecondary and Workforce Readiness	Points Earned	Points Eligible	% Points	Rating		N	Rate/Score	Expectation
Graduation Rate: 4yr/5yr/6yr/7yr	3	4		Meets	1	148/148/ 160/130	86.5 /85.1/81.3/76.9%	80%
Disaggregated Graduation Rate	1.75	3	58.3%	Approaching	·			
Free/Reduced Lunch Eligible	0.75	1		Meets		97/ 83 /92/66	81.4/ 81.9 /72.8/66.7%	80%
Minority Students	0.75	1		Meets		91 /82/90/66	82.4 /81.7/76.7/75.8%	80%
Students with Disabilities	0.25	1		Does Not Meet	N<	<16/N<16/ 17 /N<16	-/-/ 58.8 /-%	80%
English Learners	0	0		-	N<1	.6/N<16/N<16/N<16	-/-/-%	80%
Dropout Rate	4	4		Exceeds		680	0.9%	3.6%
Colorado ACT Composite Score	2	4		Approaching		107	18.8	20.0
Total	10.75	15	71.7%	Meets				

Scoring Guide Level: H

erformance Indicate	formance Indicators on the School Performance F			Rating	Poin	t Value	Total Possible per EMH Lev	el Framework Do
erjormance malcate		r advanced was:		nuting	FUIII	. vuiue	TOTAL POSSIBLE PET LIVIN LEV	en runiework Po
	* at or above the 90th percentile of all schools (using			Exceeds	Т	4	16	
Academic	below the 90th percentile but at or above the 50th	·	acalina)	Meets	+	3	(4 for each	15
Achievement	below the 50th percentile but at or above the 50th below the 50th percentile but at or above the 15th			Approaching		2	- 1	15
Achievement	·		aseime).	FF C			content area)	
	below the 15th percentile of all schools (using 2009) the analysis of a second school	,	h	Does Not Me	TCAP	1		
	If the school meets the median adequate student growt • at or above 60.	n percentile una its median student growt	in percentile was:	Exceeds	4	CELA 2	14	
	below 60 but at or above 45.			Meets	3	1.5	(4 for each	
	below 45 but at or above 45. below 45 but at or above 30.			Approaching	2	1.5	content area	
Academic	• below 30.			Does Not Med	et 1	0.5	and 2 for	35
Growth		at arouth parcentile and its median stude	nt arouth norsentile was	Does Not Me	TCAP	CELA		33
Growth	If the school does not meet the median adequate studer	nt growth percentile and its median stude	nt growth percentile was:	T consider			English	
	• at or above 70.			Exceeds	3	2	language	
	below 70 but at or above 55.below 55 but at or above 40.			Meets	2	1.5	proficiency)	
	below 40. below 40.			Approaching	et 1	0.5	-	
		dent growth percentile and its median st	ident growth percentile was:	Does Not Me	<u>t p</u>	0.5		
	If the student subgroup meets the median adequate stu • at or above 60.	dent growth percentile and its median str	ident growth percentile was:	Exceeds	Т	4	4	
	below 60 but at or above 45.			Meets	+	3	1	
	below 45 but at or above 45. below 45 but at or above 30.			Approaching		2	60	
Academic	• below 30.			Does Not Med	*	1	(4 for each of 5	
		wate student arouth percentile and its m	adian student arouth nerson		= ų	1	i '	15
Growth Gaps	If the student subgroup does not meet the median adeq	uate student growth percentile and its me	ealan student growth percen		T	4	subgroups in 3	15
	• at or above 70.			Exceeds	+	3	subject areas)	
	below 70 but at or above 55. below 55 but at an above 40.			Meets	+	2	-	
	below 55 but at or above 40. below 40.			Approaching		1	-	
	below 40. Crad artists Bate and Discourse at all Craduation	Data. The sale alle and direction water	!:	Does Not Me	Overall	Ť		
	Graduation Rate and Disaggregated Graduation	Rate: The school's graduation rate/o	nsayyreyatea yraaaation			+ 00	4	
	• at or above 90%.			Exceeds	3	0.75	-	
	at or above 80% but below 90%. at or above 65% but below 80%.			Meets	2		-	
				Approaching	et 1	0.5	-	
	• below 65%.			Does Not Me	<u>t p</u>	0.25	16	
	Dropout Rate: The school's dropout rate was:			<u> </u>	1		16	
ostsecondary and	• at or below 1%.			Exceeds		4	(4 for each sub-	35
orkforce Readines	3 1 3			Meets		3	indicator)	
	at or below 10% but above the state average (using)	2009-10 baseline).		Approaching		2	1	
	• above 10%.			Does Not Me	et	1	4	
	Colorado ACT Composite Score: The school's aver	rage Colorado ACT composite score v	vas:					
	at or above 22.			Exceeds		4	1	
	at or above the state average but below 22 (using 2)			Meets		3		
	at or above 17 but below the state average (using 2)	009-10 baseline).		Approaching		2		
	• below 17.			Does Not Me	et	1		
t-Points for each p	erformance indicator		Cut-Points for plan t	ype assignment				
Cu	t Point: The school earned of the points eligible	on this Indicator.		Cut Point: The schoo	earned .	of the to	otal Framework points eligib	ole.
	at or above 87.5%	Exceeds		• at or above 60%		.	Tamena Remite engin	Performance
	e at or above 62.5% - below 87.5%	Meets	Total Framework	• at or above 47% - be	low 60%			Improvement
Growth: Gans	at of above 04.3/0 Delovy 0/.3/0	IVICELS	- Ctar - raincwork	40. 420VC 4770 DC				p. overnerit
	at or above 37.5% - below 62.5%	Approaching	Points	• at or above 33% - be	low 47%			Priority Improveme

				ear remains plantified assignment					
	Cut Point: T	he school earned of the points eligible on th	is Indicator.		Cut Point: The school earned of the total Framework points	eligible.			
Achievement;	• at or abov	ve 87.5%	Exceeds		• at or above 60%	Performance			
Growth; Gaps	• at or abov	ve 62.5% - below 87.5%	Meets	Total Framework	• at or above 47% - below 60%	Improvement			
	• at or abov	ve 37.5% - below 62.5%	Approaching	Points	• at or above 33% - below 47%	Priority Improvement			
	• below 37.	5%	Does Not Meet		• below 33%	Turnaround			
School plan type a	ssignments								
		Plan description							
Performance Plan		The school is required to adopt and implement a Per	formance Plan.	A school may not implemen	nt a Priority Improvement and/or Turnaround Plan for longer than a com	bined total of			
Improvement Plai	า	The school is required to adopt and implement an Im	provement Plan.	five consecutive years before the District or Institute is required to restructure or close the school. The five					
Priority Improvem	Priority Improvement Plan The school is required to adopt and implement a Priority Improvement Plan. consecutive school years commences on July 1 during the summer immediately following the fall in which the								
Turnaround Plan		The school is required to adopt and implement a Tur	naround Plan.	school is notified that it is r	equired to implement a Priority Improvement or Turnaround Plan.				

3

1-year vs. 3-year Report

Schools receive a 1-year and a 3-year aggregated School Performance Framework report. CDE produces a report on the basis of three years of data to enable more schools to be considered within the same performance framework. Some small schools may not have public data on the basis of a single year because of small N counts for some performance indicator metrics, but a report on the basis of three years of data increases the N count. Only one of the two sets of results (1-year or 3-year) will be the official plan type assignment for the school: the one under which the school has ratings on a higher number of the performance indicators, or, if it has ratings for an equal number of indicators, the one under which it received a higher total number of points and plan assignment. Note that some 3-year reports may be based on only two years of data if that is the only data available.

Reference Data for Key Performance Indicators

Academic Achievement

The Academic Achievement Indicator reflects a school's proficiency rate: the percentage of students proficient or advanced on Colorado's standardized assessments. This includes results from CSAP/TCAP and CSAPA/CoAlt in reading, mathematics, writing, and science, and results from Lectura and Escritura.

All achievement data is compared to baselines from the first year the performance framework reports were released (2009-10 for 1-year reports and 2008-10 for 3-year reports).

Percent of Students Proficient or Advanced by Percentile Cut-Points - 1-year (2009-10 baseline)

	Reading			Math		Writing			Science			
	Elem	Middle	High	Elem	Middle	High	Elem	Middle	High	Elem	Middle	High
N of Schools	1008	479	327	1007	480	327	1007	480	327	912	407	286
15th percentile	49.18	50.44	54.92	48.60	29.72	15.97	32.48	34.95	30.96	19.67	23.85	27.50
50th percentile	71.65	71.43	73.33	70.89	52.48	33.52	53.52	57.77	50.00	47.53	48.00	50.00
90th percentile	89.10	88.24	87.23	89.34	75.00	54.79	76.83	79.67	72.24	75.96	75.11	72.41

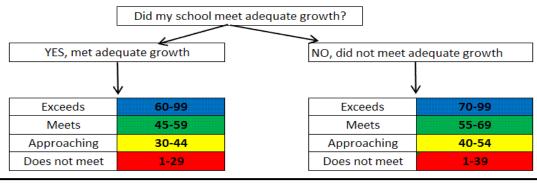
Percent of Students Proficient or Advanced by Percentile Cut-Points - 3-year aggregate (2008-10 baseline)

	Reading Math				Writing			Science				
	Elem	Middle	High	Elem	Middle	High	Elem	Middle	High	Elem	Middle	High
N of Schools	1032	507	362	1032	507	361	1032	507	362	972	469	347
15th percentile	50.00	50.56	53.34	48.73	29.69	13.49	32.56	36.84	30.00	20.46	25.00	27.93
50th percentile	72.05	71.35	72.21	70.11	51.53	30.53	54.84	58.34	49.57	45.36	48.72	50.00
90th percentile	88.21	87.40	86.17	87.48	74.41	52.19	76.51	79.17	71.00	72.65	71.26	71.45

Academic Growth and Academic Growth Gaps

The Academic Growth Indicator measures academic progress using the Colorado Growth Model. This Indicator reflects 1) normative (median) growth: how the academic progress of the students in this school compared to that of other students statewide with a similar content proficiency (CSAP/TCAP) score history or a similar English language proficiency (CELApro) score history, and 2) criterion-referenced (adequate) growth: whether this level of growth was sufficient for the typical (median) student in the school to reach or maintain a specified level of proficiency within a given length of time. For CSAP/TCAP, students are expected to score proficient or advanced within three years or by 10th grade, whichever comes first. Students classified as English learners are expected to reach the next level of language proficiency on CELApro in either 1 or 2 years, depending upon the proficiency target.

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The Academic Growth Gaps Indicator measures the academic progress of historically disadvantaged student groups and students needing to catch up. It disaggregates the Growth Indicator into student groups, and reflects their normative and adequate growth. The student groups include students eligible for free/reduced lunch, minority students, students with disabilities, English learners, and students needing to catch up.

For Academic Growth and Academic Growth Gaps, the median growth percentile required to earn each rating depends on whether or not the school met adequate growth. Schools that met adequate growth use the rubric on the left; schools that did not meet adequate growth use the rubric on the right.

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Postsecondary and Workforce Readiness

The Postsecondary and Workforce Readiness Indicator measures the preparedness of students for college or careers upon completing high school. This Indicator reflects student graduation rates, disaggregated graduation rates for student groups (students eligible for free/reduced lunch, minority students, students with disabilities, and English learners), dropout rates, and average Colorado ACT (COACT) composite scores.

State Average (Mean) Dropout Rate (2009-10 baseline)

	N of Students	Mean Rate
1-year (2009)	416,953	3.6
3-year (2007-09)	1,238,096	3.9

This School's Graduation Rate and Disaggregated Graduation Rate Overall Graduation Rate (1-year)

		4-year	5-year	6-year	7-year
	2008	73.5	75.4	76.2	76.9
Anticipated Year	2009	80.6	80.7	81.3	
of Graduation	2010	80.8	85.1		
	2011	86.5			

Free/Reduced Lunch Graduation Rate (1-year)

		4-year	5-year	6-year	7-year
	2008	60.3	63.6	65.2	66.7
Anticipated Year	2009	71	72	72.8	
of Graduation	2010	74.4	81.9		
	2011	81.4			

Minority Student Graduation Rate (1-year)

		4-year	5-year	6-year	7-year
	2008	70.1	72.7	74.2	75.8
Anticipated Year	2009	76.7	75.8	76.7	
of Graduation	2010	75.3	81.7		
	2011	82.4			

Students with Disabilities Graduation Rate (1-year)

		4-year	5-year	6-year	7-year
	2008	N<16	N<16	N<16	N<16
Anticipated Year	2009	55.6	55.6	58.8	
of Graduation	2010	N<16	N<16		
	2011	N<16			

English Learners Graduation Rate (1-year)

	4-year	5-year	6-year	7-year
2008	N<16	N<16	N<16	N<16
2009	N<16	N<16	N<16	
2010	N<16	N<16		
2011	N<16			
	2009 2010	2008 N<16 2009 N<16 2010 N<16	2008 N<16	2008 N<16

State Average (Mean) COACT Composite Score (2009-10 baseline)

	N of Students	Average Score
1-year (2010)	51,438	20.0
3-year (2008-10)	151,439	20.1

This School's Graduation Rate and Disaggregated Graduation Rate Overall Graduation Rate (3-year aggregate)

		4-year	5-year	6-year	7-year
	2008	73.5	75.4	76.2	76.9
Anticipated Year	2009	80.6	80.7	81.3	
of Graduation	2010	80.8	85.1		
	2011	86.5			
	Aggregated	80.5	80.6	79	76.9

Free/Reduced Lunch Graduation Rate (3-year aggregate)

		4-year	5-year	6-year	7-year
	2008	60.3	63.6	65.2	66.7
Anticipated Year	2009	71	72	72.8	
of Graduation	2010	74.4	81.9		
	2011	81.4			
	Aggregated	72.7	73.1	69.6	66.7

Minority Student Graduation Rate (3-year aggregate)

		4-year	5-year	6-year	7-year
	2008	70.1	72.7	74.2	75.8
Anticipated Year	2009	76.7	75.8	76.7	
of Graduation	2010	75.3	81.7		
	2011	82.4			
	Aggregated	76.6	<i>77</i>	75.6	75.8

Students with Disabilities Graduation Rate (3-year aggregate)

		4-year	5-year	6-year	7-year
	2008	N<16	N<16	N<16	N<16
Anticipated Year	2009	55.6	55.6	58.8	
of Graduation	2010	N<16	N<16		
	2011	N<16			
	Aggregated	62.1	61	67.9	N<16

English Learners Graduation Rate (3-year aggregate)

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		4-year	5-year	6-year	7-year
	2008	N<16	N<16	N<16	N<16
Anticipated Year	2009	N<16	N<16	N<16	
of Graduation	2010	N<16	N<16		
	2011	N<16			
	Aggregated	67.5	80.8	75	N<16

All averages are compared to baselines from the first year the performance framework reports were released (2009-10 for 1-year reports and 2008-10 for 3-year reports).

Colorado calculates "on-time" graduation as the percent of students who graduate from high school four years after entering ninth grade. A student is assigned a graduating class when they enter ninth grade by adding four years to the year the student enters ninth grade. The formula anticipates, for example, that a student who entered ninth grade in fall 2006 would graduate with the Class of 2010.

For the 1-year SPF, schools earn points based on the highest value among the following: 2011 4year graduation rate, 2010 5-year graduation rate, 2009 6-year graduation rate and 2008 7-year graduation rate (the shaded cells in the tables on the left). For the 3-year SPF, schools earn points based on the highest value among the following: aggregated 2008, 2009, 2010 and 2011 4-year graduation rate, aggregated 2008, 2009 and 2010 5-year graduation rate, aggregated 2008 and 2009 6-year graduation rate, or 2008 7-year graduation rate. For each of these rates, the aggregation is the result of adding the graduation totals for all available years and dividing by the sum of the graduation bases across all available years. For both 1-year and 3-year SPFs, the "best of" graduation rate is bolded and italicized on the Performance Indicators detail page.

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