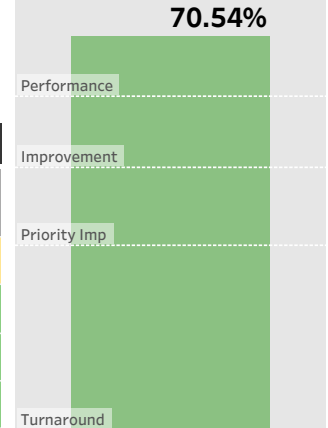


Plan Type

AEC: Performance
70.54 / 100.00

Indicator Rating Totals

Indicator	% Pts Earned	Pts Earned/Eligible	Rating
Academic Achievement	61.9%	9.28 / 15.00	Approaching
Academic Growth	75.0%	26.26 / 35.00	Meets
Student Engagement	75.0%	15.00 / 20.00	Meets
Postsecondary & Workforce Readiness	66.7%	20.00 / 30.00	Meets



The plan type presented above is based on the percent of points earned of the total points eligible on the framework:

AEC Performance:
60.0% - 100.0%

AEC Improvement:
47.0% - 59.99%

AEC Priority Improvement:
33.0% - 46.99%

AEC Turnaround:
0.0% - 32.99%

Insufficient Data:
No reportable data

Some schools have specialized missions and are designated as Alternative Education Campuses (AECs). These schools serve a student population where either: (1) all students have severe limitations that preclude appropriate administration of state assessments, (2) all students attend on a part-time basis and come from other public schools where the part-time students are counted in the enrollment of the other public school, or (3) more than 95% of the students have either an Individual Education Program and/or meet the definition of a high-risk student, as defined by in the Educational Accountability Act of 2009.

This AEC SPF is composed of required state measures but may also include additional optional measures. The optional measures are submitted by the local district and approved by CDE for inclusion in the AEC framework. Results for these optional measures are provided by the district aggregated at the school level. Districts are encouraged to report three years of data when available.

Measures for the Academic Achievement and Academic Growth indicators have been weighted by N size. For measures in these indicators, points eligible are assigned according to the number of students who participated in each measure. Measures where a greater number of students participated are worth comparatively more weight. The individual weight of each measure in these indicators is derived from: the total points eligible in the indicator (PE), the total number of students represented across all measures in the indicator (Total N), and the total number of students represented in the measure in question (Measure N):

$$\text{Measure Points Eligible} = (\text{Measure N} / \text{Total N}) \times \text{PE}$$

Measures for the Postsecondary Readiness and Student Engagement indicators are not weighted by N size. These measures are apportioned equal weight within the indicator. Please note that due to rounding policies points eligible at the measure level may not sum up perfectly to the total points eligible at the indicator and overall level as displayed.

Cut-Points for Each Performance Indicator

Academic Achievement; Academic Growth; Student Engagement; Postsecondary Workforce Readiness	at or above 87.5%	Exceeds
	at or above 62.5% - below 87.5%	Meets
	at or above 37.5% - below 62.5%	Approaching
	below 37.5%	Does Not Meet

(*) Not Applicable; (-) No Reportable Data

(^) Schools with an Insufficient State Data plan type will maintain their previously assigned year on the clock.

6315: NORTH VALLEY SCHOOL FOR YOUNG ADULTS | 0010: MAPLETON 1

Level: ALL

ACADEMIC ACHIEVEMENT

Required/ Optional	Measure	Subject	Count	Result	Pts Earned/ Eligible	% Pts Earned	Rating
Required State Measures	CMAS	Science	n < 16	-	0.00 / 0.00	-	-
	CO PSAT	Evidence-Based Reading & Writing	n < 16	-	0.00 / 0.00	-	-
		Math	n < 16	-	0.00 / 0.00	-	-
Optional Measures	NWEA MAP Acheivement	Math	54	82.0%	5.33 / 7.11	75.0%	Meets
		Reading	60	58.0%	3.95 / 7.89	50.0%	Approaching
TOTAL	Total	TOTAL			9.28 / 15.00	61.9%	Approaching

ACADEMIC ACHIEVEMENT MEASURES & METRICS

CMAS	Mean Scale Score
CO PSAT	Mean Score on the PSAT
NWEA MAP Acheivement	Percent of students scoring at or increasing at least one grade level

ACADEMIC ACHIEVEMENT ESTABLISHED NORMS AND CUT-POINTS

Measure	Norm Description	Value	Pts Earned	Rating
CMAS - Science	<40th percentile of AECs	300.0	0.25	Does Not Meet
	<60th percentile & >=40th percentile of AECs	503.0	0.5	Approaching
	<90th percentile & >=60th percentile of AECs	515.0	0.75	Meets
	>=90th percentile of AECs	577.0	1	Exceeds
CO PSAT - Evidence-Based Reading & Writing	<40th percentile of AECs	0	0.25	Does Not Meet
	<60th percentile & >=40th percentile of AECs	383.8	0.5	Approaching
	<90th percentile & >=60th percentile of AECs	394.5	0.75	Meets
	>=90th percentile of AECs	425.3	1	Exceeds
CO PSAT - Math	<40th percentile of AECs	0	0.25	Does Not Meet
	<60th percentile & >=40th percentile of AECs	378.2	0.5	Approaching
	<90th percentile & >=60th percentile of AECs	385.3	0.75	Meets
	>=90th percentile of AECs	412.6	1	Exceeds
NWEA MAP Acheivement	<40% of students	0.0%	0.25	Does Not Meet
	<60% & >=40% of students	40.00%	0.5	Approaching
	<90% & >=60% of students	60.00%	0.75	Meets
	>=90% of students	90.00%	1	Exceeds

CMAS results include grades 3 through 8 based on 3 years of aggregated data where available. CO PSAT results aggregate 3 years of grade 10 and 1 year of grade 9 data where available.

(*) Not Applicable; (-) No Reportable Data

6315: NORTH VALLEY SCHOOL FOR YOUNG ADULTS | 0010: MAPLETON 1

Level: ALL

ACADEMIC GROWTH

Required/ Optional	Measure	Subject	Count	Result	Pts Earned/ Eligible	% Pts Earned	Rating
Required State Measures	State Calculated Growth	English Language Arts	n < 20	-	0.00 / 0.00	-	-
		Math	n < 20	-	0.00 / 0.00	-	-
Optional Measures	NWEA MAP Growth Target	Math	54	80.0%	12.44 / 16.58	75.0%	Meets
		Reading	60	60.0%	13.82 / 18.42	75.0%	Meets
TOTAL	Total	TOTAL			26.26 / 35.00	75.0%	Meets

ACADEMIC GROWTH MEASURES & METRICS

NWEA MAP Growth Target Percent of students achieving at or above their target growth

State Calculated Growth Median Growth Percentile (MGP)

ACADEMIC GROWTH ESTABLISHED NORMS AND CUT-POINTS

Measure	Norm Description	Value	Pts Earned	Rating
State Calculated Growth	<35 MGP	0	0.25	Does Not Meet
	<50 & >=35 MGP	35.0	0.5	Approaching
	<65 & >=50 MGP	50.0	0.75	Meets
	>=65 MGP	65.0	1	Exceeds
NWEA MAP Growth Target	<40% of students	0.0%	0.25	Does Not Meet
	<60% & >=40% of students	40.00%	0.5	Approaching
	<90% & >=60% of students	60.00%	0.75	Meets
	>=90% of students	90.00%	1	Exceeds

State Calculated Growth may include SGP data from CMAS, PSAT, and/or SAT from grades 3 through 11 across the last three years.
 (*) Not Applicable; (-) No Reportable Data

6315: NORTH VALLEY SCHOOL FOR YOUNG ADULTS | 0010: MAPLETON 1

Level: ALL

STUDENT ENGAGEMENT

Required/ Optional	Measure	Subject	Count	Result	Pts Earned/ Eligible	% Pts Earned	Rating
Required State Measures	Attendance	Attendance	-	87.8%	5.00 / 6.67	75.0%	Meets
	Truancy	Truancy	-	6.0%	5.00 / 6.67	75.0%	Meets
Optional Measures	Returning Student Rate	Returning Student Rate	51	77.0%	5.00 / 6.67	75.0%	Meets
TOTAL	Total	TOTAL			15.00 / 20.00	75.0%	Meets

STUDENT ENGAGEMENT MEASURES & METRICS

Attendance	Average daily attendance rate of the school
Truancy	Truancy rate of the school
Returning Student Rate	Percent of student completing the prior year at this school who re-enrolled for fall

STUDENT ENGAGEMENT ESTABLISHED NORMS AND CUT-POINTS

Measure	Norm Description	Value	Pts Earned	Rating
Attendance	<40th percentile of AECs	0.0%	0.25	Does Not Meet
	<60th percentile & >=40th percentile of AECs	80.20%	0.5	Approaching
	<90th percentile & >=60th percentile of AECs	86.50%	0.75	Meets
	>=90th percentile of AECs	94.80%	1	Exceeds
Truancy	<40th percentile of AECs	11.91%	0.25	Does Not Meet
	<60th percentile & >=40th percentile of AECs	7.81%	0.5	Approaching
	<90th percentile & >=60th percentile of AECs	0.01%	0.75	Meets
	>=90th percentile of AECs	0.0%	1	Exceeds
Returning Student Rate	<40% of students	0.0%	0.25	Does Not Meet
	<60% & >=40% of students	40.00%	0.5	Approaching
	<90% & >=60% of students	60.00%	0.75	Meets
	>=90% of students	90.00%	1	Exceeds

All calculations reported on this page are based on 3 years of aggregated data where available.
 (*) Not Applicable; (-) No Reportable Data

6315: NORTH VALLEY SCHOOL FOR YOUNG ADULTS | 0010: MAPLETON 1

Level: ALL

POSTSECONDARY & WORKFORCE READINESS

Required/ Optional	Measure	Subject	Count	Result	Pts Earned/ Eligible	% Pts Earned	Rating
Required State Measures	CO SAT	Evidence-Based Reading & Writing	n < 16	-	0.00 / 0.00	-	-
		Math	n < 16	-	0.00 / 0.00	-	-
	Completion	Completion	164	70.7%	10.00 / 10.00	100.0%	Exceeds
	Dropout	Dropout	336	19.3%	2.50 / 10.00	25.0%	Does Not Meet
Optional Measures	Credit Course Completion	by Course	705	76.0%	7.50 / 10.00	75.0%	Meets
TOTAL	Total	TOTAL			20.00 / 30.00	66.7%	Meets

POSTSECONDARY & WORKFORCE READINESS MEASURES & METRICS

CO SAT	Mean Score on the SAT
Completion	"Best-of" the 4, 5, 6, or 7-year completion rate
Dropout	Dropout rate of the school
Credit Course Completion	Percent of of credits earned out of credits attempted by course

POSTSECONDARY & WORKFORCE READINESS ESTABLISHED NORMS AND CUT-POINTS

Measure	Norm Description	Value	Pts Earned	Rating
CO SAT - Evidence-Based Reading & Writing	<40th percentile of AECs	0	0.25	Does Not Meet
	<60th percentile & >=40th percentile of AECs	420.9	0.5	Approaching
	<90th percentile & >=60th percentile of AECs	431.5	0.75	Meets
	>=90th percentile of AECs	458.3	1	Exceeds
CO SAT - Math	<40th percentile of AECs	0	0.25	Does Not Meet
	<60th percentile & >=40th percentile of AECs	399.8	0.5	Approaching
	<90th percentile & >=60th percentile of AECs	406.5	0.75	Meets
	>=90th percentile of AECs	424.3	1	Exceeds
Completion	<40th percentile of AECs	0.0%	0.25	Does Not Meet
	<60th percentile & >=40th percentile of AECs	40.00%	0.5	Approaching
	<90th percentile & >=60th percentile of AECs	49.50%	0.75	Meets
	>=90th percentile of AECs	69.40%	1	Exceeds
Dropout	<40th percentile of AECs	18.20%	0.25	Does Not Meet
	<60th percentile & >=40th percentile of AECs	12.80%	0.5	Approaching
	<90th percentile & >=60th percentile of AECs	4.60%	0.75	Meets
	>=90th percentile of AECs	0.0%	1	Exceeds
Credit Course Completion	<40% of courses	0.0%	0.25	Does Not Meet
	<60% & >=40% of courses	40.00%	0.5	Approaching
	<90% & >=60% of courses	60.00%	0.75	Meets
	>=90% of courses	90.00%	1	Exceeds

CO SAT results aggregate 2 years of grade 11 data (2016-17 and 2017-18) where available.

(*) Not Applicable; (-) No Reportable Data