

1325 Palomas SE, Albuquerque, NM 87108 Tel. 505-877-0558; www. cesarchavezcharter.net "Si Se Puede!" "Yes It Can Be Done!"

Cesar Chavez Community School has been notified by Houghton Mifflin that they are phasing out their Reading Inventory assessment as of 8/31/2024. The school has been utilizing the Houghton Mifflin Reading Inventory for ELA and EL data collection. CCCS will now replace this assessment with the NWEA MAP Reading assessment. The scoring of both interim assessments correlate to the Lexile scale, which is the scoring measurement the school identified in its performance framework.

CCCS completed all August SCA testing on the Houghton Mifflin Reading Inventory before the transition. The phase out of Houghton Mifflin requires CCCS to replace its Short Cycle Reading Assessment tool for Winter of SY2024-25 and beyond with the NWEA MAP assessment. The school is confident that this transition will not disrupt its ability to track student interim assessment data because both interim assessments align with the Lexile table indicated on the school's performance framework.

In August 2024, CCCS met several times with support teams at Houghton Mifflin and NWEA to develop and prepare for a smooth transition plan and to meet our Performance contract goals. Please see our plan below.

CCCS Plan for Short Cycle Assessment in Reading Transition

- 1. Mid-August to Mid-September 2024 CCCS will work with NWEA to implement the new NWEA MAP Reading assessment as a school wide Short Cycle Assessment.
- 2. Mid-September 2024 onward, CCCS will utilize NWEA MAP Reading assessment to ascertain a current Lexile score for all students. The Lexile score from NWEA MAP Lexile scores will work with our current Charter Contract goals.

Current CCCS Contract/Performance Framework Information

1. Cesar Chavez Community School's goal and performance framework as detailed in its 2024-29 charter contract (see Contract page 2, 1.A.3, at link: https://drive.google.com/file/d/1nXH6_JOf8qkX2dsgLF7OnMf-Az0p9qGv/view?usp=sharing) remains the same.

Supporting Document for Calculating Goals

2. The <u>support document</u> that details the calculating of goals will change from Houghton Mifflin Reading Inventory (highlighted in yellow below) to NWEA MAP Reading Assessment. All other information will remain the same, and should continue to align to universal Lexile scores.

See below for specific areas of the support document that will change from Houghton Mifflin to NWEA MAP Reading assessment:

					Numerator:	
					# of FAY students with	
					Lexile score at or above	Donominator
	1 A 2 a Developt of Full Academic Very (FAV)				grade level	Denominator .
	1.A.3.a Percent of Full Academic Year (FAY)	20			# of non-FAY students	-
NIN 4C A	students enrolled in grades 9-12, plus any	20		Data will be	with Lexile score at or	# of FAY
NMSA	non-FAY student who has taken at least two	calculated by multiplying the		pulled from	above grade level	students
22-8B-9.1,	assessments, will demonstrate academic	percent that make the target by 20	LINK TO	Reading	# of FAY students	# of non-FAY
	growth in reading on the Houghton Mifflin	using the scoring template. (Scored	<u>LEXILE</u>	Inventory	without a Lexile score at	students with
academic	Reading Inventory (Previously called Scholastic	using Houghton Mifflin Reading	<u>TABLE</u>	Growth Goals	grade level, who	two or more
growth,	Reading Inventory) as measured by either 1)	Inventory Scoring Sheet tab of the		Report. Link	improved one or more	assessments,
Reading;	earning a year-end proficient Lexile score in their grade level proficiency band or 2)	2.b CCCS Framework Template, "SRI Reading")		to Sample	grade levels	per the
	, , ,	Reduing)		Growth Goals	# of non-FAY students	testing
	improving by one grade band.			<u>Report</u>	without a Lexile score at	company's
					grade level, who	guidelines
					improved one or more	
					grade levels	

					Numerator:	
					# of FAY English Learner (EL)	
		5		Data will be pulled	students with a 4.7 or higher on	
		calculated by		from Reading	ACCESS or 5 or above on AVANT	
	1.A.3.d Percent of FAY English	multiplying the		Inventory Growth	test (depending on state	
	Learner (EL) Students will	percent that make the		Goals Report,	requirement)	
	improve their English proficiency	target by 5 using the		ACCESS Test Report,	# of FAY EL students who did	
	as evidenced by a score of 4.7 or	scoring template.		and/or AVANT test	not score a 4.7 or higher on	
NMSA 22-8B-9.1,	above on the ACCESS or a 5.0 or	(Scored using EL	<u>Link to</u>	report.	ACCESS or 5 or above on	Denominator:
(3) Subgroup	above on the AVANT test, or	Scoring sheet in the	NM Lexile		AVANT, with Lexile score at or	# of FAY English
performance and	meet the grade level growth	2.b CCCS Framework	by Grade	Link to Sample	above grade level	Learner
growth;	expectations on Houghton Mifflin	Template, ["ELL" tab	<u>Level</u>	Reading Inventory	# of FAY students without a	students
	Reading Inventory.	ACCESS or AVANT test	<u>Table</u>	Growth Goals Report	Lexile score at grade level and	
		report, showing		in Cell 5E	who did not score a 4.7 or	
		profiency or growth in			higher on ACCESS or 5 or higher	
		Houghton Mifflin		See also, NMPED EL	on AVANT, who improved with	
		Reading Inventory		Growth Chart linked	one year or more expected	
		Scoring Sheet)		in Cell 11D, slide 30.	growth on the Houghton Mifflin	
					Reading Inventory	