

## Vision:

**Every Student Thrives** 

## Mission:

To Create an educational community that ignites a passion for learning where every student is known and empowered

## **Core Values:**

- Student Focused
- Culture of Belonging
- Equity
- Accountability



## **Little Cedars Elementary**

23-24 School Improvement Plan

## **Priority SMARTIE Goals**

#### Academic Goals:

#### Literacy

Comprehensive Literacy Program- ensure that all students receive consistent, standards-based reading and writing instruction through the Snohomish School District Comprehensive Literacy Plan. Reading Foundational Skills: Ensure that staff effectively implement evidence-based phonics instruction, including planning for and delivering quality Tier 1 and Tier 2 instruction that result in increased reading achievement. If we do small group instruction targeting each students' strengths and weaknesses, we will see an increase of 5% of students meeting standard.

#### Math

Fluency in Mathematics- placing an emphasis on the common core standards of math fluency, students will track their own data and work on math facts for at least 10 minutes each day. If we have this focus and plan intentional small group instruction for Tier 2 and 3 students, start SBA practice in January, we will see an increase of 5% of students meeting standard.

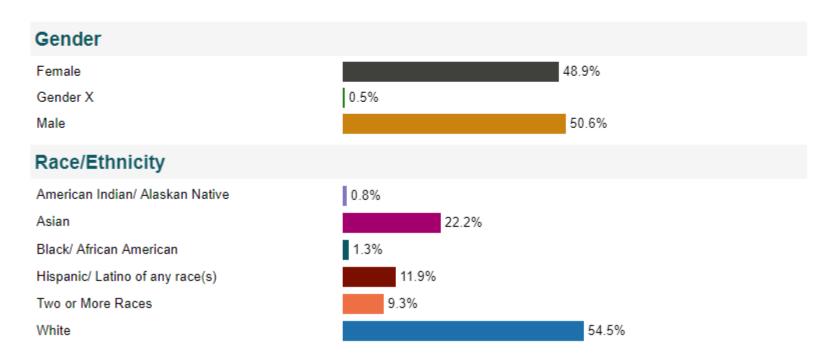
## Instruction Specific Goal(s):

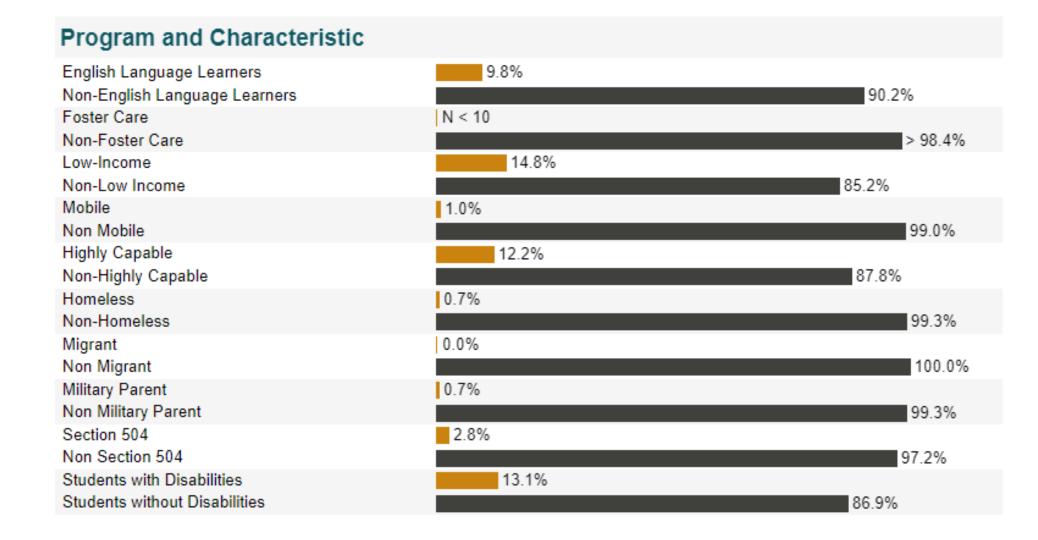
• 1e or 1f Using the Danielson Framework, we will work as teams to focus on Domain 1- Planning and Preparation. Teams will decide which area/ areas that will best meet their needs this year and create a list of "Look Fors"/ Suggestions.

## Little Cedars Elementary School

## **Total Student Enrollment**

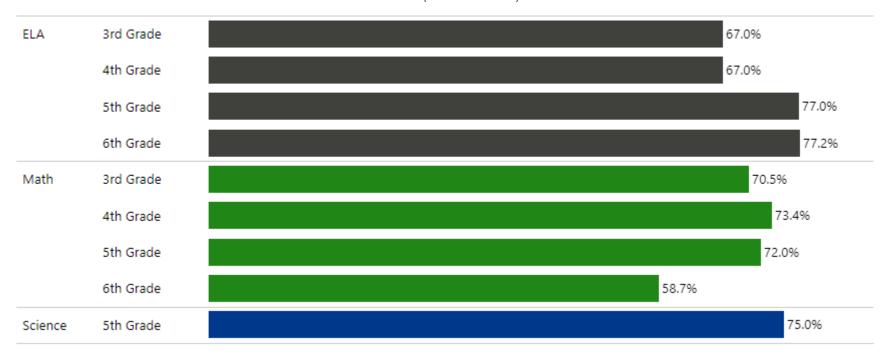
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# Little Cedars DATA Spring 2023

## General (SBA and WCAS)



## Little Cedars Elementary 23-24 Goals, Action Steps and Strategies

Academic Literacy Goal: **Comprehensive Literacy Program**- ensure that all students receive consistent, standards-based reading and writing instruction. **Reading Foundational Skills:** Ensure that staff effectively implement evidence-based phonics instruction, including planning for and delivering quality Tier 1 and Tier 2 instruction that result in increased reading achievement.

Activities  What evidenced-based practice(s) will you implement and at or with whom is this activity aimed in order to achieve this goal?	Timeframe  What is the projected length of time of the activity?  When or how often will progress be monitored or data reviewed?	Lead  Who will be responsible for implementing, measuring, and adjusting the activity?	Resources  What resources will be needed (for example, professional development, extended time, curriculum, materials, etc.)?	Measures What short- and long-term data will you collect to measure the impact of student learning and outcomes for the specific students named in your SMARTIE Goal?
Whole group- (activities as needed	We are evaluating the	-classroom teachers	FPC Curriculum	STAR data
determined by assessments/ observations) *phonemic awareness	effectiveness of each activity every four weeks during our Collaborative	-classified staff that support	STAR assessment	BAS assessments
*word recognition and word study	Support Teams	intervention groups	Anchor papers	Formative assessments
*comprehension strategies *phonics skills *fluency work			LLI Kits Heggerty/ UFLI	Common grade level assessments that are being developed
Small group instruction-			Heggerty/ OFLI	developed
*target individual levels and skills				
Starting scores- %of students				
not at grade level:				
1 <sup>st:</sup> 50% below grade level (44)				
2 <sup>nd</sup> : 48% below grade level (43)				
3 <sup>rd</sup> - 28% below grade level (24)				
4 <sup>th</sup> - 28% below grade level (25)				
5 <sup>th</sup> - 42% below grade level (41) 6 <sup>th</sup> - 42% below grade level (43)				

Academic Math Goal: Fluency in Mathematics- placing an emphasis on the common core standards of math fluency, students will track their own data and work on math facts for at least 10 minutes each day.

Activities	Timeframe	Lead	Resources	Measures
What evidenced-based practice(s) will you implement and at or with whom is this activity aimed in order to achieve this goal?	What is the projected length of time of the activity? When or how often will progress be monitored or data reviewed?	Who will be responsible for implementing, measuring, and adjusting the activity? Who else will be involved?	What resources will be needed (for example, professional development, extended time, curriculum, materials, etc.)?	What short- and long- term data will you collect to measure the impact of student learning and outcomes for the specific students named in your SMARTIE Goal?
-Explicit, systematic instruction	We are	-classroom teachers	Bridges Math Curriculum-	STAR data
-Visual representations -Schema instruction	evaluating the effectiveness of	teachers	assessments	Chapter Assessments- pre
-Metacognitive strategies	each activity	-classified staff	STAR assessment	and post
-CUBES word problem instruction	every four weeks during our	that support intervention	Reflex Math/ Happy Numbers	Math fluency assessments
-Students involved in tracking	Collaborative	groups	Reflex Mathy Happy Numbers	Wath fidelicy assessments
their own data	Support Teams.		Big Ideas	
			Number Corner	
			Dream Box	
			Prodigy	
			3 Act Math	
			SBA interims	
			Fun for the Brain	

Starting scores- % of students		
not at grade level:		
2 <sup>nd</sup> : 42% below grade level (37)		
3 <sup>rd</sup> - 25% below grade level (21)		
4 <sup>th</sup> - 29% below grade level (26)		
5 <sup>th</sup> - 30% below grade level (29)		
6 <sup>th</sup> - 33% below grade level (34)		

Instruction Specific Goal #1: 1e or 1f Using the Danielson Framework, we will work as teams to focus on Domain 1- Planning and Preparation. Teams will decide which area/ areas that will best meet their needs this year and create a list of "Look Fors"/ Suggestions.

Activities	Timeframe	Lead	Resources	Measures
What evidenced-based practice(s) will you implement and at or with whom is this activity aimed in order to achieve this goal?	What is the projected length of time of the activity? When or how often will progress be monitored or data reviewed?	Who will be responsible for implementing, measuring, and adjusting the activity? Who else will be involved?	What resources will be needed (for example, professional development, extended time, curriculum, materials, etc.)?	What short- and long- term data will you collect to measure the impact of student learning and outcomes for the specific students named in your SMARTIE Goal?
Who we are:	Time will be	-Principal	LCE Instruction.docx	STAR data
At LCE we want all staff to learn	spent at each of			
and grow together.	our Professional	-Classroom	-examples of data notebooks	SBA data
	Learning days.	teachers		
We want all students to grow			-common assessments	Formative and summative
and thrive by being actively	Instructional	-MTSS team		tests in each classroom
engaged in their learning.	Rounds- ½ day		-curriculum maps	
	release every	-Leadership team		
How we will accomplish this:	other month for		-Comprehensive Literacy Plan	
	each grade level.			

By creating common		
assessments to guide		
instruction		
use tiered interventions to meet		
the needs of each student in our		
classrooms (fluid small group		
and individual instruction)		
students will begin to track their		
data and set goals		
curriculum maps for purposeful		
planning		
p.sg		
*What are students		
learning?		
*How do we get to the end		
product?		
*How do we know each		
student is growing?		

SEL goal: Between September 2023 and June 2024, the amount students at Little Cedars who are identified as not feeling a connection to our school according to Panorama data will decrease.

Activities	Timeframe	Lead	Resources	Measures
What evidenced-based practice(s) will you implement and at or with whom is this	What is the projected length	Who will be responsible for implementing,	What resources will be needed (for example, professional	What short- and long- term data will you collect to measure the impact of

activity aimed in order to achieve this goal?	of time of the activity? When or how often will progress be monitored or data reviewed?	measuring, and adjusting the activity? Who else will be involved?	development, extended time, curriculum, materials, etc.)?	student learning and outcomes for the specific students named in your SMARTIE Goal?
Tier 1 LCE PBIS interventions in	At risk students	All staff at LCE	-LCE PBIS Handbook	-Panorama
every classroom- (as needed)	are discussed at		PBIS handbook.docx	
*maintain a positive, close	CST each month			-"Take A Break" data
relationship	through our			
*visual schedule	Plan/Do/ Study/			
*speak to students privately	Act.			
about what needs to change				
*preferential seating				
*calm down area/ buddy room				
*flexible seating				
*incentive chart				
*classroom meetings				
*collaborate with your				
colleagues for behavior				
suggestions				
*use of a timer to keep the child				
on task for very short stretches				
of time				
*provide fidget items to keep				
the child's hand busy (These can				
be sensory items like a blanket,				
squeeze ball, wax sticks)				
*use of individual white boards				
or manipulatives during group				
time to reduce time that				

children sit and listen and to increase engagement		
*use non-verbal cues for		
routines and procedures		
*remove distractions- place		
desk in calm area		
*review behavior expectations		
before activities- keep a		
consistent schedule and		
routines		
*brain breaks		
*student jobs *Pride Pass		
Filde Pass		
Tier 2 LCE interventions for		
identified students		
*Check-in/ check-out		
*Social skills/ friendship groups		
(counselor)		
*Meaningful jobs		
*Sensory Path		