SCHOOL LEADERSHIP TEAM MEMBERS & PARENT-COMMUNITY PARTNERS

Silverdale Leadership Team:

Mackenzie Foley, Principal

Natalie Salstrom, Student Support Specialist

Wyndi Westhoff, Reading Specialist

Ann Yurovchak, 3rd Grade Teacher

Teresa Cook, 4th Grade Teacher

Liz Goodwin, 1st Grade Teacher

Katelynn Harken, 2nd Grade Teacher

Lexi Crowell, Special Education Teacher

Lauren Carson, DLP Paraeducator

Silverdale Elementary staff feedback

Arlene Sievana, PTSA President

Various Silverdale Elementary Parents

Jill Carlson, Executive Director of Elementary Education

NEEDS ASSESSMENT SUMMARY

Silverdale Elementary is focused around creating a culture of care for students and families. Our school serves approximately 420 students with a wide range of backgrounds including a broad range of socio-economic status, ethnicity and military connections. Additionally, Silverdale Elementary is home to a district level self-contained special education program. Staff are dedicated to knowing students by name, strength and need to ensure that each and every student can learn and grow.

Our data shows that Silverdale Elementary's student achievement is above the state and district averages. The following is a summary of our student needs to target areas of improvement.

English & Language Arts (ELA): Based upon fall Acadience data for students in grades K-3, approximately 45% of our students are in need of reading support. Based on STAR Reading and Acadience assessments, 48% of our students in grades 4-5 are in need of reading support.

Math: The STAR Math assessment identifies 55% of our students in grades 1-5 as below benchmark.

Science: The most recent SBA Science Assessment (2021-2022), identifies 37% of our 5th grade students as below benchmark.

Physical, Emotional, & Intellectual Safety: Based upon data from the Panorama Student Survey, our three lowest areas were Emotion Regulation, Self-Efficacy, and Growth Mindset.

To guide our focus on enhancing student achievement for all learners, Silverdale Elementary is implementing a Professional Learning Community system in which teachers will regularly collaborate in teams to design core instruction that targets the unique needs of our learners. Each grade level team will engage in a process of identifying essential standards, developing common formative assessments, and planning intervention/extension opportunities to support student progress.

Silverdale Elementary is building a comprehensive plan for tiered supports in the areas of academics, behavioral, and social-emotional competencies. While our school already has many existing supports, including a pathway for the Learning Assistance Program and Positive Behavior Intervention Supports, we aim to align supports and refine our plan to better serve students in need. Through partnership with the ESD, staff will participate in a training series to create a blueprint to be implemented in the next school year.

Finally, we believe that family and community engagement is a key component in helping every student reach their highest potential. Increasing family and community engagement through meaningful partnership and involvement in decision making is an area of focus.

DATES REVIEWED & REVISED PLAN					
October 2022	January 2023	March 2023			

Demographics

Ethnicity	19-20	20-21	21-22
All Students	466	369	376
American Indian/Alaskan Native	0.6%	0.8%	1%
Asian	4%	3%	3%
Black/ African American	2%	0.8%	2%
Hispanic/ Latino of any race(s)	14%	14%	12%
Native Hawaiian/ Other Pacific Islander	0.4%	0.3%	1%
Two or More Races	18%	18%	22%
White	62%	62%	60%

Student Group	19-20	20-21	21-22
All Students	466	369	376
English Language Learners	3%	5%	6%
Highly Capable	7%	4%	4%
Low-Income	10%	29%	32%
Military Parent	19%	13%	15%
Mobile	3%	6%	3%
Section 504	2%	2%	2%
Students with Disabilities	16%	21%	20%

^{*}Suppressed or Not Available

Student Performance (Met Standard on SBA)

	Engli	sh Language	e Arts		Math			Science	
Ethnicity	17-18	18-19	21-22	17-18	18-19	21-22	17-18	18-19	21-22
WA State	59%	60%	51%	50%	49%	38%	*	*	43%
All Students	63%	61%	59%	51%	49%	52%	*	*	63%
American Indian/Alaskan Native	*	*	*	*	*	*	*	*	*
Asian	73%	75%	*	64%	63%	*	*	*	*
Black/ African American	*	*	*	*	*	*	*	*	*
Hispanic/ Latino of any race(s)	59%	57%	54%	50%	43%	62%	*	*	*
Native Hawaiian/ Other Pacific Islander	*	*	*	*	*	*	*	*	*
Two or More Races	51%	55%	68%	35%	33%	55%	*	*	60%
White	67%	63%	59%	56%	55%	53%	*	*	67%

^{*}Suppressed or Not Available

	Engli	sh Language	e Arts		Math			Science	
Student Group	17-18	18-19	21-22	17-18	18-19	21-22	17-18	18-19	21-22
WA State	59%	60%	51%	50%	49%	38%	*	*	43%
All Students	63%	61%	59%	51%	49%	52%	*	*	63%
Female	63%	70%	61%	47%	50%	55%	*	*	57%
Male	62%	55%	58%	54%	49%	51%	*	*	67%
English Language Learners	*	46%	20%	*	36%	30%	*	*	*
Section 504	*	*	*	*	*	*	*	*	*
Low-Income	46%	51%	39%	34%	28%	27%	*	*	37%
Military Parent	*	70%	83%	*	53%	73%	*	*	*
Students with Disabilities	15%	29%	31%	<8%	19%	23%	*	*	36%

^{*}Suppressed or Not Available **Source: WA State Report Card

Central Kitsap District Communication Plan for the Importance of State Assessments 2022-2023

Timeline	Description
September – October	 Board study session on sub group participation rate in state assessments. Assessment calendar posted on the district website. District notifies that score reports are in PowerSchool. Cover letters are in students' home language. Provide teacher talking points for conferences. Provide Parent/ Family guides in multiple languages available for conferences.
November – January	 Board Study Session on Fall SBA results. Send to each building for their school e-news an article on the importance of state assessments and participation. Provide a nudge letter for families who didn't participate the previous year. Provide a powerpoint for best practices for state testing for building staff meetings.
February – March	 Provide an article on best test taking strategies for preparing for state assessments. Spring conference reminders about the importance of the upcoming state assessments. Publish and advertise the schools, grade bands and dates of student state assessments.
April – May	 Provide onsite building support for an inclusive testing environment (pencils, space, familiar staff, snacks, space for accommodations and extended time) Communicate to families and provide ample make up windows for students.

IMPROVEMENT GOAL: ELA

GOAL 1 (All Students): All Students will grow academically by one grade level (Grade Level Equivalent) on STAR which means nine months or better by May of 2023. In addition to STAR, each grade level will use fall Acadience data to set grade level goals in support of increasing student achievement by one academic year.

Grade Level Goals

- *Kindergarten:* By May, 80% of kindergarten students will recognize their letter names and produce the correct sound(s) for each letter as assessed by Acadience and ESGI.
- *First Grade:* By May 80% of first graders at intensive or strategic in Correct Letter Sound will make one level of growth in their end of year CLS score as measured by Acadience.
- Second Grade: By May, 80% of students will be able to read 87 words per minute with 97% accuracy as measurable by Acadience.
- Third Grade: By May, 80% of 3rd graders will be at benchmark on their Acadience composite score.
- Fourth Grade: By May, 80% of students will score at least 391 by the spring assessment window as assessed by Acadience.
- Fifth Grade: By May, 80% of 5th graders will be at benchmark on their Acadience composite score.

GOAL 2 (Reducing specific, identified gaps): By the end of the school year, at least 80% of our students with disabilities will grow academically by one grade level (Grade Level Equivalent) STAR which means nine months or better by May of 2023.

 What strategies are you using to achieve the goal Include family engagement strategies 	TIMELINE • When will this activity begin and end	who is responsible ■ Who will provide the leadership for this activity	RESOURCES & PROFESSIONAL DEVELOPMENT NEEDED • What are the resources that will be used to accomplish this activity • How will staff acquire the necessary skills and attitudes to implement this activity	MONITORING PROGRESS • What ongoing FORMATIVE or SUMMATIVE evidence will be gathered to show this activity is making a difference in student outcomes
Implement a system for	August - June	Principal	Professional development	Acadience Assessments
Professional Learning		PLC Guiding Coalition Team	through PLC At Work	STAR Assessments
Communities		PLC Teams		Common Formative Assess.
				3rd-5th SBA Interim

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Grade level teams identify			Establishment of protocols	
essential standards, develop			for norms and set student	
common formative			growth goals	
assessments, and use data to			Ongoing professional	
inform instructional decisions			development from principal	
to improve achievement for			and colleagues	
all students.				
Targeted Small Group	October - June	PLC Teams	Professional development	PDSA Assessment Cycles
Instruction		Reading Specialist	with Reading Specialists	Acadience Assessments
		Student Support Specialist	Wyndi Westhoff and Lisa	STAR Assessments
Continued implementation of		Principal	Bloomer	Journey's Assessments
focus folders and leveled			District corrective reading	State Assessment (SBA, IAB)
reading groups based on CKSD			programs: Reading Mastery,	, ,
assessments and			Corrective Reading, Write In	
implementation of instructional routines from			Reader, SIPPS, Heggerty, etc	
How Do I Plan and Teach			How Do I Plan and Teach	
Reading Groups.			Reading Groups Resources	
Reduing Groups.			(book, cue cards,	
			instructional videos)	
Integration of CIDDC and	Contouch on June	LAP Team	· · · · · · · · · · · · · · · · · · ·	CTAD Assessments
Integration of SIPPS and	September - June	Resource Room Team	Reading Specialist trains	STAR Assessments
Heggerty		Classroom Teachers	SPED team (student	Acadience Assessments
Utilize SIPPS and Heggerty		Classicolli leachers	placement support,	
curriculum for LAP and SPED			mentoring, modeling	
interventions.			lessons, sound walls)	
Ci3T Professional	November - May	Ci3T Leadership Team	OESD Training Dates	Development of Ci3T
Development			Professional Leave	blueprint
Family Engagement:	Winter & Spring Break	Reading Specialist	PTSA funds for prizes	Student participation data
Implement	Fall & Spring Conferences	Classroom Teachers	Books for students	
schoolwide "Reading			BOOKS TOT STUDETITS	
Challenges" over				
extended breaks				

 K-2 LAP family 		
information night		
 Student progress 		
shared at		
parent-teacher		
conferences		

IMPROVEMENT GOAL: MATH

GOAL 1 (All Students): All Students will grow academically by one grade level (Grade Level Equivalent) on STAR which means nine months or better. Each grade level will use STAR Math data to monitor students at the mid-year and end of year points by May of 2023.

GOAL 2 (Reducing specific, identified gaps): By the end of the school year, at least 80% of our students with disabilities will grow academically by one grade level (Grade Level Equivalent) STAR Math which means nine months or better by May of 2023.

What strategies are you using to achieve the goal Include family engagement strategies	TIMELINE ■ When will this activity begin and end	WHO IS RESPONSIBLE ■ Who will provide the leadership for this activity	RESOURCES & PROFESSIONAL DEVELOPMENT NEEDED • What are the resources that will be used to accomplish this activity • How will staff acquire the necessary skills and attitudes to implement this activity	MONITORING PROGRESS ● What ongoing FORMATIVE or SUMMATIVE evidence will be gathered to show this activity is making a difference in student outcomes
Implement a system for Professional Learning Communities Grade level teams identify essential standards, develop common formative assessments, and use data to inform instructional decisions to improve achievement for all students.	September - June	PLC Teams Principal PLC Guiding Coalition Team	Professional development through PLC At Work Establishment of protocols for norms and set student growth goals	STAR Math Assessment Common Formative Assessments State Assessment (SBA, IAB)
My Math Curriculum Teachers will use the My Math program and emphasize 3 identified essential standards to	Ongoing	Classroom Teachers PLC Teams Cindy Patnode Student Support Specialist Principal	Professional development with Cindy Patnode and Natalie Salstrom	STAR Math Assessment My Math Unit Assessments State Assessment (SBA, IAB) Common Formative Assessments

ensure maximum student growth.				
IXL Math & Redbird	Ongoing	Classroom Teachers Student Support Specialist	PTSA funds for IXL	Redbird student growth records Observational data
Ci3T Professional Development	November - May	Ci3T Leadership Team	OESD Training Dates Professional Leave	Development of the Ci3T blueprint
Family Engagement:			PTSA funds for pizza and materials	Family participation data

IMPROVEMENT GOAL: SCIENCE

Goal 1 (all kids): All students will be able to clearly write a claim, cite their evidence and support their claim with valid reasoning.

Goal 2 (Reducing specific, identified gaps): Students with disabilities will be able to clearly write a claim, cite their evidence and support their claim with valid reasoning.

IMPROVEMENT STRATEGY • What strategies are you using to achieve the goal • Include family engagement strategies	TIMELINE • When will this activity begin and end	WHO IS RESPONSIBLE • Who will provide the leadership for this activity	RESOURCES & PROFESSIONAL DEVELOPMENT NEEDED • What are the resources that will be used to accomplish this activity • How will staff acquire the necessary skills and attitudes to implement this activity	MONITORING PROGRESS • What ongoing FORMATIVE or SUMMATIVE evidence will be gathered to show this activity is making a difference in student outcomes
K-5 Science Kits	Ongoing	Classroom Teachers		5th Grade Science Assessment
Mystery Science	September - June	Principal	PTSA funds schoolwide subscription to Mystery Science Professional development with to support core program implementation	5th Grade Science Assessment
Science A-Z	Ongoing	Classroom Teachers	Professional development in the use of Science A-Z	Observational data
EiE - Engineering is Elementary	November - June	Classroom Teachers Katelynn Harken &		5th Grade Science Assessment

		Teresa Cook (certified trainers)		
Family Engagement: • STEAM Night	willer		PTSA funds for pizza and materials	Family participation data

IMPROVEMENT GOAL: ATTENDANCE

GOAL 1 (All Students): We will continue to encourage high levels of student attendance. We are striving for less than 5% absenteeism rates (which is a student missing less than 5% in a school year).

GOAL 2 (Reducing specific, identified gaps): We will increase family outreach and family supports to ensure high levels of attendance in Kindergarten to establish successful student behaviors and maximize learning. Our goal is for 95% of kindergarten students to attend at least 95% of school days.

What strategies are you using to achieve the goal Include family engagement strategies	TIMELINE ● When will this activity begin and end	who is responsible ■ Who will provide the leadership for this activity	RESOURCES & PROFESSIONAL DEVELOPMENT NEEDED • What are the resources that will be used to accomplish this activity • How will staff acquire the necessary skills and attitudes to implement this activity	MONITORING PROGRESS What ongoing FORMATIVE or SUMMATIVE evidence will be gathered to show this activity is making a difference in student outcomes
Attendance Phone Calls Make regular attendance phone calls for families who struggle with absenteeism.	Ongoing	Office Staff		PowerSchool Attendance Records
Absenteeism Barriers Utilize counselor and student support specialist to reach out to families to offer supports and remove barriers for attendance.	Ongoing	Student Support Specialist Counselor		Office staff monitor students who are "at risk" due to absenteeism and communicate to MTSS team.

Translation Support	Ongoing	Classroom Teachers Office Staff	Training on the use of Language Link.	
Increase the use of Language Link to make meaningful connections with EL families.				

IMPROVEMENT GOAL: SAFE AND SUPPORTIVE SCHOOL

GOAL 1 (All Students): Students will develop skills to build stronger relationships with one another through the format of Classroom Meetings and the use of the "Second Step" curriculum. We will use the Panorama platform and our MTSS student support referral process to identify and monitor students who need additional support.

GOAL 2 (Reducing specific, identified gaps): Students who do not respond to Tier 1 supports will be referred to our MTSS team for further intervention to help meet their specific needs.

 What strategies are you using to achieve the goal Include family engagement strategies 	TIMELINE ● When will this activity begin and end	WHO IS RESPONSIBLE • Who will provide the leadership for this activity	RESOURCES & PROFESSIONAL DEVELOPMENT NEEDED • What are the resources that will be used to accomplish this activity • How will staff acquire the necessary skills and attitudes to implement this activity	MONITORING PROGRESS ◆ What ongoing FORMATIVE or SUMMATIVE evidence will be gathered to show this activity is making a difference in student outcomes
Second Step & Classroom Meetings Continue to implement Tier 1 preventative supports which cultivate a positive classroom culture and elevate student voice.	Ongoing	Classroom Teachers Counselors	"Second Step" Social/Emotional Learning curriculum and materials	Second Step Records
Implement Tier 1 Positive Behavior Interventions and Supports	September	MTSS Team Student Support Specialist Principal	PTSA funding for Dolphin Market items	SWIS Data Collection MTSS Anecdotal Data

PBIS Tier 1 strategiesSWIS Data				
Utilize MTSS Team for identifying SWIS Data Panorama Universal Screener Intervention supports (CICO, mentors, behavior plans, counseling groups, MFLC)	By October	MTSS Team Counselor Student Support Specialist Principal	MTSS committee meetings two times per month	Panorama Survey Results SWIS Data Collection PowerSchool Incident Recording
Ci3T Professional Development	November - May	Ci3T Leadership Team	OESD 114 Training Dates Professional Leave	Development of Ci3T blueprint