

# **Stone Lake Elementary**

## Local Control Accountability Plan (LCAP) 2022-2023

Principal: Mark Beard

## County-District-School (CDS) Code: 34673146118053

Elk Grove Unified School District Elk Grove, California

\*Meets E.C. 64001 Requirements for a Single Plan for Student Achievement

## **IV. Goals, Actions and Services**

#### Stone Lake Elementary | Focused Work: 2022-2023

## **Goal Setting**

## **State Priorities**

#### Conditions of Learning:

- Priority 1 Compliance with Williams criteria instructional materials, teacher assignments and credentials, facilities
- Priority 2 Implementation of SBE adopted academic content standards, including programs and services for ELs to access the Common Core and ELD standards
- Priority 7 Access, including for subgroups, to a broad course of study

#### **Pupil Outcomes:**

- Priority 4 Pupil Achievement statewide assessments, API, completion of A-G requirements, CTE sequences and AP courses, EL progress toward proficiency, college preparation (EAP)
- Priority 8 Pupil outcomes in specified subject areas

#### Engagement:

- Priority 3 Parental involvement
- Priority 5 Pupil engagement attendance, dropout and graduation rates
- Priority 6 School climate suspension and expulsion rates, etc.

## **Strategic Goals**

#### **Goal 1: High-Quality Classroom Instruction and Curriculum**

• All students will have access to standards aligned curriculum and receive high quality instruction to promote college, career, and life readiness and eliminate the achievement gap.

#### Goal 2: Assessment, Data Analysis, & Action

• All students will benefit from instruction guided by assessment results (formative, interim and summative) and continuous programmatic evaluation.

#### **Goal 3: Wellness**

• All students will have an equitable opportunity to learn in a culturally responsive, physically/ and emotionally healthy and safe environment.

#### **Goal 4: Family and Community Engagement**

• All students will benefit from programs and services designed to inform and involve family and community partners.

#### Stakeholder Engagement

Involvement Process for LCAP and Annual Update

#### Staff Input:

- Leadership meetings on March 30th and April 27th.
- Admin visits to Early out Wed meetings the entire month of April.
- Staff survey done during the month of April.
- 2021 EGUSD LCAP Needs Survey

#### School Site Council Meetings:

• March 1st and April 14th and 28th

#### Parent Input:

- Parent meetings March 7th and April 4th
- Stone Lake Admin Parent Survey administered during the months of March and April garnering over 100 responses.
- 2021 EGUSD LCAP Parent Needs Survey

#### ELAC: 4/27

#### Student Input:

- Students were surveyed in Mar 2022 about the school climate.
- Student SEL Survey
- Ca. Healthy Kids survey
- 5th grade students were given the Health Kid Survey in the fall of 2021, which also informed the creation of this LCAP.
- 2021 EGUSD LCAP Needs Survey

#### Impact of LCAP and Annual Update

#### How did these consultations affect the LCAP for the upcoming year?

Consultations with our school site council, ELAC, site leadership and school staff helped give us feedback on initiatives we must continue due to their successful outcomes, and which ones to eliminate or modify for the upcoming 22-23 school year as well as an opportunity to suggest new ideas. Additionally, stakeholders were made aware of goals that could not be accomplished due to on-going pandemic constraints.

Some goals, like utilizing supplemental technology programs that connect learning with home and school must continue based on parent and teacher feedback. Providing teachers release days for data driven instruction and programmatic development must be continued in order to support students. New programs like Assist have proven to be well-received with all stakeholders, and a full year of implementation will hopefully help reduce referrals and suspensions and connect students with other role models on the campus. An increase in our Supplemental Concentration funding will hopefully provide us an opportunity to allow teachers some outside PD opportunities. AVID will be new for our 6th grade team this year, and we will provide energy and effort into implementing this for our 6th grade students.

#### **Resource Inequities**

Briefly identify and describe any resource inequities identified as a result of the required needs assessment, as applicable.

There weren't any resource inequities discovered. With LCFF, ESSER and general funding our current students' academic needs were met to the greatest extent possible.

There were opportunity inequities. COVID and the impact it had this year on student attendance has been troublesome to watch. Students missing multiple days multiple times has created a disjointed year for students and teachers. Moreover, the impact that distance learning has had on students, which has been clearly apparent with this year's full return of school, will most likely continue to impact academic progress for some students for years to come.

#### **Goals, Actions, and Progress Indicators**

District	Strategic	Goal 1:

All students will have access to standards aligned curriculum and receive high quality instruction to promote college, career, and life readiness and eliminate the achievement gap.

#### **District Needs and Metrics 1:**

Students need high quality classroom instruction and curriculum as measured by:

- A-G Completion
- Access to Courses (Honors, AP/IB, CTE)
- AP/IB Exams
- CAASPP
- Content Standards Implementation
- CTE Sequence Completion
- EAP
- Other (Site-based/local assessment)
- Progress toward English Proficiency
- Redesignation
- Teacher Assignment

#### Site Goal 1.1

Based on 20-21 CAASPP results:75% of students met or exceeded standards in ELA.68.7% of students met or exceeded standards in Math.

We will see a 5% increase in students meeting or exceeding standards in ELA We will see a 3% increase in students meeting or exceeding standards in Math.

Distance from Standard(DFS) goals will be set for targeted subgroups in EL and Math, always focusing on the achievement gap:

Math: All subgroups will meet the goal of not being greater than -9 from DFS. ELA: All subgroups will be +20 or greater from DFS.

Based on the 21-22 CAASPP scores this will be adjusted and NEW goals will be set.

• All

## Actions/Services 1.1.1

## Principally Targeted Student Group

What Specific Actions/Services will you Provide to this Student Group?	What is the Research Confirming this is an Effective Practice?	How will you Measure the Effectiveness of each Action/Service?
Provide teachers with opportunities to collaborate through PLC's focusing on the four PLC questions and utilize Illuminate as one way to monitor the process of progress monitoring.	Hattie and multiple researchers have identified teachers as having the greatest impact on student learning. According to Hattie, RTI has 1.07 effect size.	1. We will measure effectiveness based on the California Dashboard presented to the public each year or the general release of CAASPP scores.
<ul> <li>RTI-A focus on supporting an intervening with students that are struggling with grade level concepts. Provide teachers the opportunity to report via a Co-Op process struggling students and progress being made.</li> <li>2 Sessions of 4 Track Co-ops x 1 roving substitute for each Co-Op=\$246x8=\$1,968 Certificated-Timesheets (7101/0000)</li> <li>Our 6th grade team will be AVID trained and begin implementing AVID strategies in their classrooms. In order for AVID to be implemented, trainings, PD, and supplies are needed.</li> </ul>	effect size.	<ul> <li>We will monitor and discuss 3rd-6th grade level teams via Illuminate data.</li> <li>SMART Goals turned in from each grade level as way to strengthen PLC work.</li> <li>We will measure the Co-Op process based on the meetings indeed happening during the first six weeks of school for each track and teachers bringing all assessment data.</li> <li>Fidelity of implementation of AVID in 6th grade for the 2022-2023 school year based on classroom visitations, and district/AVID created fidelity measurement tools.</li> <li>Teacher PD opportunities will be measured based on teacher</li> </ul>
<ul> <li>\$3,500 for supplies (7101/0000)</li> <li>\$1,000 for SCOE trainings (7101/0000)</li> <li>\$2,000 for subs for SCOE trainings. (7101/0000)</li> </ul>		surveys and utilizing a TOT approach of sharing what was learned with the staff.
Allocate funds to allow teachers to attend PD and conferences. With a focus on Framework for High Quality Instruction. All PD requests by grade level teams will be handled on a first come first served with Leadership approving any PD opportunities outside of the district. \$6,784 will be allocated to cover registration fees and possible travel expenses. Contracts/Services/Subscriptions		

(7101/0000)			
Funding Source	Amount	Description of Use	
Supplemental/Concentration (7101/0000)	\$3500	Materials/Supplies/Equipment	
Supplemental/Concentration (7101/0000)	\$1000	Contracts/Services /Subscriptions	
Supplemental/Concentration (7101/0000)	\$2000	Certificated- Timesheets	
Supplemental/Concentration (7101/0000)	\$6784	Contracts/Services /Subscriptions	
Supplemental/Concentration (7101/0000)	\$1968	Certificated- Timesheets	

#### Site Goal 1.2

100% of our 1st grade students will be reading at grade level by the end of 1st grade based on minimum standards in the areas of fluency and accuracy as measured by Illuminate data (students in Green).

100% of our 2nd grade students will be reading at grade level by the end of 2nd grade based on minimum standards in the areas of fluency and accuracy as measured by Illuminate data (students in Green).

100% of our 3rd grade students will be reading at grade level by the end of 3rd grade based on minimum standards in the areas of fluency and accuracy as measured by Illuminate data (students in Green).

	Metric: Other (Site-based/local assessment)	
--	---	--

#### **Actions/Services 1.2.1**

#### Principally Targeted Student Group

• All • Black or African American • Foster Youth • Hispanic or Latino • Low Income

What Specific Actions/Services will you Provide to this Student Group?	What is the Research Confirming this is an Effective Practice?	How will you Measure the Effectiveness of each Action/Service?
Stakeholder input clearly continued to show the value and need of IXL for site-based support in math.	This study investigated thousands of public schools in the state of California that used IXL mathematics and English language	1. Illuminate fluency assessments will measure the effectiveness of our actions.
• Site license for IXL in math is \$7,125 Contracts/Services /Subscriptions (7101/0000)	arts (ELA) between 2012 and 2015. We examined the impact of IXL Math and IXL ELA as measured by the California	<ul> <li>We will monitor usage rates for IXL and Lexia and also monitor impact on 3rd-6th grade</li> </ul>
Three year site license for Lexia Core 5 (ESSER funded)	Assessment of Student Performance and Progress (CAASPP). Analysis required that	<ul> <li>students in the area of math on the CAASPP.</li> <li>All students that have been</li> </ul>
Stone Lake will utilize an AIT to support ALL students that have been identified as reading below grade level (ESSER funded)	schools have both pretest and posttest scores, so only schools with valid 2013 Academic Performance Index (API) and 2015	<ul> <li>All students that have been identified as reading below grade level heading into 1st grade will meet identified usage rates in IXL and Lexia.</li> </ul>

Stone Lake will use a dedicated support for K-1 support (ESSER funded)	CAASPP test scores were included. IXL usage by the schools in this study ranged from less than one minute per student, per week,	This will be monitored by our computer lab teacher, VP, and classroom teacher.
We will timesheet our library tech an additional hour each day she works (3 days) to provide	to over 100 minutes per student, per week. Our researchers found, even with the wide range in usage, strong positive correlation between	2. AIT will track and monitor student progress.
additional time for the library to be open for students before and after school. Mrs. Bush will be allocated money to add new titles and	IXL usage and schools' performance on the CAASPP in both math and ELA. These findings are statistically significant.	3. We will monitor the number of books checked out from the library at the end of 2022 and set a goal to
culturally relevant books to the library to further expand student access to books.	Lexia Core 5 is a research based reading intervention program proven to accelerate the	increase the number of books checked out for the 2022-2023 school year.
<ul> <li>\$20/hr x 4.75 hours= \$95 per week x46 weeks=\$4,370 Classified Timesheet (7101/0000)</li> </ul>	development of fundamental literacy skills. One study showed at-risk students	
Grade level teams will be allocated \$1,000 to purchase grade level novels or books to bolster their	made substantial progress in Core5 in the last few months of school. One-third of nearly 10,000	
classroom libraries to assist in making sure that every child is reading at grade level. Any books	students ended the year working on skills in or above their grade level.	
that are ordered must include culturally inclusive titles. Book orders must be approved by admin.	Based on research from the School Library Journal, Quality school library programs significantly impact the most	
<ul> <li>\$8,000 for all grade levels (including the LC). Materials Supplies</li> </ul>	vulnerable students. For the first time, the impact of library programs on selected student groups that tend to experience achievement	
Equipment (7101/0000)	gaps was examined directly. The Pennsylvania System of School Assessment (PSSA), which	
	measures how well schoolchildren are doing in reading, writing, math, and science according to the state's education standards,	
	maintains separate test scores for subgroups of students who are economically disadvantaged, black, Hispanic, and have	
	Individualized Education Programs (IEPs). PSSA scores range from "Advanced," which indicates an in- depth understanding of the subject	
	and superior academic performance, to "Below Basic," which reflects poor understanding and inadequate academic performance.	
	Consistently, reading and writing scores are better for students who have a full-time certified librarian than those who don't. Students	

disabilit more th These t libraries	ties) benefit prop nan students gen findings suggest s with certified lik	dents with ortionally erally. that staffing orarians can		
	Amount	Desc	ription of Use	
0000)	\$4357	Class	ified- Salaries	
0000)	\$8000	Materials/S	Supplies/Equipment	
0000)	\$7125			
	and har disabilit more th These the libraries help clo 0000)	and have IEPs (i.e., studisabilities) benefit proporte than students gen These findings suggest libraries with certified libraries with certified libraries with certified libraries achievement Amount 0000) \$4357	And have IEPs (i.e., students with disabilities) benefit proportionally more than students generally.These findings suggest that staffing libraries with certified librarians can help close achievement gaps.AmountDesc0000)\$43570000)\$8000Materials/S0000)\$7125	and have IEPs (i.e., students with disabilities) benefit proportionally more than students generally.         These findings suggest that staffing libraries with certified librarians can help close achievement gaps.         Amount       Description of Use         0000)       \$4357         Classified- Salaries         0000)       \$8000         Materials/Supplies/Equipment         Contracts/Services

#### District Strategic Goal 2:

All students will benefit from instruction guided by assessment results (formative, interim and summative) and continuous programmatic evaluation.

#### District Needs and Metrics 2:

Students need high quality programs and services driven by assessment, data analysis, and action as measured by:

- Assessment System
- Data and Program Evaluation
- Other (Site-based/local assessment)

#### Site Goal 2.1

Stone Lake has a high usage rate for Illuminate assessments, but for the 22-23 school year, 100% of our teachers will utilize Illuminate diagnostic and interim assessments.

100% of grade level teams will submit SMART goals based on 1st and 2nd trimester Interim assessments in ELA and Math, utilizing 21-22 scores as baseline scores.

Metric: Assessment System

#### Actions/Services 2.1.1

Principally Targeted Student Group

• All

•	What is the Research Confirming this is an Effective	How will you Measure the Effectiveness of each
Group?	Practice?	Action/Service?

<ol> <li>Early Out Wednesday meetings are periods of time set aside for teachers to specifically create, maintain, and examine student data from assessments. It is considered our PLC time.</li> <li>If allowed, we will return to grade level release days at the end of the year to help teachers review the year and plan for the next year.</li> <li>22 teachers x \$246=\$5,412 Certificated- Timesheets (7101/0000)</li> <li>7 teachers timesheeted for 7.5 hoursx\$50=\$2,625 Certificated- Timesheets(7101/0000)</li> </ol>	profess 0.51 ES practice time. • Cc 1.! • Te • Fc Rick Du Bob Ea Authors	acher clarity .75 ormative evaluati IFour, Becky Du ker September 2 s of Learn By Do Ince of Common	ent has a n best er via PLC efficacy on .68 Four, and 2007 ing	<ol> <li>Illuminate data</li> <li>Teacher agenda the meetings.</li> <li>SMART Goals s turned in.</li> </ol>	
Funding Source		Amount	Desc	ription of Use	
Supplemental/Concentration (7101	/0000)	\$8037	Certifica	ated- Timesheets	
Site Goal 2.2 Based on the California Dashboard, a proficiency level as measured by the 20-21 results show that 58% met the	ELPAC				
Metric: Assessment System					
Actions/Services 2.2.1		I			
Principally Targeted Student Grou	р				
•EL					
What Specific Actions/Services will you Provide to this Student Group?		s the Research ning this is an l e?	Effective	How will you Measu Effectiveness of ea Action/Service?	
A certificated teacher will work in conjunction with the VP to help coordinate and administer initial and summative ELPAC. The teacher will be on a hourly	Wonder based o addition an effeo	a Stone and Rea rs are both resea curriculums for E n, IXL is also sho ctive research ba n for EL students	arched LL's. In wn to be ased	<ol> <li>Students will be based on their p ELPAC.</li> <li>100% of studen and timelines w initial and summ</li> </ol>	brogress on the its will be tested ill be met for

direction of the VP, the teacher will also help deliver intensive support to newcomers and struggling EL students during the instructional day as well as support in re- designation, RFEP monitoring. EL Tutoring: \$6,759 (TBD based on cost of ELPAC testing) Certificated- Timesheets (7150/0000)	implem learning instruct through elemen populat are Eng progress of the b was a s growth a stand assess Evaluat Boulder student skill lev status; kinderg showed than stu These n benefit approar a divers particul instruct ( <i>Presco</i> <i>Kazako</i> (2017) <b>implem</b> <b>learnin</b> <b>interve</b>	thors examined t entation of a bler g program for lite ion across kinden of Grade 5 in a Tit itary school, inclu- tion of students ( glish learners. Str is in the online co- blended learning significant predict in reading perfor lardized reading ment (Group Rea- ment and Diagno tion, Pearson Ass r, CO) when cont t grade level, initi rel, and English le however, studen parten through Gr d more substantia udents in later gr results suggest th of a blended lear ch to literacy inst se cross-section arly when beginr ion in the early g pott, J., Bundschul off, E.R.& Macan Elementary sch nentation of a bl g program for r ention. Journal of ional Research	nded racy rgarten le I urban iding a 18%) who udent program or of mance on ading postic sessment, rolling for al student earner ts in ade 2 al gains ades. here is a rning ruction for of students, hing rades. <i>n</i> , <i>K</i> ., <i>uso, P.</i> <b>ool–wide ended</b> eading	based on the in presented in the Dashboard.	
Funding Source		Amount	Desc	ription of Use	
EL Supplemental (7150/0000	))	\$6759	Certifica	ated- Timesheets	
Site Goal 2.3					
100% of redesignated students will b standards.	oe profici	ent in ELA as me	asured by C	AASPP scores that r	neet or exceed
00.04.000/ af an allow if a lot of the					
20-21: 90% of reclassified students r	met or ex	ceeded standard	IS IN ELA		
Metric: Assessment System					

Actions	/Services	2.3.1
---------	-----------	-------

What Specific Actions/Services					
will you Provide to this Student Group?		s the Research ming this is an I ce?	Effective	How will you Meas Effectiveness of e Action/Service?	
Redesignated students will be monitored and continue to receive high quality instruction.	Students that are redesignat e must be monitored for four y after they are reclassified.			1. Student progress on th	
NO FUNDING REQUIRED					
Funding Source		Amount	Desc	ription of Use	
District Strategic Goal 3:		Dist	rict Needs	and Metrics 3:	
All students will have an equitab learn in a culturally responsive, pemotionally healthy and safe env	physicall	y/ and aca it. sch • • • • •	demic, so ool enviro Cohort Gra Expulsion HS Dropou MS Dropou Other (Site School Cli	ut ut e-based/local asses mate otional Learning	nd physical red by:
ite Goal 3.1					
Site Goal 3.1 Stone Lake will address disproportion American subgroup equal or less th					ons for our Africa
Stone Lake will address disproportion	an the pe	ercentage of Afric			ons for our Africa

## Actions/Services 3.1.1

## Principally Targeted Student Group

• All • Black or African American

What Specific Actions/Services will you Provide to this Student Group?	What is the Research Confirming this is an Effective Practice?	How will you Measure the Effectiveness of each Action/Service?
<ul> <li>We will continue to utilize our PBIS and HAWKS Honor to identify and celebrate the accomplishments of Stone Lake students, and continue to help make them feel connected to their school.</li> <li>\$1,000 for school-related supplies (e.g., pencils, pens, binders, folders, etc.) that students will earn based on the HAWKS tickets that they earn each week. Materials-Supplies-Equipment (7440/0000)</li> <li>We will utilize an RTI model with our Tiered Support Team leading</li> </ul>	Hattie's research shows that RTI has a 1.07 effect size. School-wide Positive Behavior Interventions and Supports is a systems approach to establishing the social culture and behavioral supports needed for all children in a school to achieve both social and academic success. PBIS is not a packaged curriculum, but an approach that defines core elements that can be achieved through a variety of strategies. <u>https://www.pbis.org/resource/is- school-wide-positive-behavior- support-an-evidence-based-</u>	<ol> <li>Effectiveness will be measured based on site data on referrals for all students and specifically our African American subgroup.</li> <li>This behavior data as well as academic data will be monitored twice a month in PBIS meetings as well as during our RTI meetings.</li> <li>The Ca. Dashboard data will be used to monitor effectiveness of suspension data. Our SIS will be used to measure referrals.</li> <li>School connectedness data via Culture Climate student survey.</li> </ol>
the way in support rearring the way in supporting students that might need additional support and rise to Tier 2 and 3 support.	practice Bradshaw, C., Debnam, K., Koth, C., & Leaf, P. (2009). Preliminary validation of the implementation	<ul> <li>TFI will be used to monitor PBIS</li> </ul>
The VP and principal will monitor this subgroup and look at alternatives to suspension for every subgroup. We will continue to utilize Restorative Practices and techniques with students and look for alternatives to suspensions. VP and Principal will utilize the "Alternative Discipline Menu" shared in the book <i>Don't Suspend</i> <i>Me</i>	phases inventory for assessing fidelity of school-wide positive behavior supports. Journal of Positive Behavior Interventions, 11 (3), 145-160.	
Referral data shows that the playground continues to be the location where most behaviors occur. We will implement the Assist team to support students on the playground and facilitate games and activities.		
Based on feedback from staff and parents, we will continue to utilize recess support on the playground as a way to help supervise students and reduce playground disagreements. The district is allocating \$30,000 for Assist, and we will basically match that amount to provide Assist services 3 days a week. 67 days x \$457.80=\$30,672.60 Contracts/Services/Subscriptions		

(7101/0000)						
Funding Source		Amount	Desc	ription of Use		
PBIS (7440/0000)		\$1000		Supplies/Equipment		
Supplemental/Concentration (7101/0		30672	Cont	racts/Services ubscriptions		
Site Goal 3.2 Stone Lake wants students to feel safe	e and conne	ected to the	ir school and	with their classroom	teacher and ALI	
<ul> <li>Our African American subgroup will be equal to or greater than the 80% favorability rating.</li> <li>90% of our students will answer they feel respected at this school most of the time or almost all of the time? <ul> <li>Our African American subgroup will be equal to or more than the % of all students</li> </ul> </li> <li>90% of our students will answer they feel physically safe on campus most of the time or almost all of the time? <ul> <li>Our African American subgroup will be equal to or more than the % of all students</li> </ul> </li> <li>90% of our students will answer they feel physically safe on campus most of the time or almost all of the time? <ul> <li>Our African American subgroup will be equal to or more than the % of all students.</li> </ul> </li> </ul>						
Metric: School Climate						
Actions/Services 3.2.1 Principally Targeted Student Group						
Black or African American						
will you Provide to this Student	What is the Research Confirming this is an Effective Practice?		How will you Meas Effectiveness of ea Action/Service?			
Pizza With the Principals where groups of intermediate students will meet with the principals to discuss topics that impact our school and get suggestions from the group about what can be better or improved. Work with CPL and the Equity Team to provide PD around Culturally Responsive Practices.	Practice? School Climate and the CCRPI : Dennis A. Kramer II, Senior Research and Policy Analyst; Jeff Hodges, Program Specialist, Safe and Drug-Free Schools; Marilyn Watson Program Manager, Safe and Drug-Free Schools Research has demonstrated that a positive school climate is associated with: •Academic achievement •Student engagement in school •Positive social skills development		<ol> <li>We will utilize the EGUSD Culture/Climate Student Survey Results</li> <li>Survey staff on PD.</li> <li>The number of students participating in GATE activiti</li> <li>Number of students</li> </ol>			

We will provide unique after school opportunities for our students in the area of GATE by working with outside vendors like EDMO. Look to add two students for GATE recognition based on portfolio. We will provide unique after school opportunities for students in the area of STEAM/STEM. With a focus making sure that the programs service the widest range of age groups. EMDO will be a partner in this endeavor. Based on EDMO's cost, we will allocate GATE money for students to participate in EDMO. • \$3,397 for EDMO Contracts/Services /Subscriptions (7105/0000) We will also allocate funds to continue GATE students participating in Mathletes in the Franklin Region or on a national scale via a distance learning model. • \$100 fee for Franklin Mathletes • \$625 Teacher stipend (benefits included). Certificated Stipend (7101/0000) We will allocate \$6071 to partner with entities that will help to provide VAPA, STEM, Coding after school opportunities for students. Contract-Services (7101/0000)	Respor Teachir Based Studen	re Teaching is Cu hsive, Culturally F ng: A Guide to Ev Practices for Tea ts Equitably, Bas ff, March 2016	Responsive vidence- ching All		
Funding Source		Amount		ription of Use	
Supplemental/Concentration (7101)	/0000)	\$725		cated-Stipends	
GATE (7105/0000)		\$3397		racts/Services ubscriptions	
Supplemental/Concentration (7101/0000)		\$6071	Cont	racts/Services	

## Site Goal 3.3

Stone Lake will provide a safe, caring, nurturing environment where all kids feel cared for, connected to our school and ready to learn. Based on the EGUSD Social Emotional Learning Survey given to 4th-6th grade students, Stone Lake students will yield the following results:

An overall SEL score of 80% or higher (will be growth of 3%) Self-Awareness score of 75% or higher (will be growth of 5%) Social Awareness score of 90% or higher (will be growth of 7%) Self Management score of 80% or higher (will be growth of 7%) Relationship Skills score of 75% or higher (will be growth of 3%) Responsible Decision Making 90% or higher (will be growth of 4%)

Metric: Social Emotional Learning

#### **Actions/Services 3.3.1**

#### **Principally Targeted Student Group**

• All

What Specific Actions/Services will you Provide to this Student Group?		he Research ng this is an E ?	Effective	How will you Measu Effectiveness of ea Action/Service?	
Our Tiered Support Team will meet every other week to discuss students that have been referred via our MTSS system. Utilize district SEL curriculum to support students. Continue and expand further our Community Circles. Utilize our MHT and school psychologist to run student support groups.	primarily of research, emotiona that addre listed abor increased performan points, as who did n programs https://www	nalysis of 213 covering three found that soo l learning inter- ess the compe- ove (in the site d students' aca nce by 11 perc s compared to so to participate i s (Durlak et al., vw.edutopia.org learning-outco	decades of cial and ventions tencies goal) demic entile students n such SEL 2011). g/sel-	1. EGUSD SEL Surv	/ey
Funding Source		Amount	Desc	ription of Use	
District Strategic Goal 4:		Dist	rict Needs a	and Metrics 4:	
All students will benefit from prog services designed to inform and i and community partners.		nily con	nmunity st	d parent, family a akeholders as din ation as measured	rect partners

Attendance Rate

#### Chronic Absentee Rate

- Family and Community Engagement
- Input in Decision Making
- Other (Site-based/local assessment)
- Partnerships for Student Outcome
- Relationships Between Staff and Families

#### Site Goal 4.1

We will provide our parents with opportunities to participate in family friendly school-wide activities. With a focus this year that 90% of our parents will attend our Back to School night and Open House as measured by sign-in logs that will be at each class.

21-22 87% of our families attended Back to School Night

Metric: Family and Community Engagement	gement
---	--------

**Actions/Services 4.1.1** 

Principally Targeted Student Group

School-wide

Stone Lake

What Specific Actions/Services will you Provide to this Student Group?		s the Research ming this is an l ce?	Effective	How will you Measure the Effectiveness of each Action/Service?			
Utilize multiple communication platforms to notify parents of school events. Provide Stone Lake families the opportunity to participate in family friendly events.	involve provide chance succes	rch is clear, paren ed in their child's d e their children a to be academica sful. Hattie's res s a 0.49 ES on pa ement.	education better ally earch	<ol> <li>Back to School Open House att in.</li> <li>Parent surveys effectiveness of communication</li> <li>End of year par specifically focu questions that e feelings on oppo offered to their to Stone Lake.</li> </ol>	tendance sign- on f admin/school ent survey that uses on the elicit parent ortunities		
Funding Source		Amount	Desc	ription of Use			
Site Goal 4.2							
Based on the end of the year Admin either Agree or Strongly Agree that t							

Actions/Services 4.2.1         Principally Targeted Student Group:         All         What Specific Actions/Services forours:       Mat is the Research Confirming this is an Effective Practice?         Provide parents with the opportunities to provide input via multiple platforms. Coffee Klatches, that will probably continue via Zoom, surveys, and social media.       Research is clear, parents that are involved in their child's education provide their child's research assigns a 0.49 ES on parental involvement.       1. Utilize the 20-21 Admin. Effectiveness survey given at the end of the year via SurveyMonkey as well as to provide input on other things a signs a 0.49 ES on parental involvement.         Collaborate with our EL population via our ELAC and DELAC meetings and continue to receive feedback from this stakeholder group at our school regarding programs and services for our EL students.       We will measure with attendance documents.         One a month we will hold a day to have our Tiered Support Team meet in order to reyote present levels and make adjustments accordingly for identified struggling students (academically and behaviorally).       10 days x \$246 = \$2,460 Certificated Timesheets(7101/0000)	Metric: Input in Decision Making					
All         What Specific Actions/Services will you Provide to this Student Group?       What is the Research Confirming this is an Effective Practice?       How will you Measure the Effectiveness of each Action/Service?         Provide parents with the opportunities to provide input via multiple platforms. Coffee Klatches, that will probably continue via Zoom, surveys, and social media.       Research is clear, parents that are involved in their child's education provide their child's education provide their child's research assigns a 0.49 ES on parental involvement.       1. Utilize the 20-21 Admin. Effectiveness survey given at the end of the year via SurveyMonkey as well as to provide input on other things a Stone Lake.         Utilize Talking Points as one of the primary communication tools with parents.       Interview parent edback form this stakeholder group at our school regarding programs and services for our EL students.       Ne will measure with attendance documents.         Once a month we will hold a day to have our Tiered Support Team meet in order to review present levels and make adjustments accordingly for identified struggling students (academically and behaviorally).       10 days x \$246 = \$2,460 Certificated	Actions/Services 4.2.1					
What Specific Actions/Services will you Provide to this Student Group?         What is the Research Confirming this is an Effective Practice?         How will you Measure the Effectiveness of each Action/Service?           Provide parents with the opportunities to provide input via multiple platforms. Coffee Klatches, that will probably continue via Zoom, surveys, and social media.         Research is clear, parents that are involved in their child's education provide input on other things a social media.         1. Utilize the 20-21 Admin. Effectiveness survey given at the end of the year via SurveyMonkey as well as to provide input on other things a social media.           Utilize Talking Points as one of the primary communication tools with parents.         0.49 ES on parental involvement.         1. Utilize the 20-21 Admin.           Collaborate with our EL population via our ELAC and DELAC meetings and continue to receiver feedback from this stakeholder group at our school regarding programs and services for our EL students.         3. We will measure with attendance documents.           Once a month we will hold a day to have our Tiered Support Team meet in order to review present levels and make adjustments accordingly for identified struggling students (academically and behaviorally).         10 days x \$246 = \$2,460 Certificated	Principally Targeted Student Grou	р				
will you Provide to this Student Group?Confirming this is an Effective Practice?Effectiveness of each Action/Service?Provide parents with the opportunities to provide input via multiple platforms. Coffee Klatches, that will probably continue via Zoom, surveys, and social media.Research is clear, parents that are involved in their child's education provide their child's research assigns a 0.49 ES on parental involvement.1. Utilize the 20-21 Admin. Effectiveness survey given at the end of the year via SurveyMonkey as well as to surcessful. Hattie's research assigns a 0.49 ES on parental involvement.2. Survey parent feedback on us of Talking Points and its effectiveness.Collaborate with our EL population via our ELAC meetings and continue to receive feedback from this stakeholder group at our school regarding programs and services for our EL students.We will head adu to have our Tiered Support Team meet in order to review present levels and make adjustments accordingly for identified struggling students (academically and behaviorally).10 days x \$246 = \$2,460 Certificated2.400	All					
<ul> <li>opportunities to provide input via multiple platforms. Coffee Klatches, that will probably continue via Zoom, surveys, and social media.</li> <li>Utilize Talking Points as one of the primary communication tools with parents.</li> <li>Collaborate with our EL population via our ELAC meetings and continue to receive feedback from this stakeholder group at our school regarding programs and services for our EL students.</li> <li>Once a month we will hold a day to have our Tiered Support Team meet in order to review present levels and make adjustments accordingly for identified struggling students (academically and behaviorally).</li> <li>10 days x \$246 = \$2,460 Certificated</li> </ul>	will you Provide to this Student	Confir	ning this is an l	Effective	Effectiveness of ea	
	<ul> <li>opportunities to provide input via multiple platforms. Coffee Klatches, that will probably continue via Zoom, surveys, and social media.</li> <li>Utilize Talking Points as one of the primary communication tools with parents.</li> <li>Collaborate with our EL population via our ELAC and DELAC meetings and continue to receive feedback from this stakeholder group at our school regarding programs and services for our EL students.</li> <li>Once a month we will hold a day to have our Tiered Support Team meet in order to review present levels and make adjustments accordingly for identified struggling students (academically and behaviorally).</li> <li>10 days x \$246 = \$2,460 Certificated</li> </ul>	involve provide chance succes assigns	d in their child's e their children a to be academica sful. Hattie's res a 0.49 ES on pa	education better ally earch	Effectiveness s the end of the y SurveyMonkey provide input o Stone Lake. 2. Survey parent of Talking Point effectiveness. 3. We will measur	urvey given at /ear via as well as to n other things a feedback on us ts and its
	Supplemental/Concentration (7101	,0000)	\$2460	Certinica	ated- Timesheets	

Stone Lake will maintain an attendance rate of above 96%, with the district goal being 95% or higher.

Stone Lake's chronic absenteeism rate, as measured by students missing more than 10% of their enrolled school days, will not exceed 5%, with the district goal being 8% or lower.

Metric: Chronic Absentee Rate

#### Actions/Services 4.3.1

#### **Principally Targeted Student Group**

Black or African American

		irming this is an Effective		How will you Measu Effectiveness of ea Action/Service?	
Our school SOA and VP will closely monitor the attendance of students. A team that includes a member from Family and Community Engagement and our SOA's will monitor the progress of students with attendance concerns, and our office will be proactive in working with and notifying families with attendance problems. We will closely monitor our African American subgroup as this subgroup was orange in the 2019 dashboard. *NO FUNDING REQUIRED	not in s Dept of Childre absent and firs to read grade. at grad grade a than pr	ts cannot learn if school. The resea f Education is clear n who are chroni in preschool, king at grade are much at grade level by Students who can e level by the end are four times mo oficient readers to school.	arch for the ar. cally dergarten, i less likely the third nnot read d of third re likely	<ol> <li>We will utilize the our LCAP as the measurement of and utilize district attendance. The continue to be restricted the office and a continuously.</li> <li>Utilizing the Car Dashboard will data point.</li> </ol>	e basis of the f effectiveness ct data on is data will nonitored by dmin teams ifornia
Funding Source		Amount	Desc	escription of Use	

## Justification of School-Wide Use of Funds

For sites below 40 percent of enrollment of unduplicated pupils, when using supplemental and concentration (LCAP) funds in a school-wide manner, the site must additionally describe how the services provided are the most effective use of funds to meet the site's goals for unduplicated pupils in the state priority areas. Include a description and justification for the use of any funds in a school-wide manner as described in **Actions**, **Services**, **and Expenditures** above.

## V. Funding

## Stone Lake Elementary (377) | 2022 - 2023

Fund Source						EGUSD Strat	egic Goals		
Mgmt. Code/Description Resc. Code/Description	FTE	Carry Over	Allocation	Subtotal	1 - Curriculum and Instruction	2 - Assessment	3 - Wellness	4 - Family Engagement	Balance
<b>1510</b> Regular Education (TK-6) <b>0000</b> Unrestricted	0.0000	\$0	\$18,037	\$18,037	\$18,037	\$0	\$0	\$0	\$0
7101 LCFF Supplemental Concentration TK-6 0000 Unrestricted	0.0000	\$0	\$82,700	\$82,700	\$34,734	\$8,037	\$37,469	\$2,460	\$0
<b>7105</b> Gifted and Talented Education (GATE) TK-6 <b>0000</b> Unrestricted	0.0000	\$0	\$3,397	\$3,397	\$0	\$0	\$3,397	\$0	\$0
7150 EL Supplemental Program Services TK-6 0000 Unrestricted	0.0000	\$0	\$6,759	\$6,759	\$0	\$6,759	\$0	\$0	\$0
7440 Positive Behavior Incentive Supports 0000 Unrestricted	0.0000	\$0	\$1,000	\$1,000	\$0	\$0	\$1,000	\$0	\$0
Total Funds Budgeted for Strategies to Meet the Goals in the SPSA	0.0000	\$0	\$111,893	\$111,893	\$52,771	\$14,796	\$41,866	\$2,460	

Total Funds Provided to the School Through the Consolidated Application	TBD
Total Federal Funds Provided to the School from the LEA for CSI	N/A
Subtotal of additional federal funds included for this school	\$0
Subtotal of state or local funds included for this school	\$111,893

		Signatures: (Must sign in blue ink)	Date
Principal	Mark Beard		
School Site Council Chairperson	Dominique Parke		
EL Advisory Chairperson	Chaitali Mondal		