

John Reith Elementary

Local Control Accountability Plan (LCAP) 2022-2023

Principal: Katie Hedrick

County-District-School (CDS) Code: 34673146107916

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

John Reith 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

How, when, and with whom did the school consult as part of the planning process for this LCAP/Annual Review and Analysis?

The Principal, Vice Principal, ELAC Committee, Staff, school site council, and our community met on multiple occasions to build, plan and create the John Reith Elementary LCAP plan. We used and created parent, student, and staff surveys to build the 2022 LCAP. At family events, curriculum nights, coffee chats, and over email, parents were asked to give and share their input on the creation of this plan. This plan was also built by our school site council at each of our council meetings during the 2021-2022 school year. Data was reviewed at each of these meetings. All stakeholders shared their expertise, needs and assessments in building this plan.

Staff meetings were held and data was collected on: 9/8/21, 10/13/21, 12/1/21, 2/9/22, 4/6/22, 5/11/22 Leadership meetings were held and data was collected on: 8/25/21, 9/29/21, 1/26/22, 3/9/22, 4/27/22, 6/1/22 AVID leadership meetings were held and data was collected on: 9/1/21, 10/6/21, 12/8/21, 2/2/22, 3/20/22, 5/4/22

School Site Council meetings were held and data was collected on: 10/14/21 1ST Fall, 11/18/21 2nd Fall, 4/21/22 1st Spring

Parent events: 4/9/22, 4/22/22, 4/28/22, 5/19/22

ELAC meetings were held and data was collected on: 9/20/21, 10/21/21, 12/9/21, 3/3/22

Impact of LCAP and Annual Update

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

During our School Site Council meetings we reviewed data and progress on each of our LCAP goals. We examined data from: The CA State Dashboard, reviewed older CAASP data to historically look at ELA and math assessment scores, our absenteeism data, our suspension and discipline data, classroom fluency scores, primary teachers LETRS & Barksdale summaries, I Ready monthly data, fluency data, and our monthly data collected by our intervention team. Both of our sub groups that we targeted this year and last, our African American and our students with disabilities, made some progress strong progress in classroom data. The sub group that made the least amount of growth was our English Language Learners. From parent, student and staff surveys the team agreed to continue with academic intervention teachers in our new plan, continue with our training plan, move forward with training our staff with GLAD ELD strategies, and continuing our vision and mission as an AVID Elementary School. A few other items the team agreed to on our new LCAP plan was: purchasing a school wide reading program, training our staff, adding in release days to assess, continue to upgrade our technology, and plan in AVID professional development.

Resource Inequities

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

John Reith Elementary was identified as an Alternative Targeted Support and Improvement school because our subgroups of students with disabilities (SWD) and our African American students were not making necessary growth more than 2 years in a row. They need more targeted intervention & staff need more training on foundational skills to meet these targeted needs. As a result of our needs assessment, additional resources have been allocated to support the increase in achievement for these subgroups.

- Assessment data is collected each trimester on small group intervention with specific learning targets and goals for each student group, Academic Intervention Teachers (AIT), classroom teachers, and our extended day program are supporting these targeted needs.
- Our PLC time with our Special Education, Wellness Team, and Classroom Teachers have been formed to target student outcomes and discuss the progress of SWD and our African American students using standards aligned interim assessment data.

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 **District Needs and Metrics 1:**

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

achievement gap.

- 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

<u>Our goal is to close the achievement gap using high quality instruction</u> and increasing the number of students reading on grade level by 3rd Grade. 38% of our 2nd and 3rd graders have fluency scores with accuracy levels below 95%, the number of students below 95% will decrease by 5% to 33%.

- Hispanic students scored 21% at or above grade level on CAASP in 2021, they will make a 3% increase to 24%.
- African American students scored 10% at or above grade level on CAASP in 2021, they will make a 3% increase to 13%. This is one of our targeted sub-groups. They decreased from 20-10% meeting or exceeding standards from the previous year, which is an 10% decline.
- Asian students scored 36% at or above grade level on CAASP in 2021, they will make a 3% increase to 39%.
- Students with 2 or more races scored 46% at or above grade level on CAASP in 2021, they will make a 3% increase to 49%.
- ELL students scored 10% at or above grade level on CAASP in 2021, they will make a 3% increase to 13%. This was a decrease of 1% from the previous year, so we will provide more intervention and support for this sub-group.
- Socio-economically disadvantaged students scored 25% at or above grade level on CAASP in 2021, they will make a 3% increase to 28%.
- Our students with disabilities performed at a 3% level of students meeting or exceeding the grade level standard in ELA on CAASP from 2021. This was a 7% decline. This sub group will make a 7% growth this year, and they are a second targeted sub-group to make strong growth this school year.

Metric: CAASPP

Actions/Services 1.1.1

Principally Targeted Student Group

• All

What Specific Actions/Services	What is the Research	How will you Measure the
will you Provide to this Student	Confirming this is an Effective	Effectiveness of each
Group?	Practice?	Action/Service?
Provide release time for review of all pertinent data. Provide teachers with instructional coaching and professional learning opportunities to attend	 John Hattie Research: Teacher Clarity effect size .75 Professional development effect size .62 	 <u>1. Measurements we will collect</u> <u>and analyze:</u> Curriculum- based assessments PLC agendas and minutes Release time provided to review all

relevant educational conferences, PLC trainings, Fountas and Pinnell, GLAD, AVID, and other professional development.

- 1. Provide collaboration time with Intervention teachers who will be teaching basic skills in small groups for comprehension, decoding, and phonemic awareness to fill gaps and to get children reading on grade level.
- 2. Providing staff opportunities to develop their practice and skill, and continue our journey of becoming AVID school wide.
- AVID Conference, summer institute
- AVID Membership

 AVID Yearly Membership, \$700
- AVID Monthly PLC Meetings
 - \$6480, 18 teachers per month, 1 hour per month
- AVID Monthly Release Days
 - September = 10 teachers
 X 2 hours of training =
 \$800
 - October = 10 teachers X
 2 hours of training =
 \$800
 - November = 10 X 2 hours of training = \$800
 - December = 10 X 2 hours of training = \$800
 - January = 10 X 2 hours of training = \$800
 - March = 10 X 2 hours of training = \$800
 - April = 10 X 2 hours of training = \$800

4. We will train staff in using GLAD strategies.

- New staff being trained costs staff members
- Refresher course for previously trained staff \$700 x 8 = \$5600

- Small Group Learning Effect Size .49
- Quality of Teaching has an Effect Size .48
- Teacher Credibility has an Effect Size .90
- Writing Programs have an Effect Size .45
- Teaching Strategies have an Effect Size of .62

Our goal is become an AVID Elementary School. AVID Elementary is a foundational component of the AVID College Readiness System and supports John Reith's mission to close the achievement gap by preparing all students for college readiness and success in a global society.

Project GLAD Research on Effectiveness

OCDE Project GLAD® is a curricular model of professional development dedicated to building academic language and literacy for all students, especially bilingual and multilingual learners. The model is replete with strategies providing equity of access to quality instruction and increasing the growth rate of all learners. The strategies are built on current and long standing research surrounding the brain, second language acquisition. and reading and writing development. A GLAD® classroom increases students' academic and linguistic success while fostering their social and emotional skills through the GLAD classroom culture. GLAD® classrooms are assetbased environments where the intentional use of best teaching practices equips teachers to elicit and honor students' voices. experiences, cultures and strengths. Students learn the skills needed to work collaboratively while honing the personal and SEL aspects of self management, self and social awareness, responsible decision making and respectful communication. GLAD® brings it all together! Foundations is a two part training

pertinent data, GMAP • CAASP

• Teams will collect academic data and make instructional decisions based on the data

2. We will collect data from conference attendance, monthly PLC meetings, AVID monthly training

• Our AVID team will collect trimester data based on organizational tools, student binder checks, and ADMIN walk-through AVID forms.

3. All teachers will collect LETRS data, Fountas and Pinnell data each trimester, letter sound data, benchmark data, and sight word data to review how well our programs are working

4. We collect data from weekly walk through forms on GLAD and AVID strategies being used in the classrooms. This data will be shared at staff meetings.

	GLAD® teacher GLAD® teacher content not wha HOW y all your	s the foundation b. It provides the c certification with and is appropria s in any grade le subject areas. G at you teach; rath ou teach in order learners, regard ge proficiency lev	initial Project ate for vel and all GLAD® is her, it's to reach less of		
Funding Source		Amount	Desc	ription of Use	
Title I – Basic (4900/3010)		\$16800		racts/Services ubscriptions	
Title I – Basic (4900/3010)		\$700		racts/Services ubscriptions	
Title I – Basic (4900/3010)		\$10500	Certifica	ated- Timesheets	
Supplemental/Concentration (7101	/0000)	\$6416		racts/Services ubscriptions	
Hispanic or Latino • Low Income • Na More • White		wallan or Pacilic	Islander • R-	FEP • School-wide • 3	SVVD • IWO OF
What Specific Actions/Services will you Provide to this Student Group?		s the Research ning this is an B	Effective	How will you Measu Effectiveness of ea Action/Service?	ure the

	1				
Funding Source		Amount		ription of Use	
Title I – Basic (4900/3010)		\$1500		Supplies/Equipment	
Title I – Basic (4900/3010)	\$2500			racts/Services ubscriptions	
Actions/Services 1.1.3 Principally Targeted Student Grou All • American Indian or Alaska Nat Hispanic or Latino • Low Income • Na More • White What Specific Actions/Services	ive • Asi ative Hav	waiian or Pacific	Islander • R-	FEP • School-wide • SWD	• Two or
will you Provide to this Student Group?	Confirming this is an Effective Effec			Effectiveness of each Action/Service?	
1. <u>Purchase technology</u> to enhance instruction and continue to close the achievement gap including but not limited to: SMARTBoard/LCD projector replacements as needed, printers, color printer and ink, Chrome Books for student use, and other technology needs. Staff will incorporate AVID strategies and technology resources and monitor target student progress.	techno on cog behavi enhand increas achiev AVID R	Practice? <u>Research supports that</u> <u>technology has a positive effect</u> <u>on cognition, affect and</u> <u>behavior. The use of technology</u> <u>enhances instruction and</u> <u>increases academic</u> <u>achievement.</u> <u>AVID Research on Effectiveness</u> • <u>https://www.avid.org/AVID-</u> <u>effect</u>		 AR Star testing that meas Lexile levels Wonders and Go Math on assessment data to track student progress 	
Funding Source		Amount	Desc	ription of Use	
Supplemental/Concentration (7101	/0000)	\$4500	Materials/S	Supplies/Equipment	
Title I – Basic (4900/3010)		\$500	Materials/S	Supplies/Equipment	
Actions/Services 1.1.4 Principally Targeted Student Grou	-	- Disch on Af		n • EL • Filipino • Foster Yo	

Group?	Practic	e? Action/Service?			
1. <u>Provide field trip</u> <u>scholarships</u> , entrance fees, transportation fees, on site contracts with outside providers to guarantee all students opportunities for culturally relevant/academic program participation.	National Education Association on and NGSS as d		alyze: e applying and vledge of CCSS lemonstrated by work products, room		
Funding Source		Amount	Desc	ription of Use	
Supplemental/Concentration (7101	/0000)	\$3000	-	racts/Services ubscriptions	
Actions/Services 1.1.5 Principally Targeted Student Grou • All • American Indian or Alaska Nat	-	an • Black or Afri	pan Amoriaa		tor Youth -
Hispanic or Latino • Low Income • Na More • White What Specific Actions/Services will you Provide to this Student Group?	ative Hav	waiian or Pacific s the Research ming this is an E	slander • R-		SWD • Two or
1. Provide students with extra supplies and materials needed to support programs used to increase academic achievement, including but not limited to, color printers and ink for optimal GLAD and AVID implementation. Sufficient paper to accommodate all academic high need students targeted in intervention, tutoring and enrichment programs.	student materia achieve behavio AVID a • 75 fro sta ar str ou cr • AV cu • ht ef • Gi ef • ht	ch supports that ts with the necess als and supplies in ement and decreat or modifications. and GLAD Resear 5% of AVID stude om low socioecon atus background, e underrepresent udents. Neverthe ut perform their per ucial metrics national /ID research base urriculum. tps://www.avid.or fect LAD research on fectiveness tps://educationno ites/default/files/e esources/impact-o ad-paper-508.pdf	sary ncreases ases ch nts are omic and 80% ed eless, they eers in onwide. ed g/AVID- rthwest.org vents of-project-	 How will we m effectiveness: CAASP Data AVID classroom collect data eac the effectiveness times and organ AVID attendance 	n teachers will th trimester on ss of transition nizational tools

F		A re e	Deres	vintion of the -	
Funding Source		Amount		ription of Use	
Title I – Basic (4900/3010)		\$20000	Materials/3	Supplies/Equipment	
ctions/Services 1.1.6 Fincipally Targeted Student Group American Indian or Alaska Native • Latino • Low Income • Native Hawa /hat Specific Actions/Services	Asian • aiian or What i s	Pacific Islander •	R-FEP • SV	VD • Two or More • W	/hite ure the
vill you Provide to this Student Group?	Confirr Practic	ning this is an I æ?	Effective	Effectiveness of ea Action/Service?	ch
 We will close the achievement gap by providing our students with: Tier II interventional supports: Intervention teachers will work with small groups on targeted goals to close the achievement gap by teaching: phonics, decoding, blending, phonemic awareness and comprehension skills. Supplemental Personnel. Academic Intervention Teachers-We will hire 3 academic intervention teachers and hire a 4th teacher out of ESSER funds. We will hire two teachers for 100% of the school year, one for 20% of the school year, and the last for 60% of the school year. They will provide intervention using: best practice for guided reading teaching, math intervention, and targeted instructional materials to support student need, Para educators-we will hire para educators to help support the interventional needs of 	 Constant Constant Srefit Stefit S	attie Intervention omprehension prive a learning effi- nall Group has a fect size of .49 udent Centered as a learning effe- esponse to Intervi- earning effect size Learning for Li- nenting Practice est to Accelerations to Accelerations	ograms ect size .60 learning Teaching ct size .54 rention has ze 1.07 teracy: <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u> <u>teracy:</u>	 Measurements collect and an Assessment Results through Intervention tea collect and ana LETRS, fluency and letter sound measure growth Fluency data CAASP data California Depa Education's Da Reith placed in Orange Grid ov and orange in N monitor growth Dashboard Illuminate interi data Assessment da from our interver 	alyze: nout the year achers will lyze the , sight word, d data to h. artment of ashboard, Johr the rerall for ELA Math. We will from the CA m assessment ita collected

Funding Source		Amount	Desc	ription of Use	
Supplemental/Concentration (7101	/0000)	\$77295		cated- Salaries	
Title I – Basic (4900/3010)		\$108952	Certifi	cated- Salaries	
Supplemental/Concentration (7101/0000)		\$28489	Certifi	cated- Salaries	
Actions/Services 1.1.7 Principally Targeted Student Grou American Indian or Alaska Native • r Latino • Low Income • Native Haw	Asian •				
What Specific Actions/Services vill you Provide to this Student Group?		s the Research ming this is an I :e?	Effective	How will you Measu Effectiveness of eac Action/Service?	
In order to help close the achievement gap, John Reith will, 1. Supplement the cost of a		ch shows that fa increases langu		1. Measurements w and analyze:	<u>e will collect</u>

• Reading Comprehension

Effect Size 1.07

Programs Effect Size .58Response to Intervention

2. Purchase supplemental reading materials for the classroom to enhance grade level reading goals. Instructional materials will include, but not be limited to Fountas & Pinnell, SIPPS, leveled readers, and supplemental materials from

student.

California Wonders 3. We will purchase a school wide reading, Accelerated Reader, Rocket Math, RAZ Kids, and other online subscriptions or programs to foster a love for reading and writing in our school					
Funding Source		Amount	Desc	ription of Use	
Title I – Basic (4900/3010)		\$8608	Class	sified- Salaries	
Title I – Basic (4900/3010)		\$7500		racts/Services ubscriptions	
Supplemental/Concentration (7101	/0000)	\$3250	Certifica	ated- Timesheets	
Actions/Services 1.1.8 Principally Targeted Student Grou • All What Specific Actions/Services	- - -	s the Research		How will you Measu	ure the
will you Provide to this Student Group?	Confirr Practic	ning this is an E æ?	Effective	Effectiveness of ea Action/Service?	
Provide stipends and timesheets to teachers for extra work outside of the contract day: tutoring, attending workshops/PD	Profes: • Te	<u>s Research on</u> sional Developn acher clarity effe		Measurements we vanalyze: • SMART Goals	will collect and
 and site planning with the grade level members Curriculum parent involvement nights to increase academic achievement 	 Construction Cline Size Prival 	ofessional Devel fect size.62 ollective Teacher fect size 1.57 assroom Discuss ze .82 oblem Solving Te fect size .68	opment Efficacy sion effect	 Assessment resstudent achieve Sign in sheets fevents 	ement data
 Ievel members Curriculum parent involvement nights to increase 	 Construction Cline Size Prival 	fect size.62 ollective Teacher fect size 1.57 assroom Discuss ze .82 oblem Solving Te	opment Efficacy sion effect eaching	student achieve • Sign in sheets f	ement data
Ievel members	• Co eff • Cl siz • Pr eff	fect size.62 bilective Teacher fect size 1.57 assroom Discuss ze .82 oblem Solving Te fect size .68 Amount \$4325	opment Efficacy sion effect eaching Desc Certifica	student achieve • Sign in sheets f events ription of Use ated- Timesheets	ement data
Ievel members • Curriculum parent involvement nights to increase academic achievement Funding Source	• Co eff • Cl siz • Pr eff	fect size.62 bllective Teacher fect size 1.57 assroom Discuss ze .82 oblem Solving Te fect size .68 Amount	opment Efficacy sion effect eaching Desc Certifica	student achieve • Sign in sheets f events ription of Use	ement data
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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

Our goal is to increase proficiency in instructional practices including creating success criteria and learning targets. <u>All students will benefit from high quality instruction guided by ongoing assessment and</u> <u>continuous program evaluation</u>. At John Reith, we will evaluate our programs using multiple data sources.

- John Reith English Learner Program Metrics
 - John Reith Elementary program survey: we scored 4 out of 4, we are meeting the current required number of ELD minutes, ELD materials, and start of ELD/WIN time. We will continue to monitor our ELD programs.
 - ELD walk through rate, in 2018-2019 we had a 0% walk through rate of classrooms, this increased to 50% in the 2019-2020 school year. We will continue with ELD walk through forms to monitor our programs effectiveness.
 - Teacher preparation survey: we scored 4 out of 4, teachers reported high familiarity with instructional strategies beneficial to EL students: active participation, language support, structured student interaction, and checking for understanding. We will continue this focus.

Metric: Data and Program Evaluation

Actions/Services 2.1.1

Principally Targeted Student Group

• All • American Indian or Alaska Native • Asian • Black or African American • EL • Filipino • Foster Youth • Hispanic or Latino • Low Income • Native Hawaiian or Pacific Islander • R-FEP • School-wide • SWD • Two or More • White

•		How will you Measure the Effectiveness of each
Group?	Practice?	Action/Service?

1. <u>Provide Professional</u> <u>development</u> on the full implementation of CCSS, Wonders, AVID, and GLAD training, On Grade Level Reading and developing as a PLC. <u>Release days for</u> <u>teachers</u> to analyze student data, observe and be observed and PD that will enable teachers to work towards closing the achievement gap.	 Te Pi ef Ri ef Si Si Te 	Attie's Research eacher clarity effe rofessional Devel fect size .62 epeated Reading fect size .67 mall Group Learn ze .49 eaching Strategie ze .61	ct size .75 opment Programs ing effect	 Measurements collect and and SMART Goals SMART Goals CAASP data Fluency Data fr Levels Benchmark Ass PD Release Da Staff Targeted N CA State Dash Assessment To 	alyze: om Grade sessment Data y Survey on Needs poard
• Fall co-op and spring co-op meetings with admin, mental health team, and all support staff to discuss data, student progress, and make actionable instructional decisions					
Funding Source		Amount	Desc	ription of Use	

Funding Source	Amount	Description of Use	
Title I – Basic (4900/3010)	\$2500	Contracts/Services /Subscriptions	
Title I – Basic (4900/3010)	\$10000	Certificated- Timesheets	

Site Goal 2.2

<u>Our goal is to provide time and resources for teachers to analyze data, set goals, create lessons</u> and respond to students based on the assessed need demonstrated in common grade level assessments.

Our current data:

- Hispanic students scored 21% at or above grade level on CAASP in 2021, they will make a 3% increase to 24%.
- African American students scored 10% at or above grade level on CAASP in 2021, they will make a 3% increase to 13%. This is one of our targeted sub-groups. They decreased from 20-10% meeting or exceeding standards from the previous year, which is an 10% decline.
- Asian students scored 36% at or above grade level on CAASP in 2021, they will make a 3% increase to 39%.
- Students with 2 or more races scored 46% at or above grade level on CAASP in 2021, they will make a 3% increase to 49%.
- ELL students scored 10% at or above grade level on CAASP in 2021, they will make a 3% increase to 13%. This was a decrease of 1% from the previous year, so we will provide more intervention and support for this sub-group.
- Socio-economically disadvantaged students scored 25% at or above grade level on CAASP in 2021, they will make a 3% increase to 28%.
- Our students with disabilities performed at a 3% level of students meeting or exceeding the grade level

standard in ELA on CAASP from 2021. This was a 7% decline. This sub group will make a 7% growth this year, and they are a second targeted sub-group to make strong growth this school year.

Actions/Services 2.2.1

Principally Targeted Student Group

• All • Black or African American • Low Income • SWD

1. <u>Provide substitutes</u> , <u>stipends and professional</u> <u>development</u> opportunities	Hattie's	Dosoarch on			How will you Measure the Effectiveness of each Action/Service?	
and resources based on grade level needs assessments. Teachers will target intervention need to facilitate the growth.	• Te • Pr eff • Re eff • Go • Te	 Hattie's Research on Intervention: Teacher clarity effect size .75 Professional Development effect size. 62 Response to Intervention effect size 1.07 Goals Learning effect size .50 Teacher Expectations effect size .44 		 Measurements we will collect and analyze: SMART Goals CAASP Benchmark Assessments Fluency Grade Level Data 		
Funding Source		Amount	Desc	ription of Use		
Supplemental/Concentration (710	1/0000)	\$2500	Certifica	ated- Timesheets		
te Goal 2.3						

Metric: Assessment System

Actions/Services 2.3.1

Principally Targeted Student Group

• EL • School-wide

What Specific Actions/Services will you Provide to this Student Group?		How will you Measure the Effectiveness of each Action/Service?
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 Incorporating the intervention team with classroom teachers to support the ELD instructional time for all subgroups that have a disproportionate number of students at risk through the Literacy Intervention Programs. Using the ELD curriculum intervention program specifically for English Learners we will target needs for English Language Learners. Provide tutoring for our ELL students Supporting class size reduction for ELL students with intervention supports in the classroom GLAD training for staff and use of strategies in the classroom Using Imagine Learning and other online subscriptions for our EL newcomers and ELL students who will benefit 	Research has shown that EL student success in schools will be accelerated only when students are proficient in English, requiring consistent , explicit and purposeful language instruction with regular structured practice. Well taught, systematic, differentiated instruction for all underperforming students improves student achievement. <u>ELD Research:</u> California English Language Development Standards https://www.cde.ca.gov/sp/el /er/documents /eldstndspublication14.pdf			 Measurements collect and an CAASP Curriculum Eml Assessments ELL Assessme Our EL student from 16% to 19 being re-design LPAC Assessme 	alyze: bedded nts on ELPAC s will increase % of them lated from the
Funding Source		Amount	Desc	ription of Use	
EL Supplemental (7150/0000)	\$6840	Certifica	ated- Timesheets	
Actions/Services 2.3.2 Principally Targeted Student Grou • EL	р				
What Specific Actions/Services will you Provide to this Student Group?	Confir		Effective	How will you Meas Effectiveness of ea Action/Service?	
1. <u>Provide ELPAC testing for</u> <u>EL students. Provide an EL</u> <u>Coordinator and bilingual</u> <u>paraprofessionals to</u> <u>coordinate EL activities,</u> <u>ELAC meetings,</u> <u>translations, RFEP</u> <u>monitoring, and EL re-</u> <u>designation.</u>	Confirming this is an Effective Practice? Research as shown that EL student success in schools will be accelerated only when students are proficient in English, requiring consistent, explicit and purposeful language instruction with regular structured practice. <u>ELD Standards:</u> https://www.cde.ca.gov/sp/el			 Measurements collect and an ELPAC Testing ELAC Meeting designation Sig Illuminate assessinterim assessint 	alyze: Results and re- n In Sheets ssments for

 ELAC Meetings at least 4 EL Re-designation Awards Night Translation at evening events and meetings EL Coordinator Stipend - Initial and annual ELPAC testing, collects data to re- designate, organizes ELAC meetings, attends ELAC and DELAC meetings, and other duties related to EL instruction EL testing of newcomers to CA or the US throughout the school year Equipment for students of high academic need: examples but not limited to: headphones, curriculum resources, books, supplies, etc. 	/documents dstndspublication14.p		
Funding Source	Amount	Description of Use	

Funding Source	Amount	Description of Use	
Title I – Basic (4900/3010)	\$2500	Materials/Supplies/Equipment	
EL Supplemental (7150/0000)	\$6239	Certificated- Timesheets	

Actions/Services 2.3.3

Principally Targeted Student Group

• All • American Indian or Alaska Native • Asian • Black or African American • EL • Filipino • Foster Youth • Hispanic or Latino • Low Income • Native Hawaiian or Pacific Islander • R-FEP • School-wide • SWD • Two or More • White

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 a quality program after school and in class for students to receive enrichment and advancements to their learning. Provide release time for teachers to assess all third grade students for GATE identification. Provide GATE Coordinator stipend 	Students who are identified in elemenatry school are more likely to enroll in honor and AP courses. <u>Research on Gifted Services</u> <u>Programs</u> https://www.nagc.org/resources- publications/gifted-education- practices <u>Hattie's Research for Gifted and</u> <u>Talented Programs</u>	 Measurements we will collect and analyze: Provide release time for teachers to assess all third grade students for GATE identification. Sign in sheets from after school club participation

 Purchase supplemental supplies to enhance our Gate program Provide Gate after school programs: CREST, MESA, MARE, and other programs. 	• Ci si: • Ci .5				
Funding Source		Amount	Desc	ription of Use	
GATE (7105/0000)	\$800 Materials/Supplies/Equipment				
GATE (7105/0000)	\$550 Contracts/Services /Subscriptions				
GATE (7105/0000)		\$2047	Certifica	ated- Timesheets	

District Strategic Goal 3:

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

District Needs and Metrics 3:

Students need a safe and engaging academic, social-emotional, and physical school environment as measured by:

- Cohort Graduation
- Expulsion
- HS Dropout
- MS Dropout
- Other (Site-based/local assessment)
- School Climate
- Social Emotional Learning
- Suspension

Site Goal 3.1

At John Reith we will, <u>decrease the disproportionality</u> of discipline actions for at risk subgroups. At John Reith, our <u>African American and Special Education students will decrease</u> in number of office referrals by 10%. Currently, Reith has 19 suspensions this school year, 68% are suspensions of our African American students and 57% are students with disabilities. We will target supports school wide with these two subgroups. We will provide equitable instruction, intervention, SEL, and disciplinary practices to reduce suspensions.

- Overall, our school in 2016-17 had 79 suspensions, in 2017-18 we had 22 suspensions, in 2019-20 we had 22 suspensions, and in 2021-2022 we have had 19 suspensions. We will continue our work with reducing our suspension rates for all of our students.
- In 2016-17, our African American students were suspended 36 times, in 2017-18 they had 15 suspensions, and 16 suspensions in 2019-20, we will continue to reduce this number between 3-5 suspensions for this sub group while working on the development of our PBIS program and practices. Currently, 68% of our suspensions are our African American students, and we will decrease this by 10%, 26% of our suspensions are our Hispanic students and we will decrease this by 10%.
- In 2016-17, our students with disabilities had 48 suspensions, in 2017-18 they had 5 suspensions, and 12 suspensions in 2019-20, we will continue to reduce this number of suspensions with training of our staff,

training of our students, and work with restorative practices.

Metric: Suspension	

Actions/Services 3.1.1

Principally Targeted Student Group

• Black or African American • EL • Foster Youth • Hispanic or Latino • Low Income • SWD • Two or More • White

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 guest administrators or a Teacher in Charge (TIC) on days when one or both site administrators have to be absent, to ensure continuity of positive school climate. Title one funds will be used to maintain a high level of support on campus. (7101) Provide additional training and support for yard duty staff and students around unstructured playground and cafeteria time where discipline problems occur. (7101) Provide additional PBIS strategies for staff around: social emotional learning, behavior management, and routines and classroom procedures. Explicitly teach expectations in targeted school areas. We will purchase signage, program promotional resources, promote specific PBIS events, and provide release time for staff for PBIS planning. (4900/3010) Purchase playground equipment to actively engage kids in unstructured play time to decrease office referrals. (7101) Contract with ASSIST for 2 more days per week to have a 4 day a week recess mentoring program. (4900/3010) 	Hattie's Research: • Self Concept Effect Size .46 • Motivation Effect Size .48 • Reducing Anxiety Effect Size .48 • Decreasing Disruptive Behavior Effect Size .53 Providing structured recess is a confirmed effective practice that is linked to favorable student outcomes based on published research. Stanford Research published in the "Journal of School Health" shows the positive benefits to children and school climate when there is a well organized structured recess in place.	 Measurements we will collect and analyze for actions 1-4: Student Discipline Logs PBIS team Data reviews Review progress and adjust strategies as needed for targeted students with frequent disciple issues on a trimester basis. We will collect weekly data sent to the site on how many students participate and how many character education bright spots are being given out.

Funding Source		Amount	Desc	ription of Use	
Title I – Basic (4900/3010)		\$2500 Certifica		ated- Timesheets	
Supplemental/Concentration (7101)	Supplemental/Concentration (7101/0000)		Certificated- Timesheets		
Supplemental/Concentration (7101)	/0000)	\$1500	Materials/S	Supplies/Equipment	
Title I – Basic (4900/3010)		\$20000	-	racts/Services ubscriptions	
Title I – Basic (4900/3010)		\$855	Materials/S	Supplies/Equipment	
Actions/Services 3.1.2 Principally Targeted Student Group All • Black or African American • His What Specific Actions/Services	spanic o What is	s the Research		How will you Meas	
will you Provide to this Student Group?	Practic	ming this is an l ce?	Effective	Effectiveness of ea Action/Service?	cn
1. Purchase supplies and materials to enhance our PBIS program. We will purchase signage, program promotion resources, support PBIS monthly events, and release time for PBIS planning.	 Def Be Se Mi Ref .4i So Si Reduct John F W to Af we St fro SEL Ref Impact on acae Americ Associa https://v /release 	tion in Suspens tion in Suspens <u>tion in Suspens</u> <u>tion in Suspens</u> <u>tion in Suspens</u> <u>tion in Suspens</u> <u>tion in Suspens</u> <u>rican American p</u> <u>rican American p</u>	tive to .53 t Size .46 ize .46 Effect Size am Effect ions at t from 15% populations 20% bilities went hal learning ent-	 Measurements collect and and other collect and and other collect data review Teacher/Studer PBIS team data 	alyze: ne Logs and it rating scales

Funding Source	Amount	Description of Use	
PBIS (7440/0000)	\$1000	Materials/Supplies/Equipment	
District Strategic Goal 4:	Di	strict Needs and Metrics 4:	
All students will benefit from prog		udents need parent, family a	and
services designed to inform and i and community partners.		ommunity stakeholders as di	
	in	their education as measure	d by:
		Attendance Rate	
		 Chronic Absentee Rate Family and Community Engage 	nomont
		 Input in Decision Making 	Jement
		• Other (Site-based/local asses	
		Partnerships for Student Outcome Polationships Botwoon Staff a	
		Relationships Between Staff a	
ite Goal 4.1			
our goal is to increase the produc	tivity and frequency o	of home school partnerships. Ind	crease the
		ns and activities. From the school	climate parent
urvey, we will increase parents in so	chool connectedness fro	ns and activities. From the school om 90% to 92%, climate of support	climate parent t for academic
urvey, we will increase parents in so earning from 88% to 90%, and safet	chool connectedness fro	ns and activities. From the school om 90% to 92%, climate of support	climate parent t for academic
urvey, we will increase parents in so earning from 88% to 90%, and safet	chool connectedness fro	ns and activities. From the school om 90% to 92%, climate of support	climate parent t for academic
urvey, we will increase parents in so earning from 88% to 90%, and safet Metric: Attendance Rate	chool connectedness fro	ns and activities. From the school om 90% to 92%, climate of support	climate parent t for academic
urvey, we will increase parents in so earning from 88% to 90%, and safet Metric: Attendance Rate	chool connectedness fro ty from 89%-90% of par	ns and activities. From the school om 90% to 92%, climate of support	climate parent t for academic
Actions/Services 4.1.1 Principally Targeted Student Grou	chool connectedness fro ty from 89%-90% of par	ns and activities. From the school om 90% to 92%, climate of support	climate parent t for academic
Actions/Services 4.1.1 Principally Targeted Student Grou	chool connectedness fro ty from 89%-90% of par	ns and activities. From the school om 90% to 92%, climate of support	climate parent t for academic
Actions/Services 4.1.1 Principally Targeted Student Grou	chool connectedness fro ty from 89%-90% of par	ns and activities. From the school om 90% to 92%, climate of support rents being satisfied with their scho	climate parent t for academic ol climate.
urvey, we will increase parents in so earning from 88% to 90%, and safet Metric: Attendance Rate Actions/Services 4.1.1 Principally Targeted Student Grou All What Specific Actions/Services	chool connectedness fro ty from 89%-90% of par	h How will you Meas Effective Effectiveness of each	climate parent t for academic ool climate.
All What Specific Actions/Services will you Provide to this Student	chool connectedness fro ty from 89%-90% of par p What is the Researcl	hs and activities. From the school om 90% to 92%, climate of support rents being satisfied with their scho h How will you Meas	climate parent t for academic ool climate.
All What Specific Actions/Services will you Provide to this Student Group? 1. <u>Utilize groups to facilitate</u>	What is the Research Confirming this is an Practice? Parent and Teacher H	h h Effective Home Visit 1. <u>Measurement</u> Hom the school Hom the school Measurement Hom the school Hom the school Ho	climate parent t for academic ool climate.
Arring from 88% to 90%, and safet Attric: Attendance Rate Attric: Attendance Rate Attendance Rate Attric: Attendance Attric: Attendance Attric: Attric: Attendance Attric: Att	What is the Research What is the Research Confirming this is an Practice? Parent and Teacher H Project Research	h How will you Meas h Effective Home Visit Home Visit Home Visit A collect and ar	climate parent t for academic ool climate.
Arring from 88% to 90%, and safet Attric: Attendance Rate Attric: Attendance Rate Attendance Rate Attric: Attendance Attric: Attendance Attric: Attric: Attendance Attric: Att	What is the Research Confirming this is an Practice? Parent and Teacher H	h How will you Meas h Effective Home Visit Home Visit Home Visit A collect and ar	climate parent t for academic pol climate.
Arring from 88% to 90%, and safet Aetric: Attendance Rate Aetric: Attendance Rate Actions/Services 4.1.1 rincipally Targeted Student Grou All What Specific Actions/Services vill you Provide to this Student Group? 1. <u>Utilize groups to facilitate parent involvement: PTO, ELAC, School Site Council . Attendance at conferences, in home visits</u>	chool connectedness from 89%-90% of par ty from 89%-90% of par p What is the Research Confirming this is an Practice? Parent and Teacher I Project Research http://www.pthvp.org/v do/results/	h How will you Meas Figure Visit what-we- h Attendance rec h Beffective Home Visit what-we- h Attendance rec Event Calenda	climate parent t for academic ool climate.
Arring from 88% to 90%, and safet Attendance Rate Attendance Rate Attendance Rate Attendance Rate Attendance Student Grou All All All All All All All All All Al	chool connectedness from 89%-90% of par ty from 89%-90% of par p What is the Research Confirming this is an Practice? Parent and Teacher I Project Research http://www.pthvp.org/v do/results/ Parent Involvement I	h How will you Meas Effective Home Visit vhat-we- Research Marked States Home Visits Home Visits Home Visits Home Visits Home Visits	climate parent t for academic pol climate.
Actions/Services 4.1.1 What Specific Actions/Services will you Provide to this Student Group? 1. Utilize groups to facilitate parent involvement: PTO, ELAC, School Site Council . Attendance at conferences, in home visits and community activities.	chool connectedness from 89%-90% of par ty from 89%-90% of par p What is the Research Confirming this is an Practice? Parent and Teacher I Project Research http://www.pthvp.org/v do/results/ Parent Involvement I http://www.pthvp.org/v	h How will you Mease h How will you Mease h How will you Mease h Effective Home Visit 1. Measurement vhat-we- Attendance read Research Home Visits what-we- Meeting agend	climate parent t for academic pol climate.
urvey, we will increase parents in so earning from 88% to 90%, and safet Metric: Attendance Rate Actions/Services 4.1.1 Principally Targeted Student Grou All What Specific Actions/Services will you Provide to this Student Group? 1. Utilize groups to facilitate parent involvement: PTO, ELAC, School Site Council . Attendance at conferences, in home visits and community activities.	chool connectedness from 89%-90% of par ty from 89%-90% of par p What is the Research Confirming this is an Practice? Parent and Teacher I Project Research http://www.pthvp.org/v do/results/ Parent Involvement I	hs and activities. From the school om 90% to 92%, climate of support rents being satisfied with their schoolh n EffectiveHow will you Mease Effectiveness of ea Action/Service?Home Visit vhat-we-1. Measurement collect and ar e Attendance red e Event Calenda e Home Visits e Meeting agend e Call logs	climate parent t for academic ool climate.
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Actions/Services 4.1.1 Principally Targeted Student Grou All What Specific Actions/Services will you Provide to this Student Group? 1. <u>Utilize groups to facilitate</u> parent involvement: PTO, <u>ELAC, School Site Council</u> . <u>Attendance at</u> <u>conferences, in home visits</u> <u>and community activities.</u> Provide training to staff on <u>how to make home visits to</u> <u>families.</u> Time sheet teachers to participate in Home Visits and parent	what is the Research What is the Research Confirming this is an Practice? Parent and Teacher I Project Research http://www.pthvp.org/v do/results/ Parent Involvement I http://www.pthvp.org/v do/results/ Research supports ho lead to increase in atter academic success,	h How will you Meas h How will you Meas Effective Effectiveness of each Home Visit 1. Measurement vhat-we- Attendance red Research Home Visits what-we- Attendance red Errent visits Meeting agend owne visits Partnerships for outcomes	climate parent t for academic sol climate.
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Actions/Services 4.1.1 Actions/Services 4.1.1 Principally Targeted Student Groun All What Specific Actions/Services will you Provide to this Student Group? 1. <u>Utilize groups to facilitate</u> parent involvement: PTO, ELAC, School Site Council . Attendance at conferences, in home visits and community activities. Provide training to staff on how to make home visits to families. Time sheet teachers to participate in Home Visits and parent universities. Contract with	what is the Research What is the Research Confirming this is an Practice? Parent and Teacher I Project Research http://www.pthvp.org/v do/results/ Parent Involvement I http://www.pthvp.org/v do/results/ Research supports ho lead to increase in atter academic success, Parental involvement i	h How will you Mease of support h Home Visit h Home Visit what-we- 1. Measurement collect and ar what-we- Attendance reader what-we- Attendance reader what-we- Call logs owne visits Partnerships for outcomes outcomes outcomes	climate parent t for academic pol climate.

 Harvest Festival Holiday Extravaganza Science Faire Night Family Dances Open House and Back to School Night Create fliers home for families on academics and events Newsletters Auto Dialer, Email, and Facebook technology connection 	Mapp's books "Beyond the Bake Sale" and "Powerful Partnerships". CDE Parent Tools https://www.cde.ca.gov/IS/pf /pf/index.asp					
Funding Source		Amount	Desc	ription of Use		
Actions/Services 4.1.2						
Principally Targeted Student Grou	р					
• All • School-wide						
What Specific Actions/Services will you Provide to this Student Group?	Confirm	s the Research ming this is an E æ?	ffective	How will you Measu Effectiveness of ea Action/Service?		
 Parent Liaison- Fund Parent Liaison to support community involvement in home visits, conferences and community Utilize a parent outreach coordinator to make telephone contact with parents of targeted student groups to insure their awareness, involvement and participation in school activities relevant to their students success much like the ELAC meetings function. 	Practice? Action/Service? Research supports home visits lead to increase in attendance and academic success 1. <u>Measurements we will</u> <u>collect and analyze:</u> Hattie's Research • Attendance records • Parental involvement in learning Effect Size .51 • Meeting agendas and minu • Partnerships for student outcomes				alyze: ords as and minutes	
Funding Source		Amount	Desc	ription of Use		
Title I – Basic (4900/3010)		\$2000	Classif	ied- Timesheets		
Site Goal 4.2						

Increase the number of families of We currently have 15-25 English L our attendance to 30 families at ea	<u>anguag</u>	e Learning Fam			ike to increase
Metric: Family and Community Eng	agemen	t			
Actions/Services 4.2.1					
Principally Targeted Student Grou					
American Indian or Alaska Native Native Hawaiian or Pacific Islander		EL • Filipino • Fo	ster Youth •	Hispanic or Latino • L	ow Income •
What Specific Actions/Services will you Provide to this Student Group?		s the Research ming this is an E ce?	Effective	How will you Meas Effectiveness of ea Action/Service?	
 Hold separate meetings for families of EL students to attend ELAC meetings Host training for our EL families to better support their child at home, and continue our work with our home school connection. Provide refreshments and child care to increase EL parent involvement at EL parent meetings, training, and school events. 	<u>Hattie's Research</u> Parental involvement in learning Effect Size .51			 Measurements collect and and Attendance at E Parent Participa Activities Parent and stud EL CAASP data 	alyze: ELAC Meetings ation in School dent surveys
Funding Source		Amount	Desc	ription of Use	
EL Supplemental (7150/0000)	\$1000	Materials/	Supplies/Equipment	
	-				1
Site Cool 4.2					
Site Goal 4.3 <u>At John Reith we will decrease the</u> <u>students will have an equitable op</u> <u>emotionally healthy and safe envir</u> school. Our African American Popula Education Population from 93.6% to	portuni onmen ations w	<u>ty to learn in a c</u> t. We will increas	<u>ulturally re</u> se attendanc	<u>sponsive, physically</u> a from 94.5% to 95%	/ <u>/ and</u> for our whole
Metric: Attendance Rate					
Actions/Services 4.3.1					
Principally Targeted Student Grou	р				
• All • American Indian or Alaska Nat Hispanic or Latino • Low Income • Na					

1. Provide instruction, recognition and increased awareness of the importance of on-time school attendance and citizenship. School wide campaign including attendance incentive programs. Hattie's Research 1. Measurements we will collect and analyze: • Motivation Effect Size .46 • Peer Influences Effect Size .46 • Attendance rates based on data from Synergy • Self-Concept Effect Size .46 • Self-Concept Effect Size .46 • Attendance rates based on data from Synergy • Self-Concept Effect Size .46 • Research supports the need for regular school attendance in order for students to demonstrate school proficiency. • Tardiness averages 100 late start • Metendance Works supports current attendance strategies and data, www.attendanceworks.org • Collect and analyze data from monthly PBIS student ceremonies • Funding Source Amount Description of Use	What Specific Actions/Services will you Provide to this Student Group?	s the Research ning this is an Effective se?		How will you Measure the Effectiveness of each Action/Service?		
	and increased awareness of the importance of on-time school attendance and citizenship. School wide campaign including	Ma Pe .4i Se Resear regular for stud proficie Attenda attenda	otivation Effect S eer Influences Ef 8 elf-Concept Effect ch supports the school attendan lents to demonst ncy. ance Works supp ince strategies a	fect Size t Size .46 need for ce in order rate school ports current nd data,	 collect and ana Attendance rate data from Syne Tardiness avera students on late Wednesdays, w data from switch Wednesday and years Collect and ana monthly PBIS s 	alyze: es based on rgy ages 100 late e start ve will collect hing to early out d compare
Title L. Basis (4000/2010) \$2500 Materials/Supplies/Equipment	Funding Source		Amount	Desc	ription of Use	
interials/Supplies/Equipment	Title I – Basic (4900/3010)		\$3500	Materials/S	Materials/Supplies/Equipment	

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.

n/a

V. Funding

John Reith Elementary (360) | 2022 - 2023

Fund Source				EGUSD Strategic Goals					
Mgmt. Code/Description Resc. Code/Description	FTE	Carry Over	Allocation	Subtotal	1 - Curriculum and Instruction	2 - Assessment	3 - Wellness	4 - Family Engagement	Balance
1510 Regular Education (TK-6) 0000 Unrestricted	0.0000	\$0	\$17,054	\$17,054	\$17,054	\$0	\$0	\$0	\$0
7101 LCFF Supplemental Concentration TK-6 0000 Unrestricted	0.0000	\$0	\$131,200	\$131,200	\$126,200	\$2,500	\$2,500	\$0	\$0
7105 Gifted and Talented Education (GATE) TK-6 0000 Unrestricted	0.0000	\$0	\$3,397	\$3,397	\$0	\$3,397	\$0	\$0	\$0
7150 EL Supplemental Program Services TK-6 0000 Unrestricted	0.0000	\$0	\$14,079	\$14,079	\$0	\$13,079	\$0	\$1,000	\$0
7440 Positive Behavior Incentive Supports 0000 Unrestricted	0.0000	\$0	\$1,000	\$1,000	\$0	\$0	\$1,000	\$0	\$0
4900 Director of School Improvement Support 3010 ESSA: Title I, Part A, Basic Grants Low- Income and Neglected	0.0000	\$0	\$225,740	\$225,740	\$181,885	\$15,000	\$23,355	\$5,500	\$0
Total Funds Budgeted for Strategies to Meet the Goals in the SPSA	0.0000	\$0	\$392,470	\$392,470	\$325,139	\$33,976	\$26,855	\$6,500	

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	\$225,740
Subtotal of state or local funds included for this school	\$166,730

		Signatures: (Must sign in blue ink)	Date
Principal	Katie Hedrick		
School Site Council Chairperson	Brittney Azevedo		
EL Advisory Chairperson	Ashwini Kumar		