

# **Florin Elementary**

# Local Control Accountability Plan (LCAP) 2022-2023

Principal: Wilbert Villalta

## County-District-School (CDS) Code: 34673146033054

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**

#### Florin 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?

Our staff worked together to review and analyze last year's LCAP plan and it's impact on students as it relates to the Eight State Priorities and EGUSD's four Strategic Goals.

The Leadership Team met throughout the year to discuss actions and services that would appropriately support students and teaching. Staff was provided a survey to seek input for goal setting for 2022-2023 school year. Our PBIS Team meets biweekly to track student discipline data and both teams completed the PBIS Fidelity Inventory to assess our progress towards our goals.

During Florin Title One meetings, site data was shared and members' feedback was solicited. Our Vice Principal meets periodically throughout the year with our English Language Learner Community - targeted on how we can best serve our EL Students and seeking stakeholder input that drives the LCAP planning process. Our School Site Council reviewed Florin's data related to EGUSD's four strategic goals and our progress toward our goals. The Council provides input and suggestions based on student need. This, in conjunction with ongoing and continued conversations with all stakeholders, has provided valuable input for creating this year's LCAP. The following were opportunities for stakeholders to be a part of the planning process for this LCAP/Annual Review and Analysis:

- Florin Leadership Team Meetings on 9/30/21, 10/28/21, 11/29/21, 1/31/22, 2/24/22, 3/28/22, 4/25/22

- School Site Council on 10/15/21, 1/13/22, 2/3/22, 3/14/22, 4/5/22
- ELAC on 11/4/21, 1/21/22, 4/30/22
- Staff meetings on 8/30/21, 9/13/21, 10/4/21, 12/13/21, 1/10/22, 2/7/22, 3/7/22, 4/4/22, 5/9/22
- Back to School Night and Title One Meeting on 8/17/21, 8/18/21, 8/19,21
- Staff Survey in April 2022
- EGUSD Parent, Staff and Student Surveys Fall 2021 Spring 2022

- Continual input sought through ongoing stakeholder and parent communication through: zoom meetings, parent nights, awards assemblies & school functions

#### Impact of LCAP and Annual Update

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

The ongoing inclusion of our stakeholders created spaces to provide meaningful input which we were able to integrate into our LCAP. This process also allowed us to gather feedback from stakeholder groups that had not previously participated in the school plan development process.

The following budget items were added:

- It is recommended that the interventions in place will be continued. In addition, two additional full-time Academic Intervention para educators will be added for assistance with struggling students in Grades K-6 (for a total of 2 full-time Academic Intervention Teachers, and 2 paraeducators).
- Additional interventions in place will continue to support student growth. These include professional development for teachers, release time for observation, data meetings, professional development, and targeted intervention during the school day.
- Time-sheeted certificated intervention support will be continue to be implemented as originally planned

## **Resource Inequities**

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

No resource inequities have been discovered. With Title I, Supplemental Concentration, EL Supplemental, GATE, ESSER and general funding our current students' academic needs are met to the greatest extent possible.

## Goals, Actions, and Progress Indicators

**District Strategic Goal 1:** 

**District Needs and Metrics 1:** 

All students will have access to standards

Students need high quality classroom

aligned curriculum and receive high quality instruction to promote college, career, and life readiness and eliminate the achievement gap.
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

Provide targeted instruction for students assessed to be below grade level using the following measures: EGUSD Benchmark/Illuminate Assessments, CAASPP, to increase the efficiency of initial teaching and capacity of PLC's to close the achievement gap by providing professional development opportunities in research-based best practices.

Our goal is to close the achievement gap with the lowest performing subgroups in **ELA** according to the 2022 CAASPP for students in the 3rd through 6th grades. According to 2022 CAASPP ELA Data our students went from 32% meeting or exceeding standards to 21% as a whole. The following is data broken down into finer detail:

- Students with Disabilities declined from 6% meeting or exceeding standards to 3%
- EL students **declined** from 14% meeting or exceeding standards to 10%
- African American students **declined** from 17% meeting or exceeding standards to 10%
- Latino students declined from 28% meeting or exceeding standards to 16%
- White students increased from 37% meeting or exceeding standards to 41%
- Pacific Islander students increased from 33% meeting or exceeding standards to 50%
- Asian students **decreased** from 40% meeting or exceeding standards to 24%
- Students with 2 or more races increased from 25% meeting or exceeding standards to 29%
- Filipino students decreased from 40% meeting or exceeding standards to 33%
- Socioeconomically Disadvantaged students **decreased** from 32% meeting or exceeding standards to 22%.
- ELA OVERALL/SCHOOLWIDE GOAL = Students will move from 21% to 32% meeting or exceeding standards on the 2022 CAASPP.

Our goal is to close the achievement gap with the lowest performing subgroups in **MATHEMATICS** according to the 2021 CAASPP for students in the 3rd through 6th grades. According to 2021 CAASPP ELA Data our students went from 29% meeting or exceeding standards to 13% as a whole. The following is data broken down into finer detail:

- Students with Disabilities declined from 5% meeting or exceeding standards to 0%
- African American students **declined** from 18% meeting or exceeding standards to 5%
- Latino students declined from 26% meeting or exceeding standards to 8%
- EL students declined from 18% meeting or exceeding standards to 6%
- Students with 2 or more races increased from 19% meeting or exceeding standards to 25%
- White students decreased from 32% meeting or exceeding standards to 18%
- Socioeconomically Disadvantaged students declined from 29% meeting or exceeding standards to 14%
- Pacific Islander students **declined** from 17% meeting or exceeding standards to 0%
- Asian students declined from 38% meeting or exceeding standards to 21%
- Filipino students increased from 20% meeting or exceeding standards to 33%

## • MATHEMATICS OVERALL/SCHOOLWIDE GOAL = Students will move from 13% to 29% meeting or exceeding standards on the 2022 CAASPP.

Increase the efficacy of initial teaching, small group/differentiated instruction for students assessed below grade level and the work of grade level teams (PLCs) to close the achievement gap in ELA and Math. This will be accomplished by providing professional development in research-based best practices and collaborative planning time. The following measures will be utilized to identify and progress-monitor students' performance:

- ELA CAASPP increase from 21% to at least 32%
- Math CAASPP increase from 13% to at least 29%
- Students will increase a determined amount of guided reading levels, according to grade level and proficiency level. Students below grade level will increase an additional 2 guided reading levels.
- CA Dashboard will remain yellow or increase in both ELA and Math. African-American, Asian and SWD will increase from orange to yellow in ELA. African-American (orange) and SWD (red) will increase at least one color in Math.

Metric: Other (Site-based/local assessment)

## 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?
<ol> <li><u>Tier II</u> <u>Interventions</u>: Our Academic <u>Intervention Teachers</u> will utilize small group instruction and Highly Effective Learning Strategies for struggling students in kindergarten through sixth grade. (Salaried Teachers: 1 from District ESSER funding 1 from Title One \$141,117/3010 Time-sheeted Teachers for Kindergarten &amp; Grade 1: Two from District ESSER funds 2 Time-sheeted Para educators to support AITs paid out of Title One \$56,105/3010)</li> <li><u>School-wide Implementation</u> <u>of AVID</u>. Purchase supplies and materials in order to support this program at our school. (Supplies &amp; Materials \$5,000/3010 Title One)</li> </ol>	John Hattie, <u>Visible Learning for</u> <u>Teachers: Maximizing Impact on</u> <u>Learning</u> Small Group Learning Effect Size 0.49 Reading Phonic Instruction Effect Size 0.60 Reading Comprehension Programs Effect Size 0.58 The study found that, regardless of gender, ethnicity or socioeconomic status, youth who take educational trips have better grades (59 percent), higher graduation rates from high school (95%) and college (63%), and greater income (12% higher annually). In fact, 89% said educational trips had a positive, lasting impact on their education and career because the trips made them more engaged, intellectually curious and interested in and out of school. Research Base for Guided	<ol> <li>Effectiveness will be measured though the following:         <ul> <li>The number of student exiting the Intervention will be determined each trimester.</li> <li>Grade level benchmark assessments to determine students needing AIT support every trimester</li> <li>Pre/post assessments by AIT every 6-8 weeks.</li> </ul> </li> <li>Effectiveness will be measured by the effective implementation of our AVID Program and its annual site evaluation.</li> </ol>

	Reading as an Instructional Approach, Fountas & Pinnell 2010 John Hattie, Visible Learning for Teachers: Maximizing Impact on Learning, October 2015 Influences and Effect Size: Small Group Learning Effect Size .49 Reading Phonic Instruction Effect Size .60 Reading Comprehension Programs Effect Size .58 Reading Second Chance Programs Effect size 50				
Funding Source		Amount	Desc	ription of Use	
Title I – Basic (4900/3010)		\$5000	Materials/S	Supplies/Equipment	
Title I – Basic (4900/3010)		\$56105	Class	sified- Salaries	
Title I – Basic (4900/3010)		\$141117	Certifi	cated- Salaries	
• All What Specific Actions/Services will you Provide to this Student Group?	Confirming this is an Effective Effect			How will you Measu Effectiveness of ea Action/Service?	
Extend Library Support Technician - Title I FTE .25	Practice?John Hattie, October 2015Influences and Effect Size			Librarian will provide support in:	supplementary
Librarian will provide supplemental read-a-louds modeling key reading comprehension strategies to increase students' access to high- quality literature or information selections and increase student understanding of key comprehension strategies. 1. Salaries Timesheet Certificated Teacher: \$15,108 /3010 Title One. 2. Materials to support library \$1,000/3010 Tile One.			<ul> <li>the Leveled Lib increase from 7 95%.</li> <li>Ordering, proce displaying multi Multicultural dis increase from 3</li> <li>Preparing and p for parent progr</li> </ul>	lementary ogram materials veled Library eachers utilizing rary will '4% to above essing and cultural books. splays will cultures to 5. providing books rams such as Nights and other	

				checked out of increase. • Student survey	-
Funding Source		Amount	Desc	ription of Use	
Supplemental/Concentration (7101	/0000)	\$1000	Materials/	Supplies/Equipment	
Title I – Basic (4900/3010)		\$15108	Class	sified- Salaries	
Actions/Services 1.1.3 Principally Targeted Student Grou • All • School-wide What Specific Actions/Services will you Provide to this Student Group?	What is Confiri	s the Research ming this is an E	Effective	How will you Measu Effectiveness of ea Action/Service?	
<ol> <li>Professional Development: Assessment Literacy &amp; Grade Level Data Analysis Opportunities Provide additional professional development for all teachers on how to further utilize EGUSD's Illuminate Assessments for ELA and MATH in order to assess and measure mastery of standards, identify specific needs for the whole class or small groups for reteaching, identify patterns across groups of students in order to plan small group instruction, personalize learning paths and monitor student growth over time.</li> <li>\$24,000/7101 Supplemental(Timesheet Substitute Teachers)</li> <li>\$40,000/7101 in conferences and trainings</li> <li>\$16,000/Supplemental (Times heets Substitute Teacher)</li> <li>2. Professional Development: AVID Provide Professional Development in the area of AVID Strategies to school administration as well as to all interested teachers, coaches and staff members through the Summer Institute and through</li> </ol>	Practice?         John Hattie, Visible Learning for         Teachers: Maximizing Impact on         Learning         • Teacher Clarity Effect Size         0.75         • Professional         Development Effect Size         0.62         • Collective Teacher         Efficacy Effect Size 1.57         A Case Study of the         Relationships Between			<ol> <li>&amp; 2. &amp; 3. &amp; 4. Effible measured throug</li> <li>Sign in sheets a from profession sessions</li> <li>Administration vattend weekly Finsure practices implemented</li> <li>Classroom walk see implementa culturally respo</li> <li>Grade level Bein Assessments q</li> <li>Grade level corr</li> </ol>	h the following: and surveys al development will PLC meetings to s are being kthroughs to ation of nsive strategies nchmark uarterly nmon formative rovided through

nonthly professional development opportunities. 8 teachers attending onference in San Francisco, and attending digitally. Contract/Services \$21,000/3010 Title One)		
5. <u>Professional</u> <u>Development:</u> ALL staff will eccive Professional Development rom CPL (Curriculum & Professional Learning Department) on <b>Students Interacting with</b> <b>Content</b> - high quality instruction with culturally and linguistically esponsive indicators. In addition, taff can select from choice examples, as well. Choice examples may include: Grading or Equity, Exploring other Cultures Deep Dives into Instruction and Data for Equity. In addition, the pollowing PD Opportunities for all will be available from the Equity Department: Compassionate Dialogue, What is Implicit Bias?, Becoming Racially & Ethnically Conscious, The Impact of Microaggressions, How to Talk about Race, and Beyond He or She.	,	

Funding Source	Amount	Description of Use
upplemental/Concentration (7101/0000)	\$16000	Certificated- Timesheets
Supplemental/Concentration (7101/0000)	\$24000	Contracts/Services /Subscriptions
upplemental/Concentration (7101/0000)	\$40000	Contracts/Services /Subscriptions
Title I – Basic (4900/3010)	\$21000	Contracts/Services /Subscriptions

## Actions/Services 1.1.4

Principally Targeted Student Group

American Indian or Alaska Native • Asian • Black or African American • EL • Foster Youth • Hispanic or Latino
 Low Income • Native Hawaiian or Pacific Islander • SWD

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?	Practic	e?		Action/Service?	
<ol> <li>GATE students will taught by time-sheeted teachers to teach GATE enrichment classes after school (Timesheet certificated teacher \$2000/7105 GATE Funds) (Stiped for GATE coordinator \$1250)</li> <li>Materials or supplies will be purchased to support the GATE After School Program (Materials/supplies/equipment \$1397/7105 GATE Funds)</li> <li>Purchase registration, supplies, paper, and necessary materials for NEHS program and ceremony. Materials will be used in supplementary STEM lessons.</li> <li>Purchase Glowforge Pro Machine \$6,995 for Florin 3D Printing Club</li> </ol>	John Hattie, <u>Visible Learning for</u> <u>Teachers: Maximizing Impact on</u> <u>Learning</u> • Instructional Quality Effect Size 1.0 • Small Group Learning Effect Size 0.49 • Creativity Programs Effect Size of 0.65 Gifted programs (separate from advanced placement/high ability courses) provide specific curricula aimed at challenging students at the appropriate level. Kulik, J. & Kulik, C.L. (1992) & (1990) Classroom Organizational Frameworks for Gifted Education. John Hattie, Visible Learning for Teachers: Maximizing Impact on Learning, October 2015 Effect Sizes: Creativity programs on achievement effect size .65 Quality of teaching effect size .48		<ol> <li>Review site data and/or increase of students particip for the student particip be reviewed tw</li> <li>The administrative yearly NNAT as district GATE references in num participating in to 30</li> <li>Increase the num students particip printing club from 12</li> <li>Increase in particip printing club from 12</li> </ol>	gh the following: a and maintain the percentage ticipating in our bation data will ice each year tion of the sessments and eferral process. hber of students NEHS from 25 mber of pating in 3D m 6 to at least ent rticipation in rom an average	
Funding Source		Amount	Desc	ription of Use	
GATE (7105/0000)		\$2000	Certifica	ated- Timesheets	
GATE (7105/0000)		\$1397	Materials/S	Supplies/Equipment	
Supplemental/Concentration (7101	/0000)	\$6995	Materials/S	Supplies/Equipment	
Site Goal 1.2 Provide supplementary curriculum, technology, resources and supplies to meet SMART goal attainment for each grade level and target supplemental student instructional needs. Metric: Instructional Materials Actions/Services 1.2.1 Principally Targeted Student Group • All • Black or African American • EL • Foster Youth • Hispanic or Latino • Low Income • Native Hawaiian or Pacific Islander • R-FEP • SWD					

Purchase subscriptions and programs such as Starfall, WeVideo, ReflexMath, Nearpod and Accelerated Reader to supplement instruction in regular-day, and after-school programs. <ul> <li>Instructional quality effect size 1.0</li> <li>Integrated Curricular programs effect size of .39</li> <li>Integrated Curricular programs effect size of .39</li> <li>Integrated through SeeSaw's communication platform or videos created through WeVideo.</li> <li>Use of Accelerated Reader will increase from 55% of students in grades 4-6 to at least 60% of students.</li> </ul> <li>Funding Source Amount Description of Use Contracts/Services / Subscriptions</li>	What Specific Actions/Services will you Provide to this Student Group?	What is the Research Confirming this is an Effective Practice?			How will you Measu Effectiveness of ea Action/Service?	
Title L – Basic (4900/3010) \$11420 Contracts/Services	programs such as Starfall, WeVideo, ReflexMath, Nearpod and Accelerated Reader to supplement instruction in regular-	<ul><li>1.0</li><li>Integrated Curricular</li></ul>			SeeSaw to have share and colla • 100% of parent reached throug communication videos created WeVideo. • Use of Accelera increase from 5 in grades 4-6 to	e students borate on work. s will be h SeeSaw's platform or through ated Reader will 5% of students
Litle L = Basic (4900/3010) $1511420$	Funding Source		Amount	Desc	ription of Use	
/ouboonprions	Title I – Basic (4900/3010)	\$11420		racts/Services ubscriptions		

#### **District Strategic Goal 2:**

#### **District Needs and Metrics 2:**

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

PLCs- All grade levels will operate as a high-functioning Professional Learning Community to share best practices and participate in the cycle of inquiry focused on using data, to inform instruction in order to increase the percentage of students reaching proficiency by 5% as measured by the CAASPP and curriculum embedded assessments, and on reducing achievement gaps for targeted subgroups. Grade Level PLCs will use the cycle of inquiry to identify priority standards, analyze data, plan instruction and identify students in need of additional support. Grade level teams will increase one level on the PLC continuum in each area: norms, Identification of Essential Outcomes, Collaboration, Intervention/Extension, Common Formative Assessments. Based on grade level minutes 100% of staff were reviewing formative assessments during PLC 100% were developing instructional strategies 100% of staff were discussing the needs of specific students.

Metric: Assessment System

## Actions/Services 2.1.1

Principally Targeted Student Group

What Specific Actions/Services will you Provide to this Student Group?	What is the Research Confirming this is an Effec Practice?	How will you Measure the Effectiveness of each Action/Service?
Provide release times during instructional time and time-sheet after hours for teachers to analyze student data and plan accordingly in co-ops. <b>1. <u>Data Analysis</u></b> Teachers will meet each week during their Early Out Thursday Collaboration time to discuss their students' progress utilizing grade level or school-wide data.	Voelkel, R. (2011). <u>A Case S</u> of the Relationships Betwe <u>Collective Efficacy and</u> <u>Professional Learning</u> <u>Communities</u> John Hattie, <u>Visible Learning</u> <u>Teachers: Maximizing Impa</u> <u>Learning</u> • Collective Efficacy Eff Size 1.57 <u>Bloomberg P., Pitchford B (2 Leading Impact Teams: Build</u> <u>Culture of Efficacy</u> ??	<ul> <li>en</li> <li>Effectiveness will be measured though the following:         <ul> <li>A Teacher Self-Efficacy Rubric/Survey will be given to teachers at the beginning (to determine our baseline) and end of the school year in order help determine if teacher efficacy is increasing.</li> <li>Teacher Survey Results</li> <li>Grade level PLC meeting minutes</li> </ul> </li> </ul>
Funding Source	Amount	Description of Use
Site Goal 2.2		
practices throughout the instruction and integrated ELD instruction. Teac per week (K- 15 mins) as required b Our re-designation rate for our Engl for 2019-2020 and 7% for 2020-202 Our overall ELPAC scores will be m EL students were making progress to performance as determined by the 0	n to increase the frequency an al day. We will use ELPAC data chers will provide designated E by law. ish Language Learners has be 1. Our goal for 2022-2023 will aintained at a <b>HIGH</b> Level. Du towards English language prof California State Department of we were at 58.8%, and declined <b>intaining the HIGH Level of p</b>	d quality of the use of research proven ELD a to drive ELD instruction in both designated ELD to EL students 30 min per day, 5 days en the following: 9% for 2018-2019; 0% be 10% or more. Tring the 2018-2019 school year, 60.8% of ou iciency which equated to a HIGH rate of Education's Dashboard. d to 21.4 for the 2020-2021 school year.

<ol> <li>Our ELPAC &amp; EL Coordinator is an administrator at our school site who will ensure that the initial and summative ELPAC assessments are completed according to timelines. Data from assessments will be used to guide ELD instruction. The assessments will be conducted by certificated staff members. (Certificated Timesheets \$10,028/7150 EL Supplemental)</li> <li>EL Coordinator will plan ELAC Meetings, participate in DELAC meetings, RFEP Monitoring, and re-designating of students.</li> <li>Allocate release time for teachers to work with instructional coaches. (Certificated Timesheets \$12,000/7150 EL Supplemental)</li> </ol>	studen levels a targete learnin Englis Assess website <u>How Ir</u> <u>Use Co</u> <u>Teache</u> <u>and th</u> <u>facilita</u> <u>coachi</u> By Jo I BENEF THE C (Coach classro • Re at kr th • Re teache at st	h Language Pro sments for Calif e <u>structional Coa</u> <u>o-Teaching to Suers: A matrix bas</u> er's belief in ther eir belief in stud te effective instr ing.	uage them in s supports ficiency ornia, CDE <u>ches Can</u> <u>upport</u> sed on a <u>nselves</u> <u>ents can</u> <u>ructional</u> IING) IN n the llowing: mindsets didn't could do peliefs that t t think it e to" ections ctions and	Effectiveness will be though the following: <b>1.</b> Our goal is to ens are assessed accord timelines and that ar of our EL students be designated. In addit measure our student progress towards En proficiency by admin ELPAC Assessment have 67% or more o students making pro English proficiency. <b>2.</b> The goal is for EL have 10% more atter previous year.	sure all students ling to required a additional 13% ecome re- ion, we will ts' overall glish language istering the . Our goal is to f our EL gress towards
Funding Source		Amount		ription of Use	
EL Supplemental (7150/0000	)	\$12000	Certifica	ated- Timesheets	
EL Supplemental (7150/0000	\$10028	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

Students need a safe, respectful and responsible school climate to reach their greatest potential. We aim to increase peaceful conflict resolution grades 1-6 by utilizing additional yard supervision via Recess Mentors during lunch and after school time periods to teach and reinforce character values and resolution strategies through structured sports. In addition, we will increase the positive culture and climate at Kirchgater by utilizing Positive Behavior Interventions and Supports (PBIS) lessons and signage as well as incentives for positive achievement and behavior.

Our goal is to decrease the disproportionality amongst subgroups in regards to the number of <u>SUSPENSIONS</u> according to the California's Accountability Dashboard. This goal has been met, as we have had 0 suspensions during the 2020-2021 and the 2021-2022 school year (as of April 25, 2022). Our goal would be to continue to address behavior concerns in a restorative way with all students.

## • <u>SUSPENSIONS OVERALL/SCHOOLWIDE</u> = 2.1% in 2018; 1.2% in 2019; 0% in 2020; Goal for 2022-2023 will be less than 1%.

Metric: Cohort Graduation	
Actions/Services 3.1.1	
Principally Targeted Student Group	
• All • School-wide	

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?
<ul> <li>1. Decrease the disproportionality of our suspension rate by having ASSIST and R.E.C.E.S.S. Coaches work with students during recess and lunch times - keeping students focused and interacting in a positive manner with each other. (Contracts: Supplemental Concentration \$50,270/7101)</li> </ul>	Decreasing Disruptive Behavior Effect Size 0.53 Self-Concept Effect Size 0.46 Motivation Effect Size 0.48 Reducing Anxiety Effect Size 0.48 Lewis, T. J., Colvin, G., Sugai, G. (2000). The effects of pre- correction and active supervision on the recess behavior of elementary school students. Education and Treatment of Children. Murphy, H. A., Hutchinson, J. M., & Bailey, J. S. (1983). Behavioral school psychology goes outdoors: The effect of	<ol> <li>Effectiveness will be measured though the following:</li> <li>Monitoring the suspension rate monthly with the staff; monitoring student progress through the use of data at bi- weekly PBIS Tier II Meetings. If we are successful in meeting our goals, we will have eliminated the disproportionality in our suspension data.</li> <li>Student, staff and parent surveys</li> </ol>

organized games on playground aggression. Journal of Applied Behavior Analysis. Are We Losing Play Without Purpose? Sarah Sparks, 2017							
Funding Source		Amount	Desc	ription of Use			
Supplemental/Concentration (7101/0000)     \$50270     Contracts/Services /Subscriptions							
	Full implementation of PBIS Tier 1 & 2. Develop Major/Minor Behaviors, Teacher/Admin Behaviors. Increase the amount of time in class learning by decreasing time spent in office and/or suspensions.         Metric: Suspension						
• All What Specific Actions/Services will you Provide to this Student Group?		s the Research ming this is an Eff ce?	ective	How will you Meas Effectiveness of ea Action/Service?			
<ul> <li><b>1.</b> <u>Positive Reward Systems</u> Support the PBIS Program by providing positive signage, and hold Student of the Month Assemblies in our daily morning assemblies. (Supplies: PBIS \$1,000/7440)</li> <li><b>2.</b> Develop consistency in practice with PBIS in every classroom as well as in all parts of our school</li> <li><b>3.</b> Purchase materials and supplies needed to run our PBIS program such as paper for Paw Prints, posters, signage and paper for "Florin University" handbook and small-group Second Step instruction. (\$3,995/7101)</li> </ul>	• Al Th Pro- In Su Cl Si Cl Si Te Ri Si Explor Culture Safety	tering School Clin brough School wic ositive Behavioral tervention and upport, Bradshaw ( assroom anagement Effect s assroom Cohesio ze 0.53 eacher-Student elationships Effect ze 0.52 clntosh, K, Cody Gi bin Bastable. 2018. chools Implementing VPBIS Have Decre acial and hnic Disproportiona chool Discipline? ing the Ways Arts a Intersect with Pu clentifying Curre acia and Opportuniti	te C., 2009 Size 0.56 n Effect ion, and Do g ased ality in and iblic nt	<ul> <li>1-3. Effectiveness we though the following</li> <li>Decrease in our rate (to be less an increase in a culture as indice student surveys)</li> <li>2. Effectiveness measured though for 2021-22 increase this to for 2022-2023.</li> <li>Our Tier II Fide</li> </ul>	r suspension than 1%) and a positive school ated on our s. s will be gh the following: ty Score was 022. We aim to be above 95% lity Score was 022. We aim to		

	Furthe Physica McCart emergin benefits includir anxiety for peo depress particul safety s trauma are per populat Counci				
Funding Source		Amount	Desc	ription of Use	
	PBIS (7440/0000)				
		\$1000	Certifi	cated- Salaries	

#### **District Strategic Goal 4:**

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

#### **District Needs and Metrics 4:**

Students need parent, family and community stakeholders as direct partners in their education as measured by:

- 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

Our goal is to increase the productivity and frequency of home/school partnerships, to increase student attendance/decrease chronic absenteeism and to increase student engagement.

<u>CHRONICALLY ABSENT STUDENTS</u> OVERALL/SCHOOLWIDE = 15.4% in 2018; Dropped to 14.8% in 2019-2020; 22.1 in 2020-2021 Our Goal for 2022-2023 is 10.0%.

Significant subgroup data:

African American students increased from 30.9% to 51.9%

Foster Youth decreased from 28.6% to 25.0% Homeless Youth increased from 41.7% to 50.0% Students with Disabilities decreased from 25.8% to 23.5% Students who identify with Two or More ethnicities remained relative the same: 25% to 24.2%

#### Home Visits:

Provide PD for home visits within professional development staff meetings and promote PD participation through our FACE office. Increase home visits across all grade levels.

#### Metric: Attendance Rate

## Actions/Services 4.1.1

## Principally Targeted Student Group

• 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?
<ol> <li>Personal phone calls home or text messages from teachers regarding attendance. When chronic, administrative phone calls home. Follow school policy as laid out in the District Handbook for tracking and monitoring tardies via the SARB process.</li> <li>Hold monthly PBIS/Intervention team meetings.</li> <li>Train and promote the use of Parent Teacher home visits.</li> </ol>	<ul> <li>Chronic Elementary Absenteeism: A Problem Hidden in Plain Sight https://www.edweek.org/media /chronicabsence-15chang.pdf</li> <li>Can texting parents improve school attendance? Karen Arundel; K-12 Dive, January 4, 2022</li> <li>Stephanie V. Caldas, et al; Measuring conflict management, emotional self-efficacy, and problem-solving in outdoor programs for inner-city youth; Evaluation &amp; Program Planning, (2016).</li> <li>Parent Teacher Home Visits www.pthvp.org</li> <li>Most families reported that, as a result of home visits, they realized interactions with educators did not have to be negative or uncomfortable, and they began to develop stronger and more equitable relationships with school staff.</li> <li>Families reported increased confidence to reach out to educators and communicate about their students' needs.</li> <li>Many educators recognized that previous deficit assumptions about families and students were unfounded. Instead of assuming that</li> </ul>	<ul> <li>1-3. Effectiveness will be measured though the following:</li> <li>Gather and analyze attendance data monthly. To close the achievement gap, particularly log and monitor the attendance and tardy frequencies for the African American, white and foster youth students.</li> <li>Review and monitor students who meet the Chronically Absent (10% or more absence rate) biweekly with the PBIS Tier II Committee.</li> <li>Daily student attendance will improve for 5th and 6th grade students who attended <i>Leadership on the Lawn.</i></li> <li>Parent/Student surveys</li> </ul>

	ak th fa de di • Eo sh st fro m so	any parents did r pout their child's e ey recognized the milies cared, but emonstrated their fferently than exp ducators reported hifts in perception udents' behaviors om thinking stude otivation or interes shool to recognizi udents' capabilitie	education, at many care ected. similar s about s, moving nts lack st in ng		
Funding Source		Amount	Desc	ription of Use	
Actions/Services 4.1.2					
Principally Targeted Student Grou	р				
• All					
What Specific Actions/Services will you Provide to this Student Group?		s the Research ming this is an E ce?	Effective	How will you Measu Effectiveness of ea Action/Service?	
Pay Parent Liaison to meet/conference with parents in the mornings as well as to make contact with parents to increase parent participation at events.	Teache Learnir	lattie, Visible Lea ers: Maximizing Ir ng, October 2015 al involvement in size .51	npact on	to student	average of 100 dance at parent 5% of parents conducted at the ademic night in the f information presentation s of information learning ecision making
Funding Source		Amount		ription of Use	
Title I – Basic (4900/3010)		\$6000	Class	sified- Salaries	

#### Site Goal 4.2

Increase opportunities to participate in school-wide events by focusing on parent groups who do not traditionally attend school functions, including SSC, ELAC, parent conferences, Parent University nights, Student Study Team, Accelerated Reader, and school-wide community events such as Open House, Carnival, Band Concerts, Choir Performances, Talent Show, Glow Dance, and our School Harvest Festival.

- Increase the translation of flyers into home language
- Make personal calls to targeted populations to invite to events

Metric: Attendance Rate

#### Actions/Services 4.2.1

academic nights

#### **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? **1.** Increase school-wide Family John Hattie's Visible Learning for Teachers identifies the effect size and Community Engagement 1. Effectiveness will be programs and communication such of various influences on student measured though the following: learning. as: • Increase in participation of Parent Surveys and increase in • Parent/Teacher conferences Parental Involvement 0.51 participation of Family and Back to School Night Community Engagement Back to school: How parent • Open House - Music & Art activities via the sign-in sheets involvement affects student Night from these events. Increase in achievement Parent-Vue Usage & Training the parental attendance at scheduled parent meetings • Ensure home/school http://www.centerforpublicedu such as Student Study communications/flyers are cation.org/Main-Menu/Public-Meetings. Increased usage of translated education/Parent-Involvement our school website and Make phone calls to /Parent-Involvement.html Facebook posts. Teachers will personally invite families to log positive communications events Research Spotlight on Parental within a central location. Establish & communicate Involvement in Education • 2. Effectiveness will be current events in print, http://www.nea.org/tools measured though the following: website, social media /17360.html • Increased daily usage of • Utilize FACE personnel to teacher-student-parent host a Family Writing Night. Parent Involvement and Student communication through the • Utilize Sierra Nevada Achievement: A Meta-Analysis, use of student planners. *Journeys* for a Family William Jeynes, 2005 • 3. Effectiveness will be Science Night measured though the following: Utilize AVID personnel to host Parental involvement in Increased parent participation **AVID Education Night** Learning Effect Size of 0.51 in our parent education • Family Lunch Time in the opportunities. Collective Research from the Quad each month. • 4. Effectiveness will be Parent Teacher Home Visit Project, Each teacher will measured though the following: 2021 communicate with at least 2 The number of home visits will families per week with a be logged throughout the **Student Outcomes and Parent** positive message. Teacher Home Visits; Steven B. school year. • \$10,000 to be used for

Sheldon and Sol Bee Jung, Johns

<ul> <li>\$5,735 art nights Supplemental Concentration</li> <li>\$3,000/4900/3010 in materials to be used.</li> <li>2. Support home-to-school communication through Communication Folders and School-wide organization systems with grade-level resources and supplies.</li> <li>3. Hold Parent Universities in the area of Science, AVID, Parent Vue and Reading.</li> <li>4. Parent-Teacher Home Visits will be conducted by teachers who have or will be trained in this parent engagement strategy.</li> </ul>	2018 www.a Absend Attenda Succes Jordan	s University; Nov attendanceworks. ces Add UP: How ance Influences S as; Ginsburg, Alar and Hedy Chang ance Works, Aug	org <i>w School</i> Student n, Phyllis g.		
Funding Source		Amount	Desc	ription of Use	
Supplemental/Concentration (7101	Supplemental/Concentration (7101/0000)		Materials/S	Supplies/Equipment	
Supplemental/Concentration (7101	/0000)	\$5735		racts/Services ubscriptions	
Title I – Basic (4900/3010)		\$10000 Contracts/Services /Subscriptions			
Actions/Services 4.2.2 Principally Targeted Student Grou • All What Specific Actions/Services will you Provide to this Student	What is	s the Research ming this is an I	Effootivo	How will you Measu Effectiveness of ea	
Group?	Practio	ce?		Action/Service?	
<ul> <li>Decrease Chronic Absenteeism by:</li> <li>Establish Tier 2 Supports</li> </ul>	www.attendanceworks.org     Absences Add UP: How		Decrease Chronic A Absenteeism from 14% (district go	nic om 15.9% to	

<ul> <li>signage.</li> <li>Establish reward programs for individuals, classes, etc. and recognize students at monthly assemblies</li> <li>Attendance Goals <ul> <li>Teachers will reach out to all students who have missed two days in a row</li> <li>Admin/office will support teachers by making phone calls, auto-dialers and home visits for students who have missed 2+consecutive days</li> <li>Admin will focus on chronically absent students</li> </ul> </li> </ul>			
Funding Source	Amount	Description 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.

N/A

## V. Funding

## Florin Elementary (261) | 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	\$15,558	\$15,558	\$15,558	\$0	\$0	\$0	\$0
7101 LCFF Supplemental Concentration TK-6 0000 Unrestricted	0.0000	\$0	\$147,000	\$147,000	\$87,995	\$0	\$50,270	\$8,735	\$0
<b>7105</b> Gifted and Talented Education (GATE) TK-6 <b>0000</b> Unrestricted	0.0000	\$0	\$3,397	\$3,397	\$3,397	\$0	\$0	\$0	\$0
7150 EL Supplemental Program Services TK-6 0000 Unrestricted	0.0000	\$0	\$22,028	\$22,028	\$0	\$22,028	\$0	\$0	\$0
7440 Positive Behavior Incentive Supports 0000 Unrestricted	0.0000	\$0	\$1,000	\$1,000	\$0	\$0	\$1,000	\$0	\$0
<b>4900</b> Director of School Improvement Support <b>3010</b> ESSA: Title I, Part A, Basic Grants Low- Income and Neglected	0.0000	\$0	\$269,745	\$269,745	\$249,750	\$0	\$3,995	\$16,000	\$0
Total Funds Budgeted for Strategies to Meet the Goals in the SPSA	0.0000	\$0	\$458,728	\$458,728	\$356,700	\$22,028	\$55,265	\$24,735	

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	\$269,745
Subtotal of state or local funds included for this school	\$188,983

		Signatures: (Must sign in blue ink)	Date
Principal	Wilbert Villalta		
School Site Council Chairperson	Emmeline Calona		
EL Advisory Chairperson	Rosa Montantes		