

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 Maeola R. Beitzel Elementary School stakeholders collaborated together to review and analyze student performance results based on our previous year's LCAP and California Dashboard results (from 2019-due to COVID Pandemic). We looked at the impact of the actions outlined in the plan as they related to the state and EGUSD's four strategic goals. The School Site Council, ELAC, and Leadership teams met throughout the year to discuss actions, progress monitor implementation efforts and to provide feedback in the services that appropriately support students and teaching. Beitzel conducted a Tiered Fidelity for PBIS and the results were discussed and shared out with staff, Leadership Team, and School Site Council.

During ELAC and SSC meetings, site data was shared, discussed and members' feedback was solicited for all four strategic goals.

The LEA (Local Education Agency) consulted stakeholder groups; Staff, School Site Council, ELAC, and Parents at; Title I Parent meetings, and LCAP input meetings. Meetings were held on:

School Site Council: 9/30/2020, 11/10/2020, 02/25/2021, 04/29/2021, 5/27/2021 ELAC Meeting: 12/16/2020, 03/25/2021 LCAP Input Meeting: 9/30/2020, 11/10/2020, 02/25/2021, 04/29/2021, 5/27/2021 Title I Parent Meeting: 08/03/2020, 08/24/2020 Staff Meeting: 09/09/2020, 09/22/2020, 10/06/2020, 11/03/2020, 12/01/2020, 01/05/2021, 02/02/2021, 02/22/2021, 04/26/2021 Leadership Meeting: 09/29/2020, 11/17/2020, 12/15/2020, 01/19/2021, 05/17/2021

Impact of LCAP and Annual Update

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

Based on 2020-2021 LCAP needs survey results from parents, students, and teachers, (and because of the COVID Pandemic) we will continue to find ways to support our social emotional learning and school-wide PBIS program by adding professional development such as Zones of Regulation to maintain a safe school and effective learning environment. We will continue to provide release time for grade-level teams to collaborate and plan. We will re-implement iReady as a diagnostic and instructional tool, and provide additional trainings for teachers-This training was postponed for the 2020-21 school year due to the COVID Pandemic. We will purchase and train teachers on using the intervention curriculums and purchase para-educator support to give teachers opportunities to teach small group intervention in the classrooms. Because our overall SBAC scores of students meeting or exceeding standards (overall) have declined for four years in a row (Math. ELA, EL), we will increase library time to help increase student fluency rate and accuracy. Finally, we will continue to provide collaborative time for grade-level SMART goals and results analysis.

Resource Inequities

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

N/A

Goals, Actions, and Progress Indicators

District Strategic Goal 1:	District Needs and Metrics 1:
All students will have access to standards aligned curriculum and receive high quality instruction to promote college, career, and life readiness and eliminate the achievement gap.	Students need high quality classroom instruction and curriculum as measured by: • A-G Completion • Access to Courses (Honors, AP/IB, CTE) • AP/IB Exams • CAASPP • Content Standards Implementation • CTE Sequence Completion • EAP • Other (Site-based/local assessment) • Progress toward English Proficiency • Redesignation • Teacher Assignment
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Provide professional development, workshops, conferences, and technology to support the implementation of the California Common Core State Standards and the alignment of CCSS with California State Framework and curriculum materials in order to eliminate the achievement gap. Increase the percent of students attaining proficiency in the core subject areas based on CAASPP English Language Arts scores by providing high quality, researched based instructional practices.

- Increase in CAASPP scores of students meeting or exceeding standards (overall) by 3% in English Language Arts.
- Increase in English Language Arts performance on K-2 benchmark tests by 5% in ELA.
- EL students guided reading levels initial and trimesterly assessments with increase of 2+ reading levels from beginning to end of year.
- + ELPAC level achievement (increase of 10%) on level 4, increase redesignation by 10%

Metric: A-G Completion

Actions/Services 1.1.1

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

Specific Actions to Meet Expected Outcome	What is the Research Confirming this is an Effective Practice?	How will you Measure the Effectiveness of the Actions/Services?
Instruction (English Language Arts):	Action 1, 2, 3:	ACTION 1, 2:
 Utilizing the lesson study format, teachers will have release days for math best practices and integration of CCSS, culmination into grade level SMART goals. Teachers will develop grade level plans which will include performance targets for students. Funding (\$15,000) will provide for substitutes to release teachers. Deliver high quality first instruction followed by focused small group intervention provided by AIT in English Language Arts that is based on on-going grade level assessments. Funding (\$144,553) to cover the cost of a full time AIT position. Purchase needed materials, technology and/or secure outside resources to support SMART goal achievement. 	Collective Teacher Efficacy (CTE) according to John Hattie: Collective Teacher Efficacy- effect size 1.57 Teacher clarity- effect size .75 Small Group Learning Effect Size .49 Elaboration and Organization Effect Size .75	English Language Arts AIT will work with teams during PLC and staff planning time to analyze targeted areas. Data will be measured (and adjustments to planning will be made) at the end of each trimester. Action 1, 2: Establish the K-2 baseline data at the beginning of the school year. Analyze and measure at the end of each trimester. Teachers will use this data to target specific areas needed for improvement in planning and instructing. Action 3: Student self-evaluation and self-reflection.

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Goal will be measured at the end of each trimester by admin and teachers during data monitoring release/planning days. Admin will
 abservations of teacher practice, in addition to attending PLC meetings to review collected data from teams. Each trimester, teachers will review student achievement data and make adjustments as necessary to instruction and planning. Assessments to review include: Summative Assessment-SBAC Embedded Assessment Site Selected Assessments Illuminate Assessments Independent Reading Level Running Record Go Math chapter and unit assessments Adaptive diagnostic assessments for math and reading
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	Technology : 1. Purchase additional technology and	Action 1: Collective	Teacher Efficacy (C	TE)	Action 1: Goal will be monitored during data			
	licenses such as laptops, headphones, chrome books, iPads, and printers to maintain/support existing classroom equipment where technology is used such as any district adopted curriculum technology supports (multi-tiered supports), Accelerated Reader, Moby Max to meet SMART goals attainment for each grade level. Purchase maintenance agreements that support supplemental instructional programs.	according Goals effec	to John Hattie: t size of .68 Assisted Instruction ef	·	monitoring/release days ead SMART Goal formative and s assessments. Monitoring wil increase in exposure to tech supports existing instruction student engagement/time o by admin walk through)	ch trimester using: summative Il focus on an nology that n and an increased		
	Funding Source		Amount	[Description of Use			
	Title I - Basic (4900/3010)		\$9000	Materia	ls/Supplies/Equipment	Edit Delete		
	Title I – Basic (4900/3010)		\$5844	С	ontracts/Services	Edit Delete		
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5	Site Goal 1.2							
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e Ie N	Provide extended learning opportunities targetine exceeding standards in ELA as evidenced by CA earning opportunities using formative assessme Number of students meeting or exceeding standa ELA increase of 3% from 52% to 55% overall	ASP and othe nts. Instruct	er measures of achiev	ement in read	ing. Students will be identified	ed for extended		
	Metric: CAASPP							
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F	Actions/Services 1.2.1							
Į	Actions/Services 1.2.1 Principally Targeted Student Group	What is t	he Research Confirmin Effective Practice?	g this is an	How will you Measure the E Actions/Servi			
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Į	Actions/Services 1.2.1 Principally Targeted Student Group • All • EL • Foster Youth • Low Income Specific Actions to Meet Expected Outcome Instruction: 1. Delivering high quality first instruction followed by focused small group intervention that is based on on-going grade level assessments. This intervention can be during school hours, extended day, or intersession.	Action 1: • <u>Visil</u> Imp Best	Effective Practice? ble Learning for Lite lementing Practices t to Accelerate Stud rning , Fisher, Frey ar	eracy: s that Work ent	Actions/Servi	ces? e end of each g/release days. asing CAASPP 3%		
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Funding Source		Amount		Description of Use		
Supplemental/Concentration (7101/00	00)	\$6000	С	ertificated Salaries	Edit	Delete
Title I – Basic (4900/3010)		\$6000	Materi	als/Supplies/Equipment	Edit	Delete
Site Goal 1.3						
Provide Para support for English learners to supp				-		
 EL Student Guided Reading levels initial a ELPAC Achievement: increase 10% in the 			crease of 2+	reading levels from beginning	to end o	of year
Increase redesignation by 10%						
Metric: Progress toward English P	roficiency					
Actions/Services 1.3.1						
Principally Targeted Student Group						
• EL • R-FEP						
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Specific Actions to Meet Expected Outcome	What is t	he Research Confirmin Effective Practice?	g this is an	How will you Measure the E Actions/Service		ess of the
Intervention Support (ELD):	Action 1:			Action 1:		
1. Provide para support in classroom during WIN and ELA to support English learners in		Teacher Efficacy (C to John Hattie:	TE)	Goal will be measured by tea meetings on a weekly basis.		
small groups for EL students not meeting	-		47	on student progress/data an	id placen	nent in
grade level standards and/or not making progress. Funding to cover class size	Small grou	p learning effect size .	47	intervention groups will be r monthly basis by admin dur	ing PLC r	neetings.
reduction so the classroom teacher can work with EL only, as well as materials needed to				The focus of the goal will be Student Guided Reading leve	els initial	and
support GLAD instructional practices (following EL Coach modeled lessons and				trimesterly assessments with reading levels from beginning		
PD).				ELPAC Achievement: increase number of level 4 students,		
Interpretation and translation for languages not meeting the 15% threshold.				redesignation by 10%, and s Assessments.	Site/Disti	rict
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Funding Source		Amount		Description of Use		
EL Supplemental (7150/0000)		\$1000		als/Supplies/Equipment	Edit	Delete
EL Supplemental (7150/0000)		\$10303	(Classified Salaries	Edit	Delete
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Site Goal 1.4						
Provide additional exposure to literature to incre	ase reading	comprehension and flu	lency by incr	easing library tech hours and a	adding in	tervention
groups, with a goal of:						
 Increased Fluency Rate levels by 10%each 10%. 	n trimester a	ind increase overall st	udent percen	tage reaching benchmark of 9.	5% accu	racy by
Metric: Content Standards Impler	mentation					
Here. Content Standards Imple		I				
Actions/Services 1.4.1						
Principally Targeted Student Group						

Specific Actions to Meet Expected Outcome	What is t	he Research Confirming Effective Practice?	g this is an	How will you Measure the Actions/Serv			
Library:	Action 1:			Action 1:			
1. Increase contract hours for Library Tech.to present mini lessons during library time.	Materials Ir Meta-Analy Shows Posi Reach Out Children: T National En	Fundamental, Access mproves Children's Re- sis of 108 Most Releva tive Impacts, 2010) and Read, Reading Alc he Evidence, 2008) idowment for the Arts, 1: A Question of Nation ce, 2007)	ading: A ant Studies oud to , To Read or	Goal of increased fluency v each trimester during data days, with an expectation Fluency Rate levels by 10% increasing overall student benchmarks of 95% accura	monitorin of increasi 6 each trin percentage	g/release ng nester and e reaching	
Funding Source		Amount	[Description of Use			
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Title I – Basic (4900/3010)		\$16000	Materia	als/Supplies/Equipment	Edit	Delete	
-	sessment)						
ctions/Services 1.5.1 rincipally Targeted Student Group	sessment)						
rincipally Targeted Student Group		he Research Confirmin Effective Practice?	g this is an	How will you Measure the Actions/Ser		ess of the	
Ctions/Services 1.5.1 Principally Targeted Student Group All • School-wide Specific Actions to Meet Expected Outcome			g this is an			ess of the	
Ctions/Services 1.5.1 Principally Targeted Student Group All • School-wide	What is t Action 1: Collective according Acceleration		TE)	Actions/Ser	vices? v admin an tudent and al of increa	d GATE I parent asing the	
tions/Services 1.5.1 rincipally Targeted Student Group All • School-wide Specific Actions to Meet Expected Outcome GATE: 1. Provide a Gifted and Talented Education Program that provides students access to extracurricular activities that enhance their abilities. GATE Coordinator stipend - stipend to provide: -Parent outreach -Personnel expenses for making direct contact with underrepresented families and their students -Coordination of GATE Program -Site GATE Committee Chair • purchase materials/supplies, field trips and	What is t Action 1: Collective according Acceleration	Effective Practice? Teacher Efficacy (C to John Hattie: n Effect Size 0.68	- TE) 55	Actions/Ser Action 1: Action will be measured by coordinator by reviewing s interest surveys, with a go number of students who q	vices? v admin an tudent and al of increa	d GATE I parent asing the	
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rincipally Targeted Student Group All • School-wide Specific Actions to Meet Expected Outcome GATE: 1. Provide a Gifted and Talented Education Program that provides students access to extracurricular activities that enhance their abilities. GATE Coordinator stipend - stipend to provide: Parent outreach Personnel expenses for making direct contact with underrepresented families and their students Coordination of GATE Program -Site GATE Committee Chair • purchase materials/supplies, field trips and entry fees to competitions. Funding Source	What is t Action 1: Collective according Acceleration	Effective Practice? Teacher Efficacy (C to John Hattie: n Effect Size 0.68 Program Effect Size 0.6 Amount	TE) 55	Actions/Ser Action 1: Action will be measured by coordinator by reviewing s interest surveys, with a go number of students who q services by 10%.	vices? v admin an tudent anc al of increa ualify for G	d GATE d parent asing the GATE	

District Strategic Goal 2:		District	t Needs	and Metrics 2:		
II students will benefit from instruction gu esults (formative, interim and summative) rogrammatic evaluation.		assessme • Ass • Dat	ent, data ar sessment S ta and Prog	quality programs and se nalysis, and action as mo ystem gram Evaluation ased/local assessment)		
te Goal 2.1						
rovide opportunities for all grade level teams to articipate in cycles of inquiry to analyze data, so	J , 1	, ,		5 5		
o use assessment data to make impactful and a /:	actionable instructional a	ind intervent	tional decisio	ons in support of student le	arning as	measured
 Students at Maeola R. Beitzel Elementary Increase from 55% to 58% of 3rd grade Increase from 52% to 55% of 3rd grade Increase from 46% to 49% of 4th grade Increase from 43% to 46% of 4th grade Increase from 45% to 48% of 5th grade Increase from 19% to 22% of 5th grade Increase from 52% to 55% of 6th grade Increase from 38% to 41% of 6th grade 	e students that Meet/Ex e students that Meet/Ex	ceed Standar ceed Standar ceed Standar ceed Standar ceed Standar ceed Standar ceed Standar	rds in ELA rds in MATH rds in ELA rds in MATH rds in ELA rds in MATH rds in ELA			
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Metric: Data and Program Eval ctions/Services 2.1.1 Principally Targeted Student Group			rds in MATH			
Metric: Data and Program Eval ctions/Services 2.1.1 Principally Targeted Student Group	luation What is the Research			How will you Measure the Actions/Se		ess of the
Metric: Data and Program Eval Actions/Services 2.1.1 Principally Targeted Student Group • All	luation What is the Research	Confirming t Practice? Illaboration h for planning Tier I and Ti fficacy (CTE attie Proven research (20 rning) Efficacy effec ent effect siz size .75 evelopment:	this is an has been the ier II practice 009) on ct size ze .62	How will you Measure the	wices? ment-SBA e/district assessment Math) wil ach trimes	C, ts, i-Ready I be
Metric: Data and Program Eval Actions/Services 2.1.1 Principally Targeted Student Group • All Specific Actions to Meet Expected Outcome Grade Level Data Analysis 1. Provide release time/data monitoring days for teachers to analyze data and collaborate around research-based best practice that leads to high quality first instruction to eliminate the achievement gap in addition to their regular 1.5 hours of PLC time on	What is the Research Effective Teachers meeting in co proven to be effective instructional program, Interventions. Action 1: Collective Teacher E according to John H based on John Hattie's effect size (Visible Lea Collaborative Teacher 1.57. Professional Developm Teacher Clarity effect size Teacher professional d	Confirming t Practice? Ollaboration h for planning Tier I and Ti fficacy (CTE attie Proven research (20 rning) Efficacy effect size .75 evelopment: size 1.57	this is an has been the ier II practice 009) on ct size ze .62 Collective	How will you Measure the Actions/Se Action 1: Data: (Summative Assess Curriculum embedded, sit assessments, Illuminate a Assessments in Reading & monitored at the end of e	wices? ment-SBA e/district assessment Math) wil ach trimes	C, ts, i-Ready I be

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Principally Targeted Student Group

Professional Development and Collaboration: Action 1: 1. Provide release time for teacher to meet in CO-OPs, with Curriculum coaches, and CAST and I.E.P./S.S.T meetings with a focus on FOSTER YOUTH, LOW INCOME students, and ENGLISH LEARNERS. Action 1: CO-OPs/CAST will occur 2 times per year at the end of each trimester. IEP/SST mtgs are biomonthly. Goal is to decrease requested SST and referrals to Special Education by 10% by providing student response to intervention S% achievement measured by assessments: FOSTER YOUTH, LOW INCOME students, and ENGLISH LEARNERS. Collective Teacher Efficacy (CTE) according to John Hattie's research (2009) on effect size (Visible Learning) Collaborative Teacher Efficacy effect size 1.57. SBAC • SBAC • SBAC • Curriculum embedded • Intervention pre/post • teacher assessments • District Assessments • District Assessments • District Assessments	Specific Actions to Meet Expected Outcome	What is t	he Research Confirmin Effective Practice?	g this is an	How will you Measure the E		ess of the	
Supplemental/Concentration (7101/0000) \$2000 Certificated Salaries Edit Delete Title I - Basic (4900/3010) \$2500 Certificated Salaries Edit Delete Ite Goal 2.2 Ite Goal 2.2	Collaboration: 1. Provide release time for teacher to meet in CO-OPs , with Curriculum coaches, and CAST and I.E.P./S.S.T meetings with a focus on FOSTER YOUTH, LOW INCOME students,	Teachers m proven to b instructiona Intervention Collective according Proven prac research (2 Learning) C	neeting in collaboration be effective for plannir al program, Tier I and ns. Teacher Efficacy (C to John Hattie ctice based on John H. 2009) on effect size (V Collaborative Teacher F	ng the Tier II C TE) attie's ⁄isible	CO-OPs/CAST will occur 2 times per year the end of each trimester. IEP/SST mtgs bi-monthly. Goal is to decrease requested and referrals to Special Education by 109 providing student response to interventio 5% achievement measured by assessment • SBAC • Curriculum embedded • Intervention pre/post • teacher assessments			
Title I - Basic (4900/3010) \$2500 Certificated Salaries Edit Delete Title I - Basic (4900/3010) \$2500 Certificated Salaries Edit Delete Title I - Basic (4900/3010) \$2500 Certificated Salaries Edit Delete Title I - Basic (4900/3010) \$2500 Certificated Salaries Edit Delete Title I - Basic (4900/3010) \$2500 Certificated Salaries Edit Delete Title I - Basic (4900/3010) \$2500 Certificated Salaries Delete Title I - Basic (4900/3010) Metric: Assessment System Citons/Services 2.2.1 Principally Targeted Student Group All Specific Actions to Meet Expected Outcome Muter based systems, with research- based underpinnings, used to both assess student learning and differentiate learning to atdress learning gaps have a positive impact on student learning and differentiate learning to atdress learning gaps have a positive impact on student group i	Funding Source		Amount		Description of Use			
Ite Goal 2.2 rovide a tool to identify our lowest achieving students, and a systematic process to monitor student progress and plan for instruction and tervention. Metric: Assessment System ctions/Services 2.2.1 Principally Targeted Student Group • All Specific Actions to Meet Expected Outcome Understanding in grades K-6 which identifies skills and sub-skills students know, skills they're readly to work on next, and provides a process for progress monitoring. And provides a process for progress Monitoring. Funding Source Amount Description of Use Funding Source Amount Euclide to a distribute	Supplemental/Concentration (7101/0	000)	\$2000	Ce	ertificated Salaries	Edit	Delete	
rovide a tool to identify our lowest achieving students, and a systematic process to monitor student progress and plan for instruction and tervention. Metric: Assessment System ctions/Services 2.2.1 Principally Targeted Student Group • All Specific Actions to Meet Expected Outcome What is the Research Confirming this is an Effective Practice? How will you Measure the Effectiveneess of the Actions/Services ? Licenses: 1. Assessment for Learning-Purchase site licenses for computer-adaptive assessment system in reading in grades K-6 which identifies skills and sub-skills students is and sub-skills students is and sub-skills students is and sub-skills students is need of intervention, and provides a process for progress monitoring. Computer-based systems, with research-based underpinnings, used to both assess students in need of intervention, and provides a process for progress monitoring. Summative Assessments EGUSD assessment of Learning approximation of the provides a process for progress monitoring. Amount Description of Use	Title I – Basic (4900/3010)		\$2500	Ce	ertificated Salaries	Edit	Delete	
All Specific Actions to Meet Expected Outcome What is the Research Confirming this is an Effective Practice? How will you Measure the Effectiveness of the Actions/Services? Licenses: 1. Assessment for Learning-Purchase site licenses for computer-adaptive assessment system in reading in grades K-6 which identifies skills and sub-skills students in need of intervention, and provides a process for progress monitoring. Computer learning. • Summative Assessments • Illuminate Assessments Funding Source Amount Description of Use • Accelerated Reader (AR)	rovide a tool to identify our lowest achieving s tervention.		a systematic process t	to monitor stu	Ident progress and plan for ir	nstruction	n and	
Specific Actions to Meet Expected Outcome What is the Research Confirming this is an Effective Practice? How will you Measure the Effectiveness of the Actions/Services? Licenses:	rovide a tool to identify our lowest achieving s tervention. Metric: Assessment Syst		a systematic process t	to monitor stu	Ident progress and plan for ir	nstruction	n and	
Effective Practice?Actions/Services?Licenses:Computer-based systems, with research-based underpinnings, used to both assess student learning and differentiate learning to address learning gaps have a positive impact on student learning.• Summative Assessments • i-Ready Assessments • Curriculum embedded assessments • EGUSD assessments • Student growth in reading levels Fountas and Pinnell leveling system • Change in Reading Lexile Levels • Accelerated Reader (AR)Funding SourceAmountDescription of Use	rovide a tool to identify our lowest achieving s tervention. Metric: Assessment Syst ctions/Services 2.2.1 Principally Targeted Student Group		a systematic process t	to monitor stu	Ident progress and plan for in	nstruction	n and	
1. Assessment for Learning-Purchase site licenses for computer-adaptive assessment system in reading in grades K-6 which identifies skills and sub-skills students know, skills they're ready to work on next, identifies students in need of intervention, and provides a process for progress monitoring. based underpinnings, used to both assess student learning and differentiate learning to address learning gaps have a positive impact on student learning. • Illuminate Assessments • Curriculum embedded assessments • EGUSD assessments • Student growth in reading levels Fountas and Pinnell leveling system • Change in Reading Lexile Levels • Accelerated Reader (AR) Funding Source Amount Description of Use	rovide a tool to identify our lowest achieving s tervention. Metric: Assessment Syst ctions/Services 2.2.1 Principally Targeted Student Group	em						
	rovide a tool to identify our lowest achieving s itervention. Metric: Assessment Syst ctions/Services 2.2.1 Principally Targeted Student Group • All	em	he Research Confirmin		How will you Measure the E	ffectivend		
Title I - Basic (4900/3010) \$0 Materials/Supplies/Equipment Edit Delete	rovide a tool to identify our lowest achieving s itervention. Metric: Assessment Syst ctions/Services 2.2.1 Principally Targeted Student Group All Specific Actions to Meet Expected Outcome Licenses: 1. Assessment for Learning-Purchase site licenses for computer-adaptive assessment system in reading in grades K–6 which identifies skills and sub-skills students know, skills they're ready to work on next, identifies students in need of intervention, and provides a process for progress	em What is t Computer-t based unde student lea address lea	he Research Confirmin Effective Practice? based systems, with reprinnings, used to bo rning and differentiate arning gaps have a pos	g this is an esearch- th assess e learning to	How will you Measure the E Actions/Servi • Summative Assessmer • i-Ready Assessments • Curriculum embedded • EGUSD assessments • Student growth in rea Fountas and Pinnell le • Change in Reading Le	ffectivenc ces? ent-SBAC tts d assessr ading lev eveling sv exile Leve	ess of the ments els ystem	
	rovide a tool to identify our lowest achieving s itervention. Metric: Assessment Syst ctions/Services 2.2.1 Principally Targeted Student Group • All Specific Actions to Meet Expected Outcome Licenses: 1. Assessment for Learning-Purchase site licenses for computer-adaptive assessment system in reading in grades K-6 which identifies skills and sub-skills students know, skills they're ready to work on next, identifies students in need of intervention, and provides a process for progress monitoring.	em What is t Computer-t based unde student lea address lea	he Research Confirmin Effective Practice? based systems, with r erpinnings, used to bo rning and differentiate rning gaps have a pos learning.	g this is an esearch- th assess e learning to sitive impact	How will you Measure the E Actions/Servi Summative Assessments i-Ready Assessments Curriculum embedded EGUSD assessments Student growth in rea Fountas and Pinnell le Change in Reading Le Accelerated Reader (A	ffectivenc ces? ent-SBAC tts d assessr ading lev eveling sv exile Leve	ess of the ments els ystem	

Local Control Accountability Plan (LCAP) 2021-2022 - Maeola Beitzel Elementary ES

English Learners need high quality programs and services that are based on the outcome of ELPAC administration and analysis. Increase the frequency and quality of the use of research proven ELD practices throughout the instructional day. Use ELPAC data to drive ELD instruction in both designated and integrated ELD instruction. Teachers will provide designated ELD to EL students 30 min per day, 5 days per week (K- 15 mins) as required by law. Success criteria will include

- EL students guided reading levels initial and trimesterly assessments with increase of 2+ reading levels from beginning to end of year.
- ELPAC level achievement (increase of 10%) on level 4, increase redesignation by 10%

Metric: Assessment System

Actions/Services 2.3.1

Principally Targeted Student Group

• EL

sports.

Specific Actions to Meet Expected Outcome	he Research Effective		g this is an	How will you Measure the E Actions/Servi		f the	
 Complete ELPAC assessments according to timelines and use this data for research based instruction in ELD. Our ELPAC Coordinator is a classified staff member whose duties may include: roles and responsibilities for the assessment of students using initial and summative ELPAC assessments. Our EL Coordinator will be an administrator who will identification/placement of EL students, re-designation, RFEP monitoring, and support for ELAC meetings. as well as oversee the ELPAC Coordinator and the implementation of these duties. Classified staff members will assist with ELPAC with a focus on FOSTER YOUTH, LOW INCOME students, and ENGLISH LEARNERS. 		ish Langua issments fo			Action 1: • ELPAC Coordinator wind 100% of assessments within the appropriate	s are complet	е
Funding Source		Amo	unt	I	Description of Use		
EL Supplemental (7150/0000)		\$73	00	C	ertificated Salaries	Edit	elete
Supplemental/Concentration (7101/00	000)	\$108	362	(Classified Salaries	Edit	elete
			•				
istrict Strategic Goal 3:			Distric	ct Needs	and Metrics 3:		
II students will have an equitable opportu ulturally responsive, physically/ and emot afe environment.			and phy Co Ex HS MS	sical school phort Gradus cpulsion 5 Dropout 5 Dropout	ased/local assessment)		iona
			• Sc • Sc	chool Climat	e nal Learning		
ite Goal 3.1			• Sc • Sc	chool Climat			

Local Control Accountability Plan (LCAP) 2021-2022 - Maeola Beitzel Elementary ES

Our goal is to close the gap between subgroups in regards to the number of suspensions to improve school climate according to the California's Accountability Dashboard:

- African American students will move from Red to ORANGE.
- Asian, Hispanic, and English Learner students will remain Blue to BLUE.
- Students with Disabilities and Students with Two or More Races will move from Orange to YELLOW.
- •
- Socioeconomically Disadvantaged students will move from Yellow to **GREEN** <u>SUSPENSIONS OVERALL/SCHOOLWIDE</u> = 3.1% in 2017; 1.9% in 2018; 2.0% in 2019; N/A in 2020; Goal for 2021-2022 will be 1.5% .

Increase positive behavior structures and practices for all at-risk subgroups to reduce suspension incidents from 41 to 30 and to decrease the number of student referrals school-wide from 364 - 180.

Metric: School Climate

Actions/Services 3.1.1

Principally Targeted Student Group

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

	What is t	he Research Confirmir Effective Practice?	How will you Measure the E Actions/Servio		ss of the	
Intervention Team:	Action 1:	Encouverraducer		Action 1:		
1. (Principal, Behaviorist, Mental Health Therapist and Vice Principal) and PBIS Team (Vice Principal & Teachers) meet regularly to analyze data, develop plans and identify strategies and provide interventions (These interventions may include behavior support tools, materials, supplies, and equipment) to address problem behaviors and at-risk students.	School-wid practice.tha improved s	havior Intervention So e System is an evider at has strong correlati ocial and academic ou ob H. Horner, George wis	RTI progress monitoring data in both academics and behavior with a decrease student referrals by 10% based on Syner data for trimester comparisons from 201 2020 school year to 2020-2021. Leadership, PBIS Tier I and Tier II meeti data (staff/student referral/contact logs) decrease in referrals/incidents between previous and current school year when trimesters are compared			
Funding Source		Amount	[Description of Use		
PBIS (7440/0000)		\$0	Ce	ertificated Salaries	Edit	Delete
Title I - Basic (4900/3010)		\$5000	Materia	als/Supplies/Equipment	Edit	Delete
ite Goal 3.2						
mplement recognition and awards to promote cl Metric: School Climate	haracter and	persistance to be mo	ore inclusive of	f all students.		
Metric: School Climate	haracter and	persistance to be mo	re inclusive of	f all students.		
Metric: School Climate	naracter and	persistance to be mo	ore inclusive of	f all students.		
Metric: School Climate Actions/Services 3.2.1 Principally Targeted Student Group	naracter and	persistance to be mo	re inclusive of	f all students.		
Metric: School Climate Actions/Services 3.2.1 Principally Targeted Student Group		persistance to be mo		f all students.		ss of the
Actions/Services 3.2.1 Principally Targeted Student Group • All		he Research Confirmir		How will you Measure the E		ss of the

Local Control Accountability Plan (LCAP) 2021-2022 - Maeola Beitzel Elementary ES

Funding Source		Amount	I	Description of Use		
PBIS (7440/0000)		\$1000	Materia	als/Supplies/Equipment	Edit	Delete
Title I – Basic (4900/3010)		\$5000	Materia	als/Supplies/Equipment	Edit	Delete
ite Goal 3.3 acrease peaceful conflict resolution grades 1-6 haracter values and resolution strategies throu one of Tolerance. Data from last year showed a ecreased to 94 in the same reporting period. C	gh structured 354 incidents Our goal is to i	sports. Continue to in 2017/2018. ASSI monitor specific dem	decrease susp ST was added ographics by e	ensions and referrals using F for the 2018/2019 school ye stablishing a baseline with e	PBIS strate ar and inc	egies and idents
ur goal is to decrease our Hispanic incidents b Metric: Suspension	y 5% (from 3	6%) and our African	American by 3	% (from 23%).		
ctions/Services 3.3.1						
Principally Targeted Student Group						
Specific Actions to Meet Expected Outcome	What is t	he Research Confirmi Effective Practice?				ess of the
ASSIST 1. Increase positive culture and climate on campus by utilizing ASSIST program leaders during lunch recess to teach and reinforce school-wide PBIS Guidelines for Success and character values using structured sports.	Increase positive culture and climateAre We Loscampus by utilizing ASSIST programSarah Sparksaders during lunch recess to teach andAction 1:nforce school-wide PBIS Guidelines forBehavioral Sccess and character values usingOutdoors:			How will you Measure the Effectiveness of Actions/Services? Actions/Services? Action 1: We will continue to utilize our baseline d from 2018/2019, and 2019/2020 to deci our referrals and suspensions through Pl and structured sports. Data is monitored monthly and presented/discussed/analy; staff each trimester (during a staff meet In addition, Admin meets informally with ASSIST coaches on a daily basis to moni specific students and monthly to discuss review our data. Data used includes EGL Core Survey results and Pre and Post ref and suspension data. For this year, we w 2018/2019 as a baseline to decrease inc with certain demographics. We will decre our Hispanic incidents by 5% (from 36% our African American by 3% (from 23%)		
Funding Source		Amount		Departmention of Llos	1	
Funding Source				Description of Use		
Title I – Basic (4900/3010)		\$62000		contracts/Services	Edit	Delete
		\$62000 esigned to Studer direct	ict Needs is need pare partners in th Attendance R Chronic Absee Family and Co input in Decis Dther (Site-ba Partnerships	and Metrics 4: and interview of the second s	r stakeho ed by:	
Title I - Basic (4900/3010) istrict Strategic Goal 4: Il students will benefit from programs and		\$62000 esigned to Studer direct	ict Needs is need pare partners in th Attendance R Chronic Absee Family and Co input in Decis Dther (Site-ba Partnerships	and Metrics 4: and Metrics 4: nt, family and community reir education as measure ate tee Rate ommunity Engagement sion Making ased/local assessment) for Student Outcome	r stakeho ed by:	

Local Control Accountability Plan (LCAP) 2021-2022 - Maeola Beitzel Elementary ES

School Night, Open House, Literacy and Math Nights, etc.), and decision making bodies (SSC, ELAC, and PTO). This goal will be measured after each parent event by comparing baseline data (for the 2019/2020 year). Parent liaison and admin will meet monthly to review data such as sign in sheets and parent feedback. During these meetings, the team will collaborate on additional strategies and ways to increase attendance to events. Developing relationships with the community is key: *Positive Phone Call Friday* will continue to be implemented along with an large emphasis on Home-Visit Program. Our goal includes an increase in participation in school-wide functions and decision making bodies by 10% from the 2019-2020 attendance.

Metric: Family and Community Engagement

Actions/Services 4.1.1

Principally Targeted Student Group

All							
Specific Actions to Meet Expected Outcome	What is t	he Research Confirmin Effective Practice?	g this is an	How will you Measure the E Actions/Servi		ss of the	
 Participation: Encourage participation in school-wide Encourage participation in school-wide Events through mass communication methods: personal invites made by students, email from principal, flyers, phone message, website posting and twitter. Provide training for volunteers and Watch D.O.G.S. Provide resources and materials such as shirts, radios, and light refreshments, to support the volunteers. Provide a listing/handbook of parent nvolvement activities in multiple languages. Students-with a focus on FOSTER YOUTH, COW INCOME students, and ENGLISH LEARNERS- will benefit from school events that promote attendance, academics, and positive character traits and eadership skills. Supplies and materials to support rimester awards Picnic w/ Parents (four times per year) Latino Literacy Group Coffee w/ The Principal (Conversation Meetings) WatchDOGS events Competitions 	Enga Educ wher tend socio • ethn educ • The Deep Inno Gove pare and	2: ponal Center for School agement reports, a 20 cation Service study ir n parents are involved to achieve more, reg p-economic status, ic/racial background c cational level. work of Funk & Wrigh pening Democracy: In vators in Empowered ernance, concludes ed nts, including them in encouraging voluntee cive impact on achieve	02 National dicates that l, students ardless of or parents' t 2003, stitutional Participation ucating governance, rism, has a	Actions/Services? Action 1, 2: • This goal will be measured month during meetings with PTO and administration. Effectiveness will determined by an increase in participation in school-wide fur and decision making bodies by analyzing sign in sheets, parent surveys, calendared events, mod frequency of contact, and parent feedback cards.			
Funding Source		Amount		Description of Use			
Supplemental/Concentration (7101/00	000)	\$500	Materia	rials/Supplies/Equipment Edit De			
tions/Services 4.1.2 rincipally Targeted Student Group EL							
Specific Actions to Meet Expected Outcome	What is t	he Research Confirmin Effective Practice?	g this is an	How will you Measure the E Actions/Servi		ss of th	
Compensate teachers, BTAs and/or outside peakers to attend/facilitate ELAC meetings	, 2: Actions 1, 2: research shows that students Increase attendance		Actions 1, 2: Increase attendance to ELA	C meeting	js by 20		
 Provide light refreshments and materials or ELAC meetings. 	benefit mos together	st when parents and s	chools work				
Funding Source		Amount		Description of Use			
EL Supplemental (7150/0000)		\$250	Materia	ls/Supplies/Equipment	Edit	Delet	
EL Supplemental (7150/0000)		\$250	C	ontracts/Services			

EL Supplemental (7150/0000)		\$250	C	lassified Salaries	Edit	Delete
EL Supplemental (7150/0000)		\$250 C		lassified Salaries	Edit	Delete
tions/Services 4.1.3						
incipally Targeted Student Group						
	1			r		
Specific Actions to Meet Expected Outcome	he Research Confirming Effective Practice?	g this is an	How will you Measure Actions/	the Effectivene Services?	ess of the	
. Weekly <i>Positive Phone Call Friday</i> from dministration for exceptional student effort nd performance. These students are ominated weekly their teacher. One grade evel per week and three students from every lassroom. All students-with a focus on OSTER YOUTH, LOW INCOME students, nd ENGLISH LEARNERS- will benefit from his activity.	Teac Stud	ne Calls Become Crucia chers to Stay in Touch lents. Nadworny, Elissa l.org website.	with	 Actions 1: The creation of a environment and positive relations following data us includes: California Health Discipline Data Parent Surveys Staff Surveys Data from PBIS meetings. 	d development ships along wi sed to measur y Kids Survey	th the e results
Funding Source		Amount		Description of Use		
Funding Source Supplemental/Concentration (7101/00	000)	Amount \$0		Description of Use Pertificated Salaries	Edit	Delete
Supplemental/Concentration (7101/00 tions/Services 4.1.4	000)			•	Edit	Delete
•	· 		Ce	ertificated Salaries		Delete
Supplemental/Concentration (7101/00 tions/Services 4.1.4 incipally Targeted Student Group All	What is t Actions 1: Parent Tead Study. Venl Robles, Jes 2018.	\$0	Ce g this is an ementation nird, Jennifer,	ertificated Salaries	the Effectivene Services? Ired by the creation of the transformation of the creation of the creation of the the transformation of transformation of the transformation of tran	ess of the ment of following
Supplemental/Concentration (7101/00 tions/Services 4.1.4 tincipally Targeted Student Group All Specific Actions to Meet Expected Outcome . Increase the amount of Summer tridge Visits and Parent Teacher Home Visits (PTHV) from our teachers and taff members. These home visits will trengthen and build positive relationships ith parents and community. EGUSD's FACE Family and Community Education) will assist to training staff on home visits and their ositive impact with students. Due to Covid restrictions these visits may be	What is t Actions 1: Parent Tead Study. Venl Robles, Jes 2018.	\$0 he Research Confirmin Effective Practice? cher Home Visits Impli kateswaran,, Nitya, La	ce g this is an ementation nird, Jennifer, September	How will you Measure Actions 1: This goal will be measu welcoming environmen positive relationships al data used to measure i • California Health • Discipline Data • Parent Surveys • Staff Surveys • Data from PBIS meetings	the Effectivene Services? Ired by the creation of the transformation of the creation of the creation of the the transformation of transformation of the transformation of tran	ess of the ment of following

rovide home/school communication folders with	n school cont	act information, news	letters, and pa	arent involvement informatior	n and materials.	
Metric: Family and Community En	gagement					
ctions/Services 4.2.1						
Principally Targeted Student Group						
→ All						
Specific Actions to Meet Expected Outcome	ns to Meet Expected Outcome What is the Research Confirming this is an Effective Practice? How will you Measure the Effectiveness Actions/Services?					
Communication Resources:	Actions 1: Actions 1:					
1. Purchase communication folders, agendas, and materials for newsletters. We relay information to our families via School Messenger, Facebook, our school web page, robo calls, and our monthly newsletters. In addition, purchase supplies such as ink, badges, and renewal license.	according	nvolvement effect size.51 sign in sheets/at events in the class			measured by reviewing ttendance data at issroom, by analyzing cards after every ionitoring sign in	
Funding Source		Amount	[Description of Use		
Title I – Basic (4900/3010)		\$6700	Materia	ls/Supplies/Equipment	Edit Delete	
crease preschool - sixth grade parents' knowle						
acrease preschool - sixth grade parents' knowle bading at home. Workshops to parents to includ ill be monitored regularly to determine what ar arent workshop, with an increase of parent atte	le specific go reas families endance to th	als, strategies and ou need the most suppor nese events of 10% fo	tcomes showi t in. A baselir r the school y	ng school wide progress. Spec le goal will be established at t ear. According to our parent S	cific assessment da he first trimester	
acrease preschool - sixth grade parents' knowle bading at home. Workshops to parents to includ ill be monitored regularly to determine what ar arent workshop, with an increase of parent atte	le specific go eas families endance to th m in meeting	als, strategies and ou need the most suppor nese events of 10% fo	tcomes showi t in. A baselir r the school y	ng school wide progress. Spec le goal will be established at t ear. According to our parent S	cific assessment da he first trimester	
Accrease preschool - sixth grade parents' knowle bading at home. Workshops to parents to includ ill be monitored regularly to determine what ar arent workshop, with an increase of parent atte D18, 83% of our families felt we supported the Metric: Family and Community En Ctions/Services 4.3.1 Principally Targeted Student Group	le specific go eas families endance to th m in meeting	als, strategies and ou need the most suppor nese events of 10% fo	tcomes showi t in. A baselir r the school y	ng school wide progress. Spec le goal will be established at t ear. According to our parent S	cific assessment da he first trimester	
Accrease preschool - sixth grade parents' knowle ading at home. Workshops to parents to includ ill be monitored regularly to determine what ar arent workshop, with an increase of parent atte D18, 83% of our families felt we supported the Metric: Family and Community En Ctions/Services 4.3.1 Principally Targeted Student Group	de specific go reas families endance to th m in meeting gagement	als, strategies and ou need the most suppor nese events of 10% fo	tcomes showi t in. A baselir r the school y needs at hom	ng school wide progress. Spec le goal will be established at t ear. According to our parent S	cific assessment da he first trimester Survey Results for	
ctions/Services 4.3.1 Principally Targeted Student Group	de specific go reas families endance to th m in meeting gagement	als, strategies and ou need the most suppor lese events of 10% fo their child's learning	tcomes showi t in. A baselir r the school y needs at hom	ng school wide progress. Spec le goal will be established at t ear. According to our parent S le.	cific assessment da he first trimester Survey Results for	

Provide materials for workshops and					•	ĺ		
trainings								
Funding Source		Amount		Description of Use				
Supplemental/Concentration (7101/00	\$1000	Materi	als/Supplies/Equipment	Edit	Delete			
Title I – Basic (4900/3010)	Title I – Basic (4900/3010)			ertificated Salaries	Edit	Delete		
Actions/Services 4.3.2								
Principally Targeted Student Group								
• All								
Specific Actions to Meet Expected Outcome	What is t	he Research Confirmin	n this is an	How will you Measure the E	ffectiven	ass of the		
	What is t	Effective Practice?	g this is an	Actions/Servi				
Parent Workshops:	Actions 1:			Actions 1:				
1. Provide second through sixth grade parents Family education workshops for ELA		olvement and Student nt: A Meta-Analysis, N	Villiam	Specific assessment of				
and Math. Provide a series of ELA and Math workshops	Jeynes, 200			monitored each trime what areas families n				
to empower parents with strategies,				support in. A baseline established at the first	e goal wil	l be		
materials and high quality books to support their children at home.				workshop, with an inc	crease of	parent		
				attendance to these e the school year. Topic				
 Title 1 Parent Involvement- Additional Hourly Teacher 				come from EGUSD pa results and parent ex				
Presenters • Title 1 Parent Involvement-				training. Teacher inpu	ıt will inc	lude		
Workshop Materials				students performance benchmark tests, cha	pter test	s, and		
				summative and forma data.	ative ass	essment		
Funding Source	•	Amount		Description of Use				
Title I – Basic (4900/3010)		\$1000	Materi	als/Supplies/Equipment	Edit	Delete		
Title I – Basic (4900/3010)		\$2500	C	ertificated Salaries	Edit	Delete		
						Delete		
Site Goal 4.4								
doar 4.4								
provide collaboration between classroom teacher	rs and early o	childhood programs to	ensure smoo	oth transition.				
Metric: Family and Community En	gagement							
		I						
Actions/Services 4.4.1								
Principally Targeted Student Group								
Specific Actions to Meet Expected Outcome	What is t	he Research Confirmin Effective Practice?	g this is an	How will you Measure the E Actions/Servi		ess of the		
P-1st Grade Support:	Actions 1:			Actions 1:				
1. Provide teachers time to pre-assess		Teacher Efficacy (C	TE)	The effective of the	bo ===-!	will be		
kindergarten and first grade students one-on- one before entry into kindergarten or first	according Collective T	to John Hattie Teacher Efficacy- effect	t size 1.57	 The effectiveness of t measured by a teach 	er survey	given at		
grade. Funding used to release teachers for				the start of the year,	and by a	nalyzing		

collaboration and testing with in the school day.	Screening I	School Performance wi nventory January 198 Research Quarterly.		Pre/Post Assessment data of students. This will establish a baseline of actions for the following school year.		
Funding Source		Amount	C	Description of Use		
Title I – Basic (4900/3010)	\$2000	Ce	ertificated Salaries	Edit Delete		
Site Goal 4.5						
Provide recognition, increased awareness, intervo 2019 California Dashboard, Beitzel has a 9.9% C Chronic Absenteeism rate. Moreover, our goal is <i>Students</i> , and <i>Students of Two or More Races</i> mo California School Dashboard Data.	hronic Abser to have Afri	nteeism rate. Based o can American Student	n our actions s, Students w	and services, our desired ou ith Disabilities, Socioeconom	tcome is a 9.5% <i>ically Disadvantaged</i>	
Metric: Attendance Rate						
Actions/Services 4.5.1 Principally Targeted Student Group • All						
Specific Actions to Meet Expected Outcome	What is t	he Research Confirming Effective Practice?	g this is an	How will you Measure the E Actions/Servi		
Attendance:	Actions 1:			Actions 1:		
1. Identify at-risk students by attendance patterns and increase teacher, and administrative communication and interactions with students' families as needed to goal set and develop plans for improved attendance and on time school attendance, and early dismissals.	Collective A by Attendar Center; Sep • Rese scho	Missed Opportunity: T Action to Confront Chro nce Works, Everyone (otember 2016. Parch supports the nee ol attendance in order emonstrate proficiency	onic Absence Graduates d for regular for students	 This action will be me following data: Monthly ADA r Monthly chron Trimester Atte Ongoing chron 	eports ic truancy report ndance rates	
Funding Source		Amount	C	Description of Use		
Supplemental/Concentration (7101/00	00)	\$50	Materia	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.

Local Control Accountability Plan (LCAP) Year 2021 - 2022

V. Funding

Maeola Beitzel Elementary - 212

					EGUSD Strategic Goals				
Fund Source Mgmt.						EGUSD Strat	egic Goals		
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	\$0	\$25,891	\$25,891	\$25,891	\$0	\$0	\$0	\$0
1511 Regular Education (TK-6) - Allocated FTE 0000 Unrestricted	39.375	\$0	\$4,888,354	\$4,888,354	\$4,888,354	\$0	\$0	\$0	\$0
1512 Subject Matter Teachers 0000 Unrestricted	1.2	\$0	\$132,649	\$132,649	\$132,649	\$0	\$0	\$0	\$0
5495 Allocated FTE Leave 0000 Unrestricted	0	\$0	\$56,727	\$56,727	\$56,727	\$0	\$0	\$0	\$0
5634 Custodial Services 0000 Unrestricted	3	\$0	\$219,437	\$219,437	\$0	\$0	\$219,437	\$0	\$0
7101 LCFF Supplemental Concentration TK-6 0000 Unrestricted	0	\$0	\$20,412	\$20,412	\$6,000	\$12,862	\$0	\$1,550	\$0
7105 Gifted and Talented Education (GATE) TK-6 0000 Unrestricted	0	\$0	\$4,397	\$4,397	\$4,397	\$0	\$0	\$0	\$0
7150 EL Supplemental Program Services TK- 6 0000 Unrestricted	0	\$0	\$19,603	\$19,603	\$11,303	\$7,300	\$0	\$1,000	\$0
7440 Positive Behavior Incentive Supports 0000 Unrestricted	0	\$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	1	\$0	\$331,497	\$331,497	\$225,797	\$12,500	\$72,000	\$21,200	\$0
1510 Regular Education (TK-6) 3210 Elementary & Secondary School Relief (ESSER)	0	\$0	\$6,338	\$6,338	\$6,338	\$0	\$0	\$0	\$0
1510 Regular Education (TK-6) 3212 Elementary & Secondary School Relief II (ESSER II)	0	\$0	\$48,539	\$48,539	\$48,539	\$0	\$0	\$0	\$0
5610 Food and Nutrition Services Center 5310 Child Nutrition: School Programs (e.g., School Lunch, School Breakfast, Milk, Pregnant & Lactating Students)	2.0006	\$0	\$120,565	\$120,565	\$0	\$0	\$120,565	\$0	\$0
3140 Dual Diagnosis (DD)	2.5	\$0	\$168,922	\$168,922	\$168,922	\$0	\$0	\$0	\$0

/2021		Loc	cal Control Acc	countability Pla	n (LCAP) 2021-	2022 - Maeola B	eitzel Elem	entary ES	
6500 Special Education									
3410 Special Education Mild/Moderate 6500 Special Education	2.75	\$0	\$220,720	\$220,720	\$220,720	\$0	\$0	\$0	\$0
3770 Full Inclusion 6500 Special Education	3.5625	\$0	\$200,379	\$200,379	\$200,379	\$0	\$0	\$0	\$0
4455 Textbook Reimbursement 9020 Lost/Damaged Textbooks Reimbursement	0	\$1,115	\$0	\$1,115	\$1,115	\$0	\$0	\$0	\$0
Total Funds Budgeted for Strategies to Meet the Goals in the SPSA	55.3881	\$1,115	\$6,465,430	\$6,466,545	\$5,997,131	\$32,662	\$413,002	\$23,750	
Total Funds Provided t Consolidated Applicati		ol Through	n the	TBD	Title I Centra	alized Services			-
Total Federal Funds Pr			fuene the		Title I Foster	Youth	\$12,604	Title I Homeless	\$15,198
LEA for CSI	ovided to t	ne School	from the	N/A	Title I Central	ized Services	\$84,439	Title I Preschool	\$0
Subtotal of additional school	federal fun	ds include	d for this	\$506,939					
Subtotal of state or lo	cal funds in	cluded for	this school	\$5,959,606					
			Drit	ncipal Lynn Ga	rverick				
	۲ ۲	hool Site (erson Amy Sp					
	30			erson Leslie C					