

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 its 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 opportunities for input through staff meetings and leadership meetings for goal setting for 2021-22 school year. Our PBIS Tier 1 Team meets monthly to track student discipline and other PBIS data, while our PBIS Tier 2 Team meets biweekly to track Tier 2 student progress and assess new MTSS referrals. Both teams complete the PBIS Fidelity Inventory to assess our progress towards our goals.

During Parent/Principal coffee chat meetings site data was shared and members' feedback was solicited. Our Principal meets periodically throughout the year with our English Language Learner Community, all 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 our data related to EGUSD's four strategic goals and our progress toward our goals. The Council provides input and suggestions based on student need and data. 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:

- Staff meetings 4/5/21, 4/19/21, 5/3/21
- Staff surveys 3/2021, 5/2021
- Leadership meetings 3/8/21, 4/12/21, 5/10/21
- Monthly PTA meetings
- ELAC Meetings 3/11/21, 5/13/21
- SSC Meetings 4/14/21, 5/26/21
- Survey Monkey to all parents 3/2021
- Principal Coffee Chats 1st Wed of each month

Impact of LCAP and Annual Update

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

The consultation of these groups allowed our school to develop a collaborative plan for moving forward with our school. These stakeholder consultations provide opportunities for input, clarification, and consensus regarding short and long term goal setting with measurable outcomes and ideas for consideration. One idea from stakeholders was to examine CAASPP data and compare the data same students as they matriculate through the grades. Stakeholder input helps to provide consensus and provide clear direction moving forward. Ideas from stakeholders are woven into the four goal areas. Day and times of specific meetings, such as PTA and Parent/Principal Coffee Chat, were modified based on input from stakeholders. At the request of stakeholders, we have added a beginning and intermediate band as well as a choir VAPA program.

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

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. • 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	District Strategic Goal 1:	District Needs and Metrics 1:
	quality instruction to promote college, career, and life readiness and eliminate	 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

Site Goal 1.1

Increase the number of students attaining proficiency in core subject areas based on CAASPP Math and ELA scores, with a specific focus on EL, Foster Youth, and LI. Driving to improve student achievement scores each year and working towards being the top performing elementary school in the district, we set the following goals for 2022 CAASPP for grades 3-6:

Number of students meeting or exceeding standards...

- ELA increase by 2% from 64% to 66%
- Math increase by 2% from 63% to 65%

We set the following goals for the 2020-21 K-2 Benchmarks...

Number of students meeting or exceeding standards:

Kindergarten ELA increase by 4%

1st Grade BPST increase from 4%

1st Grade Fluency increase from 4%

2nd grade goals will be set once we have results from EGUSD Benchmark Assessments

Metric: CAASPP

Actions/Services 1.1.1

Principally Targeted Student Group

• All • EL • Foster Youth • Low Income

2) John Hattie, Visible Learning for ers: Maximizing Impact on Learning Teacher Clarity Formative Assessments Clear Learning Intentions and Success Criteria	 #1 & 2) The effectiveness of this action will be monitored by: Summative Assessments: CAASPP scores received in Fall 2023. ELPAC scores (spring 2022)
2) John Hattie, October 2015 ences and Effect Size Collective teacher efficacy 1.57 Teacher clarity 0.75 Formative Evaluation 0.68	 Formative Assessments: Interim assessments (entry, mid year, and end of year) Illuminate benchmark assessments
	Collective teacher efficacy 1.57 Teacher clarity 0.75

12/2/2021

Foster Youth Funding Source Supplemental/Concentration (7101/0000) stions/Services 1.1.2 rincipally Targeted Student Group All Specific Actions to Meet Expected Outcome Fund GATE after school program for staffing and supplies, STEM field trip and supplies. Supplies \$697, Field trip \$1200 Sub for NNAT testing and GATE coordinator 1/2 day sub \$150 x 2 = \$300 GATE coordinator stipend \$1,000 GATE (7105/0000) GATE (7105/0000) GATE (7105/0000)		Amount \$8364 he Research Confirmin Effective Practice? Amount \$1300	g this is an	Description of Use ertificated Salaries How will you Measure the Actions/Sen The effectiveness of GATE student attendance rates. administer a GATE feedbac	vices? will be measure In addition, we w
Supplemental/Concentration (7101/0000) tions/Services 1.1.2 rincipally Targeted Student Group All Specific Actions to Meet Expected Outcome Fund GATE after school program for staffing and supplies, STEM field trip and supplies. Supplies \$697, Field trip \$1200 Sub for NNAT testing and GATE coordinator //2 day sub \$150 x 2 = \$300 GATE coordinator stipend \$1,000 Funding Source GATE (7105/0000) GATE (7105/0000)		\$8364	g this is an	How will you Measure the Actions/Serv The effectiveness of GATE student attendance rates. administer a GATE feedbac	Effectiveness of t vices? will be measure I In addition, we w
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GATE (7105/0000) GATE (7105/0000)		\$1300			
			Ce	ertificated Salaries	Edit Dele
tions (Semisse 1.1.2		\$1897	Materia	als/Supplies/Equipment	Edit Dele
tions (Semices 1.1.2					
tions/Services 1.1.3					
rincipally Targeted Student Group					
All • Black or African American • EL • Foster Yout	ith • Hispa	nic or Latino • Low In	come • R-FEP	• SWD	
Specific Actions to Meet Expected Outcome	What is t	he Research Confirmin Effective Practice?	g this is an	How will you Measure the Actions/Serv	
Provide teachers with electronic resources to support standards-based lessons designed to ncrease student achievement and clarity, specifically targeting our EL, FY, Homeless, and LI students. (i.e. Seesaw, MobyMax, Khan Academy, Xtra Math, etc.) \$1,000	 Instr Teacl Read Profe Smal Feed 	ning for Teachers, Joh uctional Quality 1.0 her Clarity 0.75 ling Phonics Instructio essional Development II Group Learning 0.49 back 0.7 ctive Teacher Efficacy	n 0.6 0.62	 The effectiveness will be m Student formative a the electronic progra Letter Recognition, I assessments Classroom Assessme Trimester Data- Flue inventory Student academic p 	ssessment withir ams Phonics decoding ents ency & spelling
Funding Source		Amount		Description of Use	
Supplemental/Concentration (7101/0000)))	\$1000		Contracts/Services	Edit
tions/Services 1.1.4					
rincipally 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	
Teachers will be released to attend SST/504/IEP/Coops to discuss student data, progress, potential intervention and supports. Meetings will be held during the school day by means of a roving substitute teacher on these dates. These meetings will have a focus on El, IL, Foster Youth specifically. 10 days x \$200/day = \$2,000	 Instr Teach Read Profetion Smalter Feed 	rning for Teachers, Joh ructional Quality 1.0 her Clarity 0.75 ling Phonics Instructio essional Development Il Group Learning 0.49 back 0.7 ective Teacher Efficacy	n 0.6 0.62	The effectiveness of this act monitored by: Summative Assessments: • CAASPP scores receiv • ELPAC scores (spring Formative Assessments: • Interim assessments and end of year) • Illuminate benchmark	red in Fall 2023. 2022) (entry, mid year,
Funding Source	1	Amount		Description of Use	
Supplemental/Concentration (7101/00	00)	\$2000		ertificated Salaries	Edit Delete
Site Goal 1.2					
Close the achievement gap with the lowest perfo	rming outpar				
 Hispanic, African American, EL- Score ave Gap of 33 percentage points Goal is to c 			lards		
Metric: A-G Con	npletion				
Actions/Services 1.2.1					
Principally Targeted Student Group					
Black or African American • EL • Foster Youth	 Hispanic or 	r Latino • Low Income	Native Haw	vaiian or Pacific Islander • SW	/D
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	-
 EL Homework Club after school tutoring - \$80/hr x 1 hr x 10 weeks = \$800 + materials \$300 EL Coordinator - duties may include: identification/placement of EL students, re- designation, RFEP monitoring, and support for ELAC meetings. \$1,000 ELPAC testing - \$40/hr x 1 teacher x 6 hours x 10 days = \$2,400 Funding site ELAC meetings (May include light refreshments and materials) \$169 	identifies th on student • Resp • Teac	's <u>Visible Learning for</u> ne effect size of variou learning. onse to Intervention : hing strategies 0.62 Il Group learning 0.49	s influences	 The effectiveness of all thesis be monitored by: Summative Assessments: CAASPP scores receive Fall 2022. ELPAC scores (spring) Pre/Post assessments: intervention groups Formative Assessments: K/1 Benchmark assest trimesterly) 2nd-6th Interim assemid year, and end of 	red in Fall 2021 and 2021) 5 for EL Homework ssments (entry and ssments (entry,
Funding Source	•	Amount	[Description of Use	
EL Supplemental (7150/0000)		\$5000		ertificated Salaries	Edit Delete
EL Supplemental (7150/0000)		\$450	Materia	als/Supplies/Equipment	Edit Delete

Site Goal 1.3					
ncrease the number of students rea ocus on EL, Foster Youth, and LI. Ba pelling, Fluency)					
Metric: Other (Site-based/local assess	ment)			
Actions/Services 1.3.1					
Principally Targeted Student Gro	up				
• All					
Specific Actions to Meet Expected Outcome	What is the Researc	h Confirming this is an	Effective Practice?	How will you Measu of the Actior	re the Effectiveness ns/Services?
1) Increase the number of grade level appropriate reading books in each classroom of a variety of levels.	1-4) The Impact of Tra https://www.booksour	-		1-4) The effectivene will be monitored by Summative Assessr	y:
2) Books for library3) Purchase grade level novel sets from approved book list.				2021 and Fal • ELPAC scores • Pre/Post read	s (spring 2021) ling assessments Illy or Leveled
Items 1-3: Paid out of site funds or ESSER II Funds.4) Increase library tech hours from				Formative Assessme	ents:
15 to 19 hours per week as needed to inventory textbooks, weed & update library inventory, book repairs, ordering, etc. \$25/hr x 4 hrs x 30 weeks = \$3,000				(entry and tr • 2nd-6th Inte	ark assessments imesterly) rim assessments ear, and end of
All actions will have a focus on El, IL, Foster Youth and purchasing books that reflect a diverse population.					
Funding Source	і се	Amount	Descriptio	on of Use	
Supplemental/Concentration	n (7101/0000)	\$3000	Classified	Salaries	Edit Delete
ite Goal 1.4					
upport all sixth grade students, with ertical articulation between regional ELA, Math, Honors, ELD, Special Edu chool partners for incoming 7th grad	6th grade teachers and acation) for students and	ELA & Math 7th grad	e teachers. The goal is	to ensure appropriat	te class placement
Metr	ic: A-G Completion				
ctions/Services 1.4.1					
Principally Targeted Student Gro	up				
• All					
Specific Actions to Meet Expected Outcome	What is the Researc	h Confirming this is an	Effective Practice?		How will you Measure the Effectiveness of the Actions/Services?
Sixth grade This We Believe (NN	ISA, 2010) states that e rt of the new school, and		•		Students' 7th grade placement

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	be released for one day to meet, plan, and review assessments with middle school ELA & Math teachers. 2 teachers x \$246 = \$492 Articulation will have a focus on El, IL, Foster Youth students.	Source: https://www.amle.org/Browseby Young-Adolescents-from-Elemen	/Topic/Whats				in Math Honors and Sp Educati classes approp based c assess data.	, ELD, ecial on will be riate on
		Funding Source		Amount	[Description of Use		
	Supp	emental/Concentration (7101/00	00)	\$492	Ce	ertificated Salaries	Edit	Delete
ľ								
					1			
0)	Site Goal 1.5							
	Grade level PLC	C teams will work to plan and inst	ruct using M	ath Talks routinely in t	heir classroo	ms throughout the year.		
		Metric: Content Standard	s Implement	ation				
ŀ	Actions/Servi	ces 1.5.1						
ļ	Principally Ta	rgeted Student Group						
	• All • EL • Sch	nool-wide • SWD						
	Specific Act	ions to Meet Expected Outcome	What is t	he Research Confirming Effective Practice?	this is an	How will you Measure the Ef	fectivene	
				Encouverradicer		Actions/Servic		ss of the
	instruct using classrooms th source needed	LC Teams will work to plan and Math Talks routinely in their roughout the year. (No funding d, PLC time is built into the work Out Thursdays)	a high effect executed D math progra among the potential to instructiona have an en learners ino Instruction Math Practi	's Visible Learning reset t size for well placed a ialogic Instruction in a am. PGES's SBAC scor highest in EGUSD, hav increase as we provid al opportunities that en try point for a range of cluding EL and low SES that activates the Star ce is also accessed thr n talk routines.	nd robust es, while re the e gage and student students. ndards for	Actions/Servic * Teams will plan, create and routinely and gradually phase Routines. * Student use of academic la reasoning skills will increase participation in Talk Routines * PLC meeting attendance ar	es? I use WC e in othe inguage as evide)BD r Talk and oral
	instruct using classrooms th source needed	Math Talks routinely in their roughout the year. (No funding d, PLC time is built into the work	a high effect executed D math progra among the potential to instructiona have an en learners ino Instruction Math Practi	's Visible Learning rese t size for well placed a ialogic Instruction in a ram. PGES's SBAC scor highest in EGUSD, hav o increase as we provid al opportunities that en try point for a range of cluding EL and low SES that activates the Star ce is also accessed thr	nd robust es, while re the e gage and student students. ndards for	 * Teams will plan, create and routinely and gradually phase Routines. * Student use of academic la reasoning skills will increase participation in Talk Routines 	es? I use WC e in othe inguage as evide)BD r Talk and oral
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	instruct using classrooms th source needed	Math Talks routinely in their roughout the year. (No funding d, PLC time is built into the work Out Thursdays) Funding Source	a high effect executed D math progra among the potential to instructiona have an en learners ino Instruction Math Practi	's Visible Learning rese ct size for well placed a ialogic Instruction in a am. PGES's SBAC scor highest in EGUSD, hav increase as we provid al opportunities that en try point for a range of cluding EL and low SES that activates the Star ce is also accessed thr in talk routines.	nd robust es, while re the e gage and student students. ndards for	 * Teams will plan, create and routinely and gradually phase Routines. * Student use of academic la reasoning skills will increase participation in Talk Routines * PLC meeting attendance and participation attendance and phase attendance and phase attendance and phase attendance at the phase	es? I use WC e in othe inguage as evide)BD r Talk and oral
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ļ	instruct using classrooms th source needer week as Early Actions/Servi Principally Ta	Math Talks routinely in their roughout the year. (No funding d, PLC time is built into the work Out Thursdays) Funding Source	a high effect executed D math progra among the potential to instructiona have an en learners ino Instruction Math Practi	's Visible Learning rese ct size for well placed a ialogic Instruction in a am. PGES's SBAC scor highest in EGUSD, hav increase as we provid al opportunities that en try point for a range of cluding EL and low SES that activates the Star ce is also accessed thr in talk routines.	nd robust es, while re the e gage and student students. ndards for	 * Teams will plan, create and routinely and gradually phase Routines. * Student use of academic la reasoning skills will increase participation in Talk Routines * PLC meeting attendance and participation attendance and phase attendance and phase attendance and phase attendance at the phase	es? I use WC e in othe inguage as evide)BD r Talk and oral
ļ	Actions/Servious All • EL • Fos	Math Talks routinely in their roughout the year. (No funding d, PLC time is built into the work Out Thursdays) Funding Source ces 1.5.2 rgeted Student Group	a high effec executed D math progr among the potential to instructiona have an en learners inc Instruction Math Practi use of math	's Visible Learning rese ct size for well placed a ialogic Instruction in a am. PGES's SBAC scor highest in EGUSD, hav increase as we provid al opportunities that en try point for a range of cluding EL and low SES that activates the Star ce is also accessed thr in talk routines.	Ind robust es, while e gage and student students. Indards for ough the	 * Teams will plan, create and routinely and gradually phase Routines. * Student use of academic la reasoning skills will increase participation in Talk Routines * PLC meeting attendance and participation attendance and phase attendance and phase attendance and phase attendance at the phase	es? I use WC e in othe inguage as evide nd notes	PBD r Talk and oral nced by

day release days to analyze common assessments with a focus on El, IL, Foster Youth students. \$150 x 14 teachers x 3 times per year = \$6,300		<u>os Between Collective</u> I Learning Communitie		the collection of agendas ar PLC meetings, CO-OP data of referrals to Special Educa	and the redu	
Funding Source		Amount		Description of Use		
Supplemental/Concentration (7101/00	00)	\$6300	(Certificated Salaries	Edit	Delete
District Strategic Goal 2:			Dis	trict Needs and Metr	ics 2:	
All students will benefit from instruction gu (formative, interim and summative) and co			ion. drive	ents need high quality pro- en by assessment, data and sured by:		
				Assessment System Data and Program Evalua Other (Site-based/local a)
			<u> </u>			
Site Goal 2.1						
All grade level teams and our support/interventic practices, analyzing of assessment data, and ma improve student achievement and help close our	ake modificat	ions of instruction bas	ed on the da			
Metric: Data and Progr	am Evaluatio	on				
Actions/Services 2.1.1						
Principally Targeted Student Group						
• All • School-wide						
Specific Actions to Meet Expected Outcome	What is th	he Research Confirming Effective Practice?	y this is an	How will you Measure the B Actions/Serv		of the
A. Provide training in PLC to strengthen our awareness of purpose, our PLC practices, and	Relationship	(2011). <u>A Case Study</u> os Between Collective	Efficacy and	The effectiveness of this ac monitored by:	tion will be	
our focus on student outcomes	Professional	l Learning Communitie	<u>25</u>	Summative Assessments:		
B. PLCs meet weekly during early out timeC. Administrators participate in PLCs routinely				CAASPP scores receiv Fall 2021. (A-E)		
D. Provide release time to allow for collegial				ELPAC scores (spring	ј 2021) (А-Е)	
observations and co-teaching to support structured student interactions, responsive classroom teaching, and gradual release of responsibility- Admin cover class or during preps. No additional cost.				 Formative Assessments: K/1 Benchmark asse trimesterly) (A-E) 2nd-6th Interim asse mid year, and end of 	essments (en	,
E. Utilize district instructional coaches to support our faculty with ELD (standards and instruction), on grade level reading by end of 3rd grade, and structured student interactions (particularly in math and writing)				Agendas and minutes from Teacher evaluations (A-E)	PLC meeting	s (A-E)
Funding Source		Amount		Description of Use		
			<u> </u>			

Site Goal 2.2				
Increase the frequency and quality of the use of instruction in both designated and integrated ELI week (K- 15 mins) as required by law.				
Metric: Data and Progr	ram Evaluation	1		
Actions/Services 2.2.1				
Principally Targeted Student Group				
• EL • R-FEP				
Specific Actions to Meet Expected Outcome	What is the	e Research Confirming t Effective Practice?	his is an	How will you Measure the Effectiveness of the Actions/Services?
A. Provide PLC training B. PLCs meet weekly	Teaching Aca By Kate Kinse	<u>idemic Vocabulary</u> ella, Ed.D.		The effectiveness of this action will be monitored by:
C. Provide instruction during the school day and beyond to support ELD				 Summative Assessments: CAASPP scores received in Fall 2021 and Fall 2022. EL DAC scores (corrige 2021)
D. ELD Professional Development E. Professional development to support Gradual Release of Responsibility (GRR) and Structured Student Interactions (SSI)				 ELPAC scores (spring 2021) Formative Assessments: K/1 Benchmark assessments (entry and trimesterly) Code (bit between economic (on the second seco
F. Utilize district instructional coaches G. ELPAC testing				 2nd-6th Interim assessments (entry, mid year, and end of year) Classroom observations Teacher evaluations PLC agendas and meeting minutes
Funding Source	<u></u>	Amount		Description of Use
District Strategic Goal 3:			Dict	rict Needs and Metrics 3:
All students will have an equitable opportur responsive, physically/ and emotionally hea				ents need a safe and engaging academic,
	althy and safe	e environment.		l-emotional, and physical school environmen easured by:
	aithy and saf	e environment.	as me	
Site Goal 3.1	aithy and saf	e environment.	as me	easured by: Cohort Graduation Expulsion HS Dropout MS Dropout Other (Site-based/local assessment) School Climate Social Emotional Learning
full implementation of PBIS as measured by the	on campus by e and growing POI and TFI.	continuing to develop in a positive manner. I	as me	easured by: Cohort Graduation Expulsion HS Dropout MS Dropout Other (Site-based/local assessment) School Climate Social Emotional Learning Suspension
Support physical and emotional well-being of all of PBIS. Continue to focus on climate and culture full implementation of PBIS as measured by the Continue to address disproportionality of AA, FY,	on campus by e and growing POI and TFI. homeless, and	continuing to develop in a positive manner. I	as me	easured by: Cohort Graduation Expulsion HS Dropout MS Dropout Other (Site-based/local assessment) School Climate Social Emotional Learning Suspension team and move towards full implementation will meet monthly and continue to move towards
Support physical and emotional well-being of all of PBIS. Continue to focus on climate and culture full implementation of PBIS as measured by the Continue to address disproportionality of AA, FY, SpEd	on campus by e and growing POI and TFI. homeless, and	continuing to develop in a positive manner. I	as me	easured by: Cohort Graduation Expulsion HS Dropout MS Dropout Other (Site-based/local assessment) School Climate Social Emotional Learning Suspension team and move towards full implementation will meet monthly and continue to move towards
Support physical and emotional well-being of all of PBIS. Continue to focus on climate and culture full implementation of PBIS as measured by the Continue to address disproportionality of AA, FY, SpEd Metric: School	on campus by e and growing POI and TFI. homeless, and	continuing to develop in a positive manner. I	as me	easured by: Cohort Graduation Expulsion HS Dropout MS Dropout Other (Site-based/local assessment) School Climate Social Emotional Learning Suspension team and move towards full implementation will meet monthly and continue to move towards

Specific Actions to Meet Expected Outcome					
	What is t	he Research Confirmin Effective Practice?	g this is an	How will you Measure the Effectiveness o Actions/Services?	of the
A. Utilize site interventions		zano, "What Works in and Orderly Environn		Reduction in behavior referrals (minor an major) and suspensions.	d
B. Continue PBIS Tier 1 and Tier 2 implementation C. Sharing of school wide data	Evidenced-	wide Positive Behavion based Practice?" by R gai, and Timothy Lewi	ob H. Horner,	Increase in scores on site PBIS survey	
D. Continued teacher education on					
interventions vs. consequences. E. Continue to provide all staff with training					
on how to complete MTSS referral forms to seek out interventions and supports for at- risk students to reduce inappropriate behavior and consequences which impact learning					
F. Implement use of check in - check out process with "at risk" students					
G. Identify Foster Youth & inform staff of FY					
H. Gather and analyze behavior data					
I. Share data analysis with staff & parents					
J. Schedule monthly meetings of PBIS team					
K. "PBIS Passport" and kick-off to review expectations in all locations for primary and intermediate grades					
L. Back to School Night review revised PGES Family Handbook with PBIS information, matrix and verification form, continuation of <i>Tiger Tickets</i> for students 200 Tiger Ticket pads = \$145.00, 400 handbooks = \$200.00					
M. PBIS Team to create a school site survey to measure the effectiveness of a safe, positive learning environment					
N. Add PBIS "tab" to PGES website with pertinent information for families (purpose of PBIS, PBIS at PGES, three rules, behavior expectation matrices for school and classrooms, copy of Family handbook, PBIS Passport, incentives, discipline)					
O. Additional parking lot signs \$175					
Funding Source		Amount	1	Description of Use	
PBIS (7440/0000)		\$520	Materia	als/Supplies/Equipment	elete
ctions/Services 3.1.2					
Principally Targeted Student Group					
All • School-wide	What is t	he Research Confirmin	q this is an	How will you Measure the Effectiveness of	of the
All • School-wide Specific Actions to Meet Expected Outcome		he Research Confirmin Effective Practice?		How will you Measure the Effectiveness o Actions/Services?	
All • School-wide	Robert Mai 2002 (Safe		n Schools," nent)		

Funding Source		Amount	D	escription of Use		
PBIS (7440/0000)		\$480	С	lassified Salaries	Edit	Delete
		· · · · · · · · · · · · · · · · · · ·				
Actions/Services 3.1.3						
Principally Targeted Student Group All						
- 70						
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/Servio		ss of the
Purchase school dismissal program which will increase student and adult safety during dismissal. \$4000		chool Order and Safet G. Cornell and Matthev		 Documented: decreased dismissal t after school decreased traffic accid pick up area decreased behavior is dismissal decreased student an during dismissal 	dents in p sues duri	arent ng
Funding Source		Amount	D	escription of Use		
Family & Community Engagement (7415/	0000)	\$4000		ontracts/Services	Edit	Delete
						_
District Strategic Goal 4: All students will benefit from programs and nvolve family and community partners.	services de	esigned to inform ar	nd Studen stakeh as me	ict Needs and Metri nts need parent, family an holders as direct partners asured by: Attendance Rate Chronic Absentee Rate Family and Community En	d comm in their e	
			•	Input in Decision Making Other (Site-based/local as Partnerships for Student C Relationships Between Sta	ssessme Outcome	nt)
Site Goal 4.1			•	Input in Decision Making Other (Site-based/local as Partnerships for Student (ssessme Outcome	nt)
Site Goal 4.1 ncrease opportunities to participate in school-wi SSC, ELAC, PTA, parent conferences, Student Stu Jother/Son Game Night, Father/Daughter Dance • Identify main languages within first two w • Increase the translation of flyers into Spar	udy Team, ai , SOTM asse eeks of scho	nd school-wide commu mblies, and PTA grade ol	roups who do unity events su e level perform	Input in Decision Making Other (Site-based/local as Partnerships for Student (Relationships Between Sta not traditionally attend school ich as BTSN, Open House, Ca	of functior	nt) amilies s, includin
ncrease opportunities to participate in school-wi SSC, ELAC, PTA, parent conferences, Student Stu Iother/Son Game Night, Father/Daughter Dance • Identify main languages within first two w	udy Team, ai , SOTM asse eeks of scho hish and any	nd school-wide commu mblies, and PTA grade ol other significant lange	roups who do unity events su e level perform	Input in Decision Making Other (Site-based/local as Partnerships for Student (Relationships Between Sta not traditionally attend school ich as BTSN, Open House, Ca	of functior	nt) amilies s, includin
Increase opportunities to participate in school-wi SC, ELAC, PTA, parent conferences, Student Stu Aother/Son Game Night, Father/Daughter Dance Identify main languages within first two w Increase the translation of flyers into Spar Metric: Family and Commu	udy Team, ai , SOTM asse eeks of scho hish and any	nd school-wide commu mblies, and PTA grade ol other significant lange	roups who do unity events su e level perform	Input in Decision Making Other (Site-based/local as Partnerships for Student (Relationships Between Sta not traditionally attend school ich as BTSN, Open House, Ca	of functior	nt) amilies s, includin
Increase opportunities to participate in school-wi SC, ELAC, PTA, parent conferences, Student Stu Aother/Son Game Night, Father/Daughter Dance Identify main languages within first two w Increase the translation of flyers into Spar Metric: Family and Communications/Services 4.1.1	udy Team, ai , SOTM asse eeks of scho hish and any	nd school-wide commu mblies, and PTA grade ol other significant lange	roups who do unity events su e level perform	Input in Decision Making Other (Site-based/local as Partnerships for Student (Relationships Between Sta not traditionally attend school ich as BTSN, Open House, Ca	of functior	nt) amilies s, includin
ncrease opportunities to participate in school-wi SSC, ELAC, PTA, parent conferences, Student Stu Aother/Son Game Night, Father/Daughter Dance • Identify main languages within first two w • Increase the translation of flyers into Spar	udy Team, ai , SOTM asse eeks of scho hish and any	nd school-wide commu mblies, and PTA grade ol other significant lange	roups who do unity events su e level perform	Input in Decision Making Other (Site-based/local as Partnerships for Student (Relationships Between Sta not traditionally attend school ich as BTSN, Open House, Ca	of functior	nt) amilies s, including

A. Continue with WATCHDOGS progra	am 🛛 John Hatt	ie's Visible Learning for	Teachers	Parent s	urvevs		
(materials \$100, cost of food \$300 x nights = \$600)	2 pizza identifies	the effect size of various t learning.		Sign-in			
B. Parent/Teacher conferences	• Par	ental Involvement 0.51					
C. Back to School Night Open House		chool: How parent involvudent achievement	vement				
D. Continue monthly Coffee Chat with principal and parents (\$20 snacks x 9 months = \$180)	http://ww Menu/Pub	w.centerforpubliceducat lic-education/Parent- ent/Parent-Involvement.	5.				
E. Ensure home/school communications/flyers are translated whenever possible	Education	Spotlight on Parental In w.nea.org/tools/17360.					
F. Make phone calls to personally invi families to events	te						
G. Establish & communicate current e in print, website, social media	events						
H. Determine impact on student achievement of current events							
I. Determine how to enhance activitie meet the needs of students socially a academically							
J. Parent University Nights- PTA to fun childcare	nd						
K. Articulate with PG region							
 Utilize BTA's during parent-teacher conferences and special education me to aid in communication. 							
	1			1			
M. Include parents in GATE STEM field	d trip						
	d trip						
M. Include parents in GATE STEM field	d trip	Amount	D	escriptior	n of Use		
M. Include parents in GATE STEM field \$200		Amount \$200		escriptior		Edit	Dele
M. Include parents in GATE STEM field \$200 Funding Source))		Co	ontracts/S		Edit	
M. Include parents in GATE STEM field \$200 Funding Source GATE (7105/0000))	\$200	Co	ontracts/S	Services		
M. Include parents in GATE STEM field \$200 Funding Source GATE (7105/0000))	\$200	Co	ontracts/S	Services		
M. Include parents in GATE STEM field \$200 Funding Source GATE (7105/0000 Family & Community Engageme)) ent (7415/0000)	\$200	Co Materia	ls/Supplie	Services es/Equipment	Edit	Dele
M. Include parents in GATE STEM field \$200 Funding Source GATE (7105/0000 Family & Community Engageme)) ent (7415/0000)	\$200 \$880	Co Materia	Is/Supplie	Services es/Equipment	Edit	Dele
M. Include parents in GATE STEM field \$200 Funding Source GATE (7105/0000 Family & Community Engageme Site Goal 4.2 AMS/PGHS) and charitable organizatio)) ent (7415/0000)	\$200 \$880 nts (Intel, Rotary Club, Bank, CHiPs for Kids, Ja	Co Materia	Is/Supplie	Services es/Equipment	Edit	Dele
M. Include parents in GATE STEM field \$200 Funding Source GATE (7105/0000 Family & Community Engageme Site Goal 4.2 AMS/PGHS) and charitable organizatio	0) ent (7415/0000) tly supporting stude ons (Elk Grove Food	\$200 \$880 nts (Intel, Rotary Club, Bank, CHiPs for Kids, Ja	Co Materia	Is/Supplie	Services es/Equipment	Edit	Dele
M. Include parents in GATE STEM field \$200 Funding Source GATE (7105/0000 Family & Community Engageme Site Goal 4.2 AMS/PGHS) and charitable organization Metric: Family ar	0) ent (7415/0000) tly supporting stude ons (Elk Grove Food nd Community Enga	\$200 \$880 nts (Intel, Rotary Club, Bank, CHiPs for Kids, Ja	Co Materia	Is/Supplie	Services es/Equipment	Edit	Dele
M. Include parents in GATE STEM field \$200 Funding Source GATE (7105/0000 Family & Community Engageme Site Goal 4.2 Ams/PGHS) and charitable organization Metric: Family ar Actions/Services 4.2.1	0) ent (7415/0000) tly supporting stude ons (Elk Grove Food nd Community Enga	\$200 \$880 nts (Intel, Rotary Club, Bank, CHiPs for Kids, Ja	Co Materia	Is/Supplie	Services es/Equipment	Edit	Dele
M. Include parents in GATE STEM field \$200 Funding Source GATE (7105/0000 Family & Community Engageme Site Goal 4.2 Site Goal 4.2 Metric: Family ar Metric: Family ar Actions/Services 4.2.1 Principally Targeted Student Group • All • School-wide	b) ent (7415/0000) tly supporting stude ons (Elk Grove Food nd Community Enga p	\$200 \$880 nts (Intel, Rotary Club, Bank, CHiPs for Kids, Je gement	Co Materia PGES PTA, Firs eans for Troops	st Tee Nat	Services es/Equipment	artnerships	with
M. Include parents in GATE STEM field \$200 Funding Source GATE (7105/0000 Family & Community Engageme Site Goal 4.2 Site Goal 4.2 Metric: Family ar Metric: Family ar Actions/Services 4.2.1 Principally Targeted Student Group	b) ent (7415/0000) tly supporting stude ons (Elk Grove Food nd Community Enga p	\$200 \$880 nts (Intel, Rotary Club, Bank, CHiPs for Kids, Ja	Co Materia PGES PTA, Firs eans for Troops	st Tee Nat	Services es/Equipment cional Program, p	artnerships	with
M. Include parents in GATE STEM field \$200 Funding Source GATE (7105/0000 Family & Community Engageme Site Goal 4.2 Ans/PGHS) and charitable organization Metric: Family ar Actions/Services 4.2.1 Principally Targeted Student Group • All • School-wide Specific Actions to Meet Expected	0) ent (7415/0000) tly supporting stude ons (Elk Grove Food nd Community Enga p P What is the Reso Parent, Family, Co	\$200 \$880 nts (Intel, Rotary Club, Bank, CHiPs for Kids, Je gement	Co Materia PGES PTA, Firs eans for Troops n Effective Prace	st Tee Nat	Services es/Equipment cional Program, p	Edit Edit	with fectiven es?
M. Include parents in GATE STEM field \$200 Funding Source GATE (7105/0000 Family & Community Engageme Site Goal 4.2 Ancrease community partnerships direct (AMS/PGHS) and charitable organization Metric: Family ar Actions/Services 4.2.1 Principally Targeted Student Group • All • School-wide Specific Actions to Meet Expected Outcome A. Continue with WATCHDOGS program (materials \$100, cost of	0) ent (7415/0000) tly supporting stude ons (Elk Grove Food nd Community Enga p P What is the Reso Parent, Family, Co	\$200 \$880 nts (Intel, Rotary Club, Bank, CHiPs for Kids, Je gement earch Confirming this is a mmunity Involvement ir	Co Materia PGES PTA, Firs eans for Troops n Effective Prace	st Tee Nat	Services es/Equipment cional Program, p How will you Mea of the Ac Increased numb organizations in	Edit Edit	fectiven es? hunity

D. Fund light refreshments for family and community events, ie ELAC, SSC (\$300)				easant Grove Elementary		
E. Make phone calls to personally invite families to events						
F. Establish & communicate current events in print, website, social media						
G. Determine impact on student achievement of current events						
H. Determine how to enhance activities to meet the needs of students socially and academically						
I.Parent University Nights- PTA to fund childcare. Reach out to organizations to present.						
J. Articulate with PG region						
K. Welcome Wednesdays						
L. Begin and fund guest readers program and provide light refreshments (\$100)						
Funding Source		Amount	De	escription of Use		
Family & Community Engagemen	nt (7415/0000)	\$100		Materials/Supplies/Equipment Edit Delet		
014 0 - 14 0						
Site Goal 4.3						
Decrease absentee, tardy, and early dis	missal rate for all stu	udents, especially at r	isk subgroups.			
Increase overall attendance rate						
 Decrease average tardies per per 	son from 6.31 to 5.7	5				
Metric	Attendance Rate					
Metric:	Attendance Rate					
Metric: Actions/Services 4.3.1	Attendance Rate					
Actions/Services 4.3.1						
Actions/Services 4.3.1 Principally Targeted Student Group		he Research Confirmin Effective Practice?	g this is an	How will you Measure th Actions/So		
Actions/Services 4.3.1 Principally Targeted Student Group All	come What is t	Effective Practice?	-	Actions/Se Synergy Attendance Da	ervices? ata - monitored	
Actions/Services 4.3.1 Principally Targeted Student Group • All Specific Actions to Meet Expected Out	come What is t ta Chronic Elem Hidden in Pla	Effective Practice? nentary Absenteeism: ain Sight .edweek.org/media/c	A Problem	Actions/Se	ervices? ata - monitored arly	
Actions/Services 4.3.1 Principally Targeted Student Group All Specific Actions to Meet Expected Out A. Gather and analyze attendance da B. Personal phone calls home regardir	come What is t ca Chronic Elem Hidden in Pla g https://www	Effective Practice? nentary Absenteeism: ain Sight .edweek.org/media/c	A Problem	Actions/So Synergy Attendance Da weekly, monthly and ye SART process info	ervices? ata - monitored arly	
Actions/Services 4.3.1 Principally Targeted Student Group All Specific Actions to Meet Expected Out A. Gather and analyze attendance da B. Personal phone calls home regardinattendance C. Letters mailed home regarding	come What is t ta Chronic Elem Hidden in Pla g <u>https://www 15chang.pdf</u>	Effective Practice? nentary Absenteeism: ain Sight .edweek.org/media/c	A Problem	Actions/So Synergy Attendance Da weekly, monthly and ye SART process info	ervices? ata - monitored arly	
Actions/Services 4.3.1 Principally Targeted Student Group	come What is t ta Chronic Elem Hidden in Pla g <u>https://www 15chang.pdf</u>	Effective Practice? nentary Absenteeism: ain Sight .edweek.org/media/c	A Problem	Actions/So Synergy Attendance Da weekly, monthly and ye SART process info	ervices? ata - monitored arly	
Actions/Services 4.3.1 Principally Targeted Student Group All Specific Actions to Meet Expected Out A. Gather and analyze attendance da B. Personal phone calls home regarding attendance C. Letters mailed home regarding attendance- district level D. Hold monthly PBIS/Intervention teameetings E. Implement & fund PBIS attendance program -Every Day, On Time, All Day campaign (\$400 for classroom attendance)	come What is t ta Chronic Elem Hidden in Pla g <u>https://www 15chang.pdf</u>	Effective Practice? nentary Absenteeism: ain Sight .edweek.org/media/c	A Problem	Actions/So Synergy Attendance Da weekly, monthly and ye SART process info	ervices? ata - monitored arly	
Actions/Services 4.3.1 Principally Targeted Student Group All Specific Actions to Meet Expected Out A. Gather and analyze attendance da B. Personal phone calls home regarding attendance C. Letters mailed home regarding attendance- district level D. Hold monthly PBIS/Intervention teameetings E. Implement & fund PBIS attendance program -Every Day, On Time, All Day campaign (\$400 for classroom attendance contest)	come What is t ta Chronic Elem Hidden in Pla g <u>https://www 15chang.pdf</u>	Effective Practice? nentary Absenteeism: ain Sight .edweek.org/media/c	A Problem	Actions/So Synergy Attendance Da weekly, monthly and ye SART process info	ervices? ata - monitored arly	

Funding Source	Amount	Description of Use		
Family & Community Engagement (7415/0000)	\$400	Materials/Supplies/Equipment	Edit	Delete
		•	•	

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

Local Control Accountability Plan (LCAP) Year 2021 - 2022

V. Funding

Pleasant Grove Elementary - 348

					EGUISD Strategic Goals				
Fund Source <i>Mgmt.</i>					EGUSD Strategic 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	\$13,001	\$13,001	\$13,001	\$0	\$0	\$0	\$0
1511 Regular Education (TK-6) - Allocated FTE 0000 Unrestricted	18.375	\$0	\$2,148,039	\$2,148,039	\$2,148,039	\$0	\$0	\$0	\$0
1512 Subject Matter Teachers 0000 Unrestricted	0.6	\$0	\$84,804	\$84,804	\$84,804	\$0	\$0	\$0	\$0
5495 Allocated FTE Leave 0000 Unrestricted	0	\$0	\$25,633	\$25,633	\$25,633	\$0	\$0	\$0	\$0
5634 Custodial Services 0000 Unrestricted	2	\$0	\$135,030	\$135,030	\$0	\$0	\$135,030	\$0	\$0
7101 LCFF Supplemental Concentration TK-6 0000 Unrestricted	0	\$0	\$20,000	\$20,000	\$21,156	\$0	\$0	\$0	\$-1,156
7105 Gifted and Talented Education (GATE) TK-6 0000 Unrestricted	0	\$0	\$3,397	\$3,397	\$3,197	\$0	\$0	\$200	\$0
7150 EL Supplemental Program Services TK-6 0000 Unrestricted	0	\$0	\$4,669	\$4,669	\$5,450	\$0	\$0	\$0	\$-781
7440 Positive Behavior Incentive Supports 0000 Unrestricted	0	\$0	\$1,000	\$1,000	\$0	\$0	\$925	\$0	\$75
1510 Regular Education (TK-6) 3210 Elementary & Secondary School Relief (ESSER)	0	\$0	\$4,367	\$4,367	\$4,367	\$0	\$0	\$0	\$0
1510 Regular Education (TK-6) 3212 Elementary & Secondary School Relief II (ESSER II)	0	\$0	\$31,689	\$31,689	\$31,689	\$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)	0.8125	\$0	\$47,290	\$47,290	\$0	\$0	\$47,290	\$0	\$0
3410 Special Education Mild/Moderate 6500 Special Education	1.375	\$0	\$146,616	\$146,616	\$146,616	\$0	\$0	\$0	\$0
3660 Inclusive Education in Lieu of NPA 6500 Special Education	1.1875	\$0	\$20,722	\$20,722	\$20,722	\$0	\$0	\$0	\$0
			l		I I	I I			

12/2/2021

/2021		L	ocal Control Ac	countability Pla	an (LCAP) 2021-	-2022 - Pleasant	Grove Eleme	ntary ES	
3770 Full Inclusion 6500 Special Education	3.75	\$0	\$119,264	\$119,264	\$119,264	\$0	\$0	\$0	\$0
Total Funds Budgeted for Strategies to Meet the Goals in the SPSA	28.1	\$0	\$2,805,521	\$2,805,521	\$2,623,938	\$0	\$183,245	\$200	
Total Funds Provided to		ol Throu	gh the	TBD					
Consolidated Application									
Total Federal Funds Provided to the School from the LEA for CSI		N/A							
Subtotal of additional federal funds included for this school			\$83,346						
Subtotal of state or loc	al funds i	ncluded f	or this school	\$2,722,175					
			Pr	rincipal Deidra	Wood				
	S	chool Site	e Council Chair						
			Advisory Chair	•	Navarro				
			Advisory chair						