

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?

Meetings were held with the following stakeholders: Parent Meetings 8/10/20, 10/14/20, 3/1/21, 5/10/21 Staff Meetings 8/14/21, 9/14/21, 9/28/21, 10/12/21, 1026/21,11/9/21, 11/30/21, 12/14/20, 1/25/21, 2/22/21, 3/8/21, 3/29/21, 4/12/21, 4/26/21, 5/3/21, 5/17/21 ELAC 9/2/20, 12/2/20, 3/3/21, 4/7/21, School Site Council 9/15/20, 10/20/20, 11/7/20, 3/2/21, 5/5/21 Leadership 8/26/20, 9/16/21, 10/14/20, 11/18/20, 12/9/20, 2/1/21, 3/1/21, 4/1/21, 5/10/21

Impact of LCAP and Annual Update

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

As various stakeholders provided input, similar themes surfaced:

ATTENDANCE-Staff are concerned about attendance and absenteeism. Additional strategies and incentives will be examined as we move to the new year. Staff will consult with the FACE Office.

SEL-Staff are concerned with the wellness of students. Continuing with Counselor and MHT support is critical. There is a need for more support and a full time Counselor would be beneficial to students and staff. Additonal training on SEL and how to incorporate it within the classroom. Mindset and trauma informed practices continues to be a challenge and having a framework to support students.

DISCIPLINE-Our suspension data during the regular year suggests that more training is needed to assist staff with de-escalating students and using appropriate strategies.

PBIS-Additional training on PBIS to support the discipline and school climate. There framework of PBIS is in place, however, a deeper level of understanding and buy in is needed to create stronger relationships with students. Parents share that a safe and positive environment is important.

PARENT ENGAGEMENT-Parents are interested in supporting the school, however, many find themselves unable to do so with jobs or lack of transportation and child care. Identifying and defining parent engagement for families with various needs will be a conversation that continues with staff. Having parents problem solve with the staff to come up with solutions is also an opportunity. Teachers will also be trained on effective methods for communicating with parents around concerns, effort, behavior, etc. in a way that keeps the parent as a partner and collaborator. **HIGH QUALITY INSTRUCTION AND ASSESSMENTS**-The data supports the need for school wide and grade levels focus essential standards, use research based strategies, provide appropriate differentiation and interventions, and have common formative assessments. Additional PLC training that helps them implement strategies and analyze data. Small group intervention continues to support students with the greatest need and learning gaps.

Resource Inequities

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

District Needs and Metrics 1:

N/A

Goals, Actions, and Progress Indicators

District Strategic Goal 1:

 Students need high quality classroom instruction and curriculum as measured by: A-G Completion Access to Courses (Honors, AP/IB, CTE) AP/IB Exams CAASPP Content Standards Implementation CTE Sequence Completion EAP Other (Site-based/local assessment) Progress toward English Proficiency Redesignation Teacher Assignment
ne lowest performing subgroups in ELA according to most recent SBAC scores. and exceeds standards to 34%. (increased last year by 11%) eeds standards to 34%. (increased last year by 4%) standards to 20%. (increased last year by 6%) from 30% meets and exceeds standards to 34%. (increased last year by 7%) ceeds to 34%. (increased last year by 10% owest performing subgroups in MATH according to most recent SBAC scores. d exceeds standards to 20%. (decreased last year by 2%) eds standards to 20% (increased last year by 1%) idards to 15% (decreased last year by 7%) rom 16% meets and exceeds standards to 20% (maintained same level) eds standards to 15% (decreased 2%)
Income • SWD
the Research Confirming this is an Effective Practice? How will you Measure the Effectiveness of the Actions/Services?
 be Learning: John Hattie be Learning for Mathematics: er, Frey, Hattie be Learning for Literacy: Hattie, er earch supports collective efficacy ugh PLC work effect size 1.57 cher Clarity Effect Size .75 essional Development Effect Size cher-Student relationships effect .52 efficacy effect size .92 1. Monitor use of Guided Reading for 45-60 minutes daily in every classroom, and evaluate Fountas and Pinnell Benchmark Running Records. 2. Monitor student and class progress through iReady Assessment Data in Reading and Math to measure readiness and scores comparable to the CAASPP Assessment. 3. Formative assessments, fluency, and iReady results will be used to monitor progress and provide targeted assistance to students. 4. Increased teacher training in Summer AVID Institute allows more teachers to implement AVID strategies. AVID teachers will collaborate monthy to discuss strategies and attend
g the state of the

021 Local Cor to allow access to the library and collaborate	ntrol Accoun [.]			basis. The Library Tech wil	l also read	stories to
with teachers on leveled readers. 6. Provide experiential learning through field trips and enrichment including entrance fees, transportation fees, materials, and outside contracts to support academic learning, cultural competency and VAPA opportunities. 7. After School Tutoring				 classes and coordinate the 6. Students will attend vir field trips to enhance their curriculum and standards. on field trip experiences the presentations, and discusses 7. Teachers will provide aff students in need of support math. Small group size with 	tual and e learning a Students nrough writ sions. ter school t in readin	xperientia round the will reflect ting, tutoring to g and
				support.	ii provide i	ocuseu
Funding Source		Amount		Description of Use		
Title I – Basic (4900/3010)		\$65000	C	lassified Salaries	Edit	Delete
Title I – Basic (4900/3010)		\$77000	Ce	ertificated Salaries	Edit	Delete
Title I – Basic (4900/3010)		\$27715	С	ontracts/Services	Edit	Delete
Supplemental/Concentration (7101/00)00)	\$840	Materia	ls/Supplies/Equipment	Edit	Delete
Supplemental/Concentration (7101/00	000)	\$2000	С	ontracts/Services	Edit	Delete
Principally Targeted Student Group	c or Latino •	Low Income • SWD				
Principally Targeted Student Group	1	Low Income • SWD he Research Confirmin Effective Practice?	g this is an	How will you Measure the Actions/Ser		ess of the
All • Black or African American • EL • Hispanic Specific Actions to Meet Expected Outcome 1. Academic Program Coordinator will coordinate the ASES Program (ROAR Academy) and reinforce school focus and priorities. 2. Paraprofessionals in the ASES Program will receive professional development on small group instruction using leveled readers, conflict management, and how to effectively support students with trauma. 3. Purchase teacher resource books and materials to support reading intervention and instruction. 4. Provide experiential learning through field trips and enrichment including entrance fees, transportation fees, materials, and outside contracts to support academic learning, and cultural competence, and VAPA opportunities.	What is t Visib Visib Fishe Visib Fishe Sma Reac .70 Reac .70 Reac .71 Reac .70 Reac .70 Reac .70 Reac .70 Reac .70 .70 .70 .70 .70 .70 .70 .70	he Research Confirmin Effective Practice? De Learning: John Hat De Learning for Mathe er, Frey, Hattie De Learning for Literad	tie matics: cy: Hattie, ct Size .49 n Effect Size ffect Size .58		vices? I evaluatio s will collab einforce co e able to p gh conflich tctices, trau nall group taff to dete and resour rning. e and ident support a ss, VAPA, a	n and porate ontent and rovide uma ermine rces, and cify grade cademic
All • Black or African American • EL • Hispanic Specific Actions to Meet Expected Outcome 1. Academic Program Coordinator will coordinate the ASES Program (ROAR Academy) and reinforce school focus and priorities. 2. Paraprofessionals in the ASES Program will receive professional development on small group instruction using leveled readers, conflict management, and how to effectively support students with trauma. 3. Purchase teacher resource books and materials to support reading intervention and instruction. 4. Provide experiential learning through field trips and enrichment including entrance fees, transportation fees, materials, and outside contracts to support academic learning, and	What is t Visib Visib Fishe Visib Fishe Sma Reac .70 Reac .70 Reac .71 Reac .70 Reac .70 Reac .70 Reac .70 Reac .70 .70 .70 .70 .70 .70 .70 .70	he Research Confirmin Effective Practice? ble Learning: John Hat ble Learning for Mathe er, Frey, Hattie ble Learning for Literac er Il Group Learning Effe ding Phonics Instructio ding Comprehension E effect size 1.29 folding effect size .82 eated reading program	tie matics: cy: Hattie, ct Size .49 n Effect Size ffect Size .58 ns .75	Actions/Ser 1. APC informal and forma feedback. ASES instructors with daytime teachers to r strategies. 2. Paraprofessionals will be support to students throug resolution, restorative pra- informed practices, and sn instruction. 3. Review materials with s effectiveness of materials additional professional lea 4. Teachers will collaborate appropriate field trips that learning, cultural awarene	vices? I evaluatio s will collab einforce co e able to p gh conflich tctices, trau nall group taff to dete and resour rning. e and ident support a ss, VAPA, a	n and porate ontent and rovide uma ermine rces, and cify grade cademic
 rincipally Targeted Student Group All • Black or African American • EL • Hispanic Specific Actions to Meet Expected Outcome 1. Academic Program Coordinator will coordinate the ASES Program (ROAR Academy) and reinforce school focus and priorities. 2. Paraprofessionals in the ASES Program will receive professional development on small group instruction using leveled readers, conflict management, and how to effectively support students with trauma. 3. Purchase teacher resource books and materials to support reading intervention and nstruction. 4. Provide experiential learning through field trips and enrichment including entrance fees, transportation fees, materials, and outside contracts to support academic learning, and cultural competence, and VAPA opportunities. 	What is t Visib Visib Fishe Visib Fishe Sma Reac .70 Reac .70 Reac .71 Reac .70 Reac .70 Reac .70 Reac .70 Reac .70 .70 .70 .70 .70 .70 .70 .70	he Research Confirmin Effective Practice? Ile Learning: John Hat Ile Learning for Mathe er, Frey, Hattie Ile Cearning for Literac er Il Group Learning Effe ding Phonics Instruction ding Comprehension E effect size 1.29 folding effect size .82 eated reading program ibulary programs .62	tie matics: cy: Hattie, ct Size .49 in Effect Size ffect Size .58 is .75	Actions/Ser 1. APC informal and forma feedback. ASES instructors with daytime teachers to r strategies. 2. Paraprofessionals will be support to students throug resolution, restorative pra- informed practices, and sn instruction. 3. Review materials with s effectiveness of materials additional professional lead 4. Teachers will collaborate appropriate field trips that learning, cultural awarene College and Career Readin	vices? I evaluatio s will collab einforce co e able to p gh conflich tctices, trau nall group taff to dete and resour rning. e and ident support a ss, VAPA, a	n and porate ontent and rovide uma ermine rces, and tify grade cademic
Principally Targeted Student Group All • Black or African American • EL • Hispanic Specific Actions to Meet Expected Outcome 1. Academic Program Coordinator will coordinate the ASES Program (ROAR Academy) and reinforce school focus and priorities. 2. Paraprofessionals in the ASES Program will receive professional development on small group instruction using leveled readers, conflict management, and how to effectively support students with trauma. 3. Purchase teacher resource books and materials to support reading intervention and instruction. 4. Provide experiential learning through field trips and enrichment including entrance fees, transportation fees, materials, and outside contracts to support academic learning, and cultural competence, and VAPA opportunities.	What is t Visib Fishe Sma Reac .70 Reac .70 Reac .70 Reac .70 . Reac .70 . Reac . Reac .70 . Reac .70 . Reac . Reac	he Research Confirmin Effective Practice? ble Learning: John Hat ble Learning for Mathe er, Frey, Hattie ble Learning for Literace er Il Group Learning Effe ding Phonics Instruction ding Comprehension E effect size 1.29 folding effect size .82 eated reading programs abulary programs .62 Amount	tie matics: cy: Hattie, ct Size .49 n Effect Size ffect Size .58 ns .75	Actions/Ser 1. APC informal and forma feedback. ASES instructors with daytime teachers to r strategies. 2. Paraprofessionals will be support to students throug resolution, restorative pra- informed practices, and sn instruction. 3. Review materials with s effectiveness of materials additional professional lea 4. Teachers will collaborate appropriate field trips that learning, cultural awarene College and Career Readin	vices? I evaluatio s will collab einforce co e able to p gh conflich ctices, trau nall group taff to dete and resour rning. e and ident support a ss, VAPA, a ess.	n and porate ontent and rovide ima ermine rces, and tify grade cademic and

Actions/Services 1.1.3

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 Effectiveness of the Actions/Services?				
 Provide teacher release time to analyze data and collaborate around research based practices and high quality instruction in Reading/Math. Provide PD on iReady for all teachers on how to further utilize and integrate blended learning program for ELA/Math. Assess and measure mastery of standards, identify specific needs of all students for reteaching whole class or small group. Continue with AVID Year 2 providing PD for teachers, monthly AVID opportunities, materials for implementation, and participation in the AVID Summer Institute. Purchase materials, supplies, contracts, and maintenance agreements to support programs. Provide materials, supplies, stipends, field trips, fees, contracts with outside providers, and time sheeted teachers to support GATE Program. 	 Visible Learning: John Hattie Visible Learning for Mathematics: Fisher, Frey, Hattie Visible Learning for Literacy: Hattie, Fisher Visible Learning for Literacy: Hattie, Fisher Small Group Learning Effect Size .49 Remediation/feedback Effect Size .65 Access to library increases language development, fluency, and comprehension skills Year 2 providing PD for D opportunities, ntation, and ID Summer Institute. Supplies, contracts, ements to support upplies, stipends, field rith outside providers, Visible Learning for Literacy: Hattie, Sisher Small Group Learning Effect Size .49 Comprehension skills Comprehension skills Continue AVID and increases language development, fluency, and comprehension skills Continue AVID and increases language Conference, site team meet meetings, and SCOE meeting strategies and overall parties Support GATE program t 				 Visible Learning for Mathematics: Fisher, Frey, Hattie Visible Learning for Literacy: Hattie, Fisher Small Group Learning Effect Size .49 Remediation/feedback Effect Size .65 Access to library increases language development, fluency, and comprehension skills 2/3. Guided Reading best practices a success indicators will be developed to the collaboration of Coaches, Teacher Administration. 2/3. Formative, Benchmark, and Sun assessments in Reading/Math. 2/3. Formative, Benchmark, and Sun assessments in Reading/Math. 3. Continue AVID and increase partice throughout grade levels. Participate i conference, site team meetings, distr meetings, and SCOE meetings to increase strategies and overall participation. 4. Purchase materials/manipulatives, learning programs for practice, ie. iRe 			opment nd chrough rs, and nmative ipation n annual rict rease and e- eady
F !		A						
Funding Source Title I – Basic (4900/3010)		Amount \$29000		Description of Use Contracts/Services Fdit				
					Edit	Delete		
GATE (7105/0000)		\$1500		ertificated Salaries	Edit	Delete		
Supplemental/Concentration (7101/00	00)	\$4000 Materia		als/Supplies/Equipment	Edit	Delete		
GATE (7105/0000)		\$1897	С	Contracts/Services Edit Del		Delete		
Title I – Basic (4900/3010)		\$6500		als/Supplies/Equipment	Edit	Delete		
te Goal 1.2 edesignation Goal of 12% met for 2018/19. Goa crease ELA SBAC for English Language Learner								
ncrease Math SBAC for English Language Learne		% to 20%						
Metric: Progress toward English Pr	roficiency							
ctions/Services 1.2.1								
Principally 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 Actions/Serv		ss of the		
 Provide designated and integrated ELD during school and after school Purchase instructional materials and supplies Contracted teachers and paraeducators 	 Visib Fishe Visib Fishe Colle 1.57 RTI e Prior .93 Delib Read Teacl 	ective teacher efficacy effect size 1.29 knowledge instruction perate practice effect s ling programs effect s her clarity effect size	matics: cy: Hattie, effect size n effect size size .79 ize .75	 Reclassification Goal me an increase of 9%. Goal for move from 21% to 25% re Increase ELA SBAC for E Learners from 10% to 15% exceeded. Complete ELD walkthrout to district timeline and use practices. 	r 2020/21 classificati nglish Lan standard ugh form a	is to on. guage s met or ccording		

Local Control Accountability Plan (LCAP) 2021-2022 - Herman Leimbach Elementary ES

Funding Source		Amo	unt		Description of Use					
EL Supplemental (7150/0000)	EL Supplemental (7150/0000) \$15				als/Supplies/Equipment	Edit	Delete			
EL Supplemental (7150/0000)	EL Supplemental (7150/0000) \$6		0	Classified Salaries		Edit	Delete			
EL Supplemental (7150/0000)		\$109	46	Ce	ertificated Salaries	Edit	Delete			
District Strategic Goal 2:			Distri	ct Needs	and Metrics 2:					
All students will benefit from instruction gu results (formative, interim and summative) programmatic evaluation.	ided by ass and contin	sessment nuous	assessr • A • D	nent, data an ssessment S ata and Prog	quality programs and serv nalysis, and action as meas ystem gram Evaluation ased/local assessment)					
Site Goal 2.1										
California Accountability System will be analyzed level standards. CA Dashboard data will increase for ALL students CA Dashboard data will increase for English Lang CA Dashboard data will increase for African Amer points. CA Dashboard data will increase for Asian Studer CA Dashboard data will increase for Asian Studer CA Dashboard data will increase for Hispanic Stu CA Dashboard data will increase for Socioeconom increase 10 points.	s moving fro juage Learne rican Studer nts moving f dents movir nically Disad	m YELLOW t ers moving fi its moving fr from ORANG ing from ORAN	o GREEN. rom ORAN rom ORAN E to YELLO NGE to YE	Increased 19 IGE to YELLOV IGE to GREEN OW. Increased ELLOW. Increa	9 points, goal is to increase 10 W. Maintained points, goal is t Increased 22 points, goal is 1 20.9 points, goal is to increa sed 6.9 points, goal is to increa) points. o increas to increa se 10 po ease 10 p	e 10 points. se 10 ints. points			
Metric: Assessment System	m									
Actions/Services 2.1.1 Principally Targeted Student Group										
• All										
Specific Actions to Meet Expected Outcome	What is t	the Research Effective		g this is an	How will you Measure the E Actions/Servio		ess of the			
Effective Practice?Actions/Services?1. Determine formative, benchmark, and summative assessments and timelines• Visible Learning: John Hattie • Visible Learning for Mathematics: Fisher, Frey, Hattie • Visible Learning for Literacy: Hattie, Fisher • Teacher collective efficacy 1.57 • Teacher Clarity Effect Size .75 • Professional Development Effect Size .621. Analyze formative, benchmark, and summative assessment data ELA/Math.2. Provide teacher training and planning time and review school data 3. Provide materials and resources to retrieve data and create plans.• Visible Learning for Literacy 1.57 • Teacher Clarity Effect Size .75 • Professional Development Effect Size .621. Analyze formative, benchmark, and summative assessment data ELA/Math. 2. Create SMART Goals/Action Research • State SMART Goals/Action Research • State SMART Goals/Action Research										
Funding Source		Amo	unt		Description of Use					
Title I – Basic (4900/3010)		\$259			ertificated Salaries	Edit	Delete			
Title I – Basic (4900/3010)		\$100	00	Materia	als/Supplies/Equipment	Edit	Delete			

Actions/Services 2.1.2

Principally Targeted Student Group

• EL • R-FEP							
Specific Actions to Meet Expected Outcome	What is t	he Research Effective		g this is an	How will you Measure the Et Actions/Servio		ess of the
 English Language Learners will receive high quality programs and services connected to the ELPAC data and outcomes. Timesheets to administer ELPAC and EL Academy. Provide teachers with PD around strategic teaching practices and planning time to analyze data. Purchase materials and supplies including hardware and software to support ELD instruction and learning. Proivide EL Coordinator using EL Supplemental funds toward the identification/placement of EL students, reclassification, RFEP monitoring, parent communication, and support for ELAC meetings. 	 Visib Fishe Visib Fishe Engl from Instr and strat Activ Supp Inter 	 Visible Learning: John Hattie Visible Learning for Mathematics: Fisher, Frey, Hattie Visible Learning for Literacy: Hattie, Fisher English Language Learners benefit from Focused Instruction, Guided Instruction, Collaborative Learning, and Independent Learning along with strategies including, but not limited to, Active Participation, Language Support, Structured Student Interaction, and Formative Assessment (see EGUSD EL Walkthrough Form). 			 Reclassification of EL from 21% to 25% (in previous year) Increase student ELP/ each year. Monitor progress of W Reading, Writing, Spe Listening Increase ELA SBAC fo Language Learners fra exceeded standards to by 6% from previous Increase Math SBAC f Language Learners fra exceeded standards to of 7% from previous y 	f 9% from e Level os in nd met or ncreased sh net or	
Funding Source		Amo	unt	D	escription of Use		
EL Supplemental (7150/0000)		\$100	00	Materia	ls/Supplies/Equipment	Edit	Delete
EL Supplemental (7150/0000)		\$264	17	Ce	rtificated Salaries	Edit	Delete
District Strategic Goal 3: All students will have an equitable opportuni culturally responsive, physically/ and emotio safe environment.			Student and phy Ca Ez H H M O Sa Sa Sa	s need a safe vsical school ohort Gradua kpulsion S Dropout S Dropout	sed/local assessment)		emotional,
Site Goal 3.1							
 Suspension Rates are an indicator of how w disproportionality of suspensions within spe groups. Students in the following groups ha ALL students will move from RED to ORANG African American students will move form R Socioeconomically Disadvantaged students Students with Disabilities will move from RE 	cific subgro ve suspens E ED to ORA will move f	oups indicate sion rates th NGE from RED to	es a need at indicate	to provide add	litional supports and services	to these	2
Metric: Suspension							
Actions/Services 3.1.1							
Principally Targeted Student Group							
Black or African American Low Income Scho	ol-wide • S	SWD					

12/2/2021

Local Control Accountability Plan (LCAP) 2021-2022 - Herman Leimbach Elementary ES

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		ss of the
 Decrease suspension rate through professional development and coaching using Restorative Practices and Restorative Circles grades K-6. Provide targeted lessons on anti-bullying to all students grades K-6 through the School Counselor. Provide counseling support through the Mental Health Therapist, School Counselor, and School Psychologist. Provide support through ASSIST to help students daily with positive play and appropriate conflict resolution during recess. PBIS Implementation through bi-weekly meetings with team to review Tier I and Tier II students. Identify supports and resources for students and staff. Provide supervision and support during recess/lunch to assist students with conflicts and use non-violent crisis intervention. Provide training to all staff on non-violent crisis intervention. Teachers will make phone calls to parents to discuss absences with follow up from administration if absences become chronic. Materials and supplies: signage for school wide expectations, student certificates for monthly acknowledgement assemblies. 	 Visib Fishe Visib Fishe Scho on cl Size Decr Size Self 	ol culture and climate assroom environment .56 easing Disruptive Beh	matics: y: Hattie, has impact with Effect avior Effect 8	 Improve School Climate S Increase overall favorable climate from students from Increase overall favorable climate from parents from G Increase overall staff favo school climate from 77% to Increase parent perception 64% to 75% Increase staff perception 41% to 50% Decrease suspension rate 5.3% Counselor to meet with s and in groups based on refer 	response 71% to 7 response 88% to 75 orable res 80% fety from n of Safe of Safety e from 6.3	to scho 5% to scho 5% ponse to students ty from from 3% to
Funding Source		Amount	[Description of Use		
Title I – Basic (4900/3010)		\$75000	Ce	ertificated Salaries	Edit	Delete
Supplemental/Concentration (7101/000)0)	\$3000	Materia	als/Supplies/Equipment	Edit	Delete
Supplemental/Concentration (7101/000	00)	\$6920	C	Contracts/Services	Edit	Delete
		\$10841		Contracts/Services		

Actions/Services 3.1.2

All • Black or African American • Low Income • School-wide • SWD									
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?							
 Decrease chronic absenteeism by creating safe and welcoming learning environments. Decrease chronic absenteeism by working on student and staff relationships through PD on Arbinger, SEL Strategies, and Mindfulness. Provide incentives for classrooms and individuals with improved attendance. Incorporate school-wide attendance campaign including staff, students, and parents and keep attendance as an agenda item for all meetings. 	 Chronic Absenteesim: An old problem in search of new answers, Brian A. Jacob and Kelly Lovett, July, 27, 2017, The Bookings Institute. Chronic Absenteeism in the Nation's Schools, US Department of Education, Data updated from the Civil Rights Data Collection 2015-2016. Addressing Chronic Absenteeism, Anne OBrien, October 22, 2013, Edutopia. 	 Weekly review of attendance rates. Surveys and communication with parents. 							

students with chronic absenteeism.					
Funding Source		Amount		Description of Use	
Title I – Basic (4900/3010)		\$300	Materia	ls/Supplies/Equipment	Edit Delete
	I				
District Strategic Goal 4:				and Metrics 4:	
All students will benefit from programs and inform and involve family and community pa		direct • / • • • •	partners in th Attendance Ra Chronic Abser amily and Co Input in Decis Other (Site-ba Partnerships f	itee Rate mmunity Engagement	ed by:
Site Goal 4.1					
Strengthen and maintain a strong partnership be students with academicand social-emotional at h Increase overall Parent Input and Parent Involver Increase overall Favorable Responses on School (Metric: Attendance Rate Actions/Services 4.1.1	ome. ment from 60 Climate from 7	% to 75%	for parents and	d family members to be equi	ipped to help their
Principally Targeted Student Group All Specific Actions to Meet Expected Outcome	What is the	e Research Confirmi Effective Practice?	ng this is an	How will you Measure the l	
Provide parent workshops on	<u> </u>				Effectiveness of the vices?
 standards and curriculum Provide parent volunteer opportunities Provide parent opportunities to serve on committees (SSC, ELAC, etc.) Timesheet teachers to provide parent workshops Purchase materials and supplies for communication and workshops Provide contracted services to support family and school engagement Provide Parent Liaison to provide support to parents and community Provide supports and workshops to parents around setting boundaries, social media, trauma, and other supports. Provide teachers with PD on home visits and cultural competency. 	 Visible Fisher, Visible Fisher Family of stro school 	e Learning: John Ha e Learning for Math ; Frey, Hattie e Learning for Litera	ttie ematics: cy: Hattie, development th home and	 Increase parent atte Increase parent atte Increase parent surv 25% Schedule 100% pare conferences/meeting informal. Teachers will collabo effectiveness of pare on on going discussis surveys. 	vices? endance by 25% vey completion by ent gs formal and orate and reflect on ent trainings based
 standards and curriculum Provide parent volunteer opportunities Provide parent opportunities to serve on committees (SSC, ELAC, etc.) Timesheet teachers to provide parent workshops Purchase materials and supplies for communication and workshops Provide contracted services to support family and school engagement Provide Parent Liaison to provide support to parents and community Provide supports and workshops to parents around setting boundaries, social media, trauma, and other supports. Provide teachers with PD on home 	 Visible Fisher, Visible Fisher Family of stro school 	e Learning: John Ha e Learning for Math ; Frey, Hattie e Learning for Litera y engagement and o ong relationships wi l increases attendad	ttie ematics: cy: Hattie, development th home and nce and	Actions/Serv Increase parent atte Increase parent surv 25% Schedule 100% pare conferences/meeting informal. Teachers will collabo effectiveness of pare on on going discussion	vices? endance by 25% vey completion by ent gs formal and orate and reflect on ent trainings based
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12/2/2021

ite Goal 4.2					
Il students will have an equal opportunity to lear ttendance is an indicator of Academic Engageme ollowing groups and subgroups are considered cl • ALL students will move from 21.7% chroni • African American students will move from 2 • Students with Disabilities will move from 2 • Homeless students will move from 56.7% of • Socioeconomically Disadvantaged Students • Foster Youth Students will move from 46.2	ent and our hronically at cally absent 36.2% chron 6.8% chron chronically a s will move f	goal is to increase a sent on the Californ to 10.2% nically absent to 28% ically absent to 20% absent to 46% rom 22% chronically	tendance and a Accountabilit	have students engaged in their learning. T y System (Dashboard).	Гhe
Metric: Attendance Rate					
ctions/Services 4.2.1					
Principally Targeted Student Group					
• All • Black or African American • Foster Youth	Low Incom	ne • SWD			
Specific Actions to Meet Expected Outcome	What is t	he Research Confirmi Effective Practice?		How will you Measure the Effectiveness Actions/Services?	of the
 Decrease chronic absenteeism by creating safe and welcoming learning environments. Decrease chronic absenteeism by working on student and staff relationships through PD on Arbinger, SEL Strategies, and Mindfulness. Provide incentives for classrooms and individuals with improved attendance. Incorporate school-wide attendance campaign including staff, students, and parents and keep attendance as an agenda item for all meetings. Meet and confer with regional attendance coordinator to discuss data and support for students with chronic absenteeism. Collaborate with EGUSD Foster Youth Services in supporting student enrollment, tutoring, staff training, and adhering to laws and polices related to students in foster care. Provide supplemental academic resources and support services . 	 Visib Fishe Visib Fishe Scho on cl Size Decr Size Self 	ol culture and climat assroom environme .56 easing Disruptive Be	ematics: acy: Hattie, re has impact at with Effect havior Effect 48	 Weekly review of attendance rates. Monitor MTSS referrals Surveys and communication with pare 4. Review attendance weekly for Homele students Discuss supports for Homeless studer during staff meetings, COOP meeting, an parent meetings. Include data and meas progress of students academically and attendance. Continue collaboration with district an community services. Provide tutoring and support services 	ess nts nd sure nd
Funding Source		Amount		Description of Use	
Title I – Basic (4900/3010)		\$500	Materia	als/Supplies/Equipment	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.

Included in analysis.

Local Control Accountability Plan (LCAP) Year 2021 - 2022

V. Funding

Herman Leimbach Elementary - 305

Fund Course					EGUSD Strategic Goals				
Fund Source Mgmt. Code/Description Resc. Code/Description	FTE	Carry Over	Allocation	Subtotal	1 - Curriculum and Instruction	2 - Assessment	3 - Wellness	4 - Family Engagement	Balance
1510 Regular Education (TK-6) 0000 Unrestricted	0	\$0	\$19,633	\$19,633	\$19,633	\$0	\$0	\$0	\$0
1511 Regular Education (TK-6) - Allocated FTE 0000 Unrestricted	27.875	\$0	\$3,131,315	\$3,131,315	\$3,131,315	\$0	\$0	\$0	\$0
1512 Subject Matter Teachers 0000 Unrestricted	0.83	\$0	\$44,039	\$44,039	\$44,039	\$0	\$0	\$0	\$0
5495 Allocated FTE Leave 0000 Unrestricted	0	\$0	\$37,445	\$37,445	\$37,445	\$0	\$0	\$0	\$0
5634 Custodial Services 0000 Unrestricted	3	\$0	\$258,101	\$258,101	\$0	\$0	\$258,101	\$0	\$0
7101 LCFF Supplemental Concentration TK-6 0000 Unrestricted	0	\$0	\$19,260	\$19,260	\$9,340	\$0	\$9,920	\$0	\$0
7105 Gifted and Talented Education (GATE) TK-6 0000 Unrestricted	0	\$0	\$3,397	\$3,397	\$3,397	\$0	\$0	\$0	\$0
7111 Administrative Support - Title I 0000 Unrestricted	0.5	\$0	\$73,578	\$73,578	\$73,578	\$0	\$0	\$0	\$0
7150 EL Supplemental Program Services TK- 6	0	\$0	\$16,743	\$16,743	\$13,096	\$3,647	\$0	\$0	\$0
0000 Unrestricted									
7440 Positive Behavior Incentive Supports 0000 Unrestricted	0	\$0	\$1,000	\$1,000	\$0	\$0	\$1,000	\$0	\$0
7534 Site Custodial Services 0000 Unrestricted	0.2	\$0	\$15,868	\$15,868	\$0	\$0	\$15,868	\$0	\$0
4900 Director of School Improvement Support 3010 ESSA: Title I, Part A, Basic Grants Low-Income and Neglected	2.8875	\$0	\$329,453	\$329,453	\$235,215	\$3,597	\$86,141	\$4,500	\$0
1510 Regular Education (TK-6) 3210 Elementary & Secondary School Relief (ESSER)	0	\$0	\$5,391	\$5,391	\$5,391	\$0	\$0	\$0	\$0
1510 Regular Education (TK-6) 3212 Elementary & Secondary School Relief II (ESSER II)	0	\$0	\$40,439	\$40,439	\$40,439	\$0	\$0	\$0	\$0
4720 Office of Expanded Learning 4124 ESSA: Title IV, Part B, 21st Century	0.1	\$16,637	\$87,753	\$104,390	\$104,390	\$0	\$0	\$0	\$0

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Community Learning Centers Program					1				
5610 Food and Nutrition Services Center 5310 Child Nutrition: School Programs (e.g., School Lunch, School Breakfast, Milk, Pregnant & Lactating Students)	2.2813	\$0	\$95,398	\$95,398	\$0	\$0	\$95,398	\$0	\$0
4900 Director of School Improvement Support 5860 Title I - Afterschool - District (rolls to 3010)	0.4	\$0	\$16,523	\$16,523	\$16,523	\$0	\$0	\$0	\$0
4720 Office of Expanded Learning 5862 Equitable Access (rolls to 4124)	0	\$23,809	\$47,722	\$71,531	\$71,531	\$0	\$0	\$0	\$0
4720 Office of Expanded Learning 6010 After School Education and Safety (ASES)	0.4	\$55,502	\$325,792	\$381,294	\$381,294	\$0	\$0	\$0	\$0
3100 Special Day Classes (SCC) 6500 Special Education	5	\$0	\$389,667	\$389,667	\$389,667	\$0	\$0	\$0	\$0
3145 Functional Living Skills (FLS) 6500 Special Education	11.8438	\$0	\$809,065	\$809,065	\$809,065	\$0	\$0	\$0	\$0
3410 Special Education Mild/Moderate 6500 Special Education	2.325	\$0	\$215,280	\$215,280	\$215,280	\$0	\$0	\$0	\$0
3655 Pre-K SCC (Non-ASD) 6500 Special Education	2.5	\$0	\$192,560	\$192,560	\$192,560	\$0	\$0	\$0	\$0
3660 Inclusive Education in Lieu of NPA 6500 Special Education	1.5	\$0	\$38,932	\$38,932	\$38,932	\$0	\$0	\$0	\$0
3770 Full Inclusion 6500 Special Education	1.9375	\$0	\$85,400	\$85,400	\$85,400	\$0	\$0	\$0	\$0
4455 Textbook Reimbursement 9020 Lost/Damaged Textbooks Reimbursement	0	\$32	\$0	\$32	\$32	\$0	\$0	\$0	\$0
Total Funds Budgeted for Strategies to Meet the Goals in the SPSA	63.5801	\$95,980	\$6,299,754	\$6,395,734	\$5,917,562	\$7,244	\$466,428	\$4,500	
Total Funds Provided to Consolidated Application		ol Through	the	TBD	Title I Centr	alized Services			
Total Federal Funds Pro		he School 1	from the LEA	N/A	Title I Foster		. ,	Title I Homeless	\$7,930 \$215,714
Subtotal of additional	federal fun	ds included	l for this	\$663,125			. ,		,.=.
school									

Principal Abelardo Corodva

School Site Council Chairperson Jaclyn Corriea EL Advisory Chairperson Carla Celedon