

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 LEA consulted stakeholder groups; Staff, School Site Council, ELAC, and Parents at: Title I Parent Meetings and Parent Information Meetings. Meetings were held on:

School Site Council: 12/17/20, 2/24/21, 4/14/21, 4/20/21, 5/6/21 ELAC Meeting: 9/17/20, 4/21/21, 6/9/21 Parent Information Meetings: 2/17/21, 3/2/21, 3/9/21 LCAP Input Meeting: 2/12/21, 2/23/21 Title I Parent Meeting: 10/9/20, 2/3/21 Staff Meeting: 11/18/20,12/7/20,1/11/21,2/9/21,3/15/21, 4/12/21, 5/10/21 Leadership Meeting: 12/14/20,1/19/21, 2/22/21, 3/22/21

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 both parents and teachers, we will continue to provide release time for grade-level teams to collaborate and plan. We will continue to utilize district-approved technology resources such as iReady, Accelerated Reader, Reflex, and interim assessments as diagnostic and instructional tools (Illuminate), and provide additional training for teachers. We will continue to purchase and train teachers on using the intervention curriculum of Fountas & Pinnell, Guided Reading practices and continue to fund two academic intervention teachers to give teachers opportunities to teach small group intervention in the classrooms. Because of COVID-19, we do not have SBAC data in reading and math to determine if students are meeting or exceeding standards (overall). In an effort to recover learning loss from the pandemic, instructional coaches will work in collaboration with our AIT team to support high-quality instruction in the classroom. We will continue to find ways to support our PBIS and social-emotional learning by providing professional development such as The Leader in Me to maintain a safe school and effective learning environment. Finally, we will work to provide more consistent parent/family nights with an academic focus, improving the home-school connection and implementation of effective learning practices at home. Dashboard measures from the 2019-20 school year (our most recent data) identify the site as a Comprehensive Support and Improvement site, due to our red and orange indicators, warranting changes in instructional, assessment, and attendance programs and practices.

Resource Inequities

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

In 2019 Mary Tsukamoto Elementary was identified as a Comprehensive Support and Improvement (CSI) school, because our subgroups were

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identified with a red indicator in Suspension Rate and orange indicators in both academic areas, ELA and Math, as well as Chronic Absenteeism. This demonstrated a need for additional targeted support to meet growth goals. As a result of our needs assessment, and in response to our orange designation in academic measures, additional resources have been allocated toward focused instructional support through an additional Academic Intervention Teacher. To address our red designation in Suspension Rate, as well as orange in Chronic Absenteeism, funds are being allocated toward additional professional development (within CSI parameters) focusing on Social-Emotional Learning and Cultural Responsive Instructional Strategies. Each of our goals outline baseline data and expected outcome, and the defined actions are targeted and systemic in order to focus on increased student achievement.

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
Site Goal 1.1	

Provide professional development, workshops, conferences, additional staff, and technology to support the implementation of the California Common Core State Standards and the alignment of CCSS with 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 ELA and Math scores by providing high quality, researched-based instructional practices.

- Increase in CAASPP scores of students meeting or exceeding standards (overall) by 3% in Math.
- Increase in Math performance on K-2 benchmark tests by 5% in Math.
- 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: Other (Site-based/local assessment)

Actions/Services 1.1.1

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 Effectiveness of the Actions/Services?
Instruction: 1. Utilizing the lesson study format, teachers will have release days for instructional best practices (including but not limited to AVID) and integration of CCSS, culmination into grade and cross-grade level SMART goals. Teachers will develop grade- level plans which will include performance targets for students. Teachers will analyze data and collaborate around research-based best practices that lead to high-quality first instruction and eliminate the achievement gap. Funding will provide for substitutes to release teachers.	Research supports collective efficacy through PLC work. Collective Teacher efficacy- effect size 1.57 Teacher clarity effect Size .75 Learning by Doing: A Handbook for PLC at Work, Richard DuFour, 2006	 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. AITs 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.
2. Deliver high-quality first instruction followed by focused small group intervention provided by iTeam (AIT), as needed, based on ongoing grade-level assessments.		
Materials to support small group instruction, including but not limited to sentence trips, whiteboard markers, etc.		

Funding Source		Amount	E	Description of Use		
Supplemental/Concentration (7101/00	00)	\$2816		ls/Supplies/Equipment	Edit	Delete
Title I – Basic (4900/3010)		\$1000	Materia	ls/Supplies/Equipment	Edit	Delete
Supplemental/Concentration (7101/00	00)	\$10088	Ce	ertificated Salaries	Edit	Delete
Actions/Services 1.1.2						
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/Servio		ess of the
Professional Development: Provide teachers and administrators opportunities to attend professional development, workshops and conferences to support implementation of Common Core, best instructional practices in Literacy and Math (ie. AVID), PLCs, SEL, ELD best practices and culturally responsive pedagogy (GLAD). Purchase PD for release days. Provide subs for teachers to attend if midday. Provide books, materials, and resources for professional reading in literacy practice.	Teachers id influences of Professiona on student 1.57 Teaching st Teacher cla	's research on <i>Visible</i> entifies the effect size on student achieveme I Learning Communiti learning have an effect rategies effect size .6. rity effect size .75 I development effect s	e of various nt. Teacher es focused ct size of 2	Goal will be measured at the trimester by admin and teac monitoring release/planning provide weekly feedback to observations of teacher prace attending PLC meetings to re data from teams. Each trime review student achievement adjustments as necessary to planning. Assessments to re Summative Assessmen embedded assessmen assessment Independent reading Running records Comprehension asses Core curriculum (Wom chapter and unit asse adaptive diagnostic as math and reading Interim assessments	thers dur days. Ac teachers tice, in a eview col ester, tea data and instruct view incl ent- SBAC at, site se level sments ders/Go ssments	ing data dmin will through ddition to llected chers will d make ion and ude: 2, elected Math)
Funding Source	•	Amount	C	Description of Use		
Supplemental/Concentration (7101/00	00)	\$2500	Ce	ertificated Salaries	Edit	Delete
Title I – Basic (4900/3010)		\$7000	Ce	ertificated Salaries	Edit	Delete
Title I – Basic (4900/3010)		\$47054	С	ontracts/Services	Edit	Delete
Actions/Services 1.1.3 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 Et Actions/Servio		ess of the
Technology: Purchase licenses such as GoMath! and Wonders, and any district approved curriculum technology supports, particularly those that support student academic growth with multi-tiered supports such as, but not limited to: iReady, Reflex, Accelerated Reader, Epic, Spelling City, etc, and to meet SMART goals attainment for each grade level. Purchase supplemental technology to		curricular programs e Video Methods effect		Goal will be monitored durin monitoring/release days eac SMART Goal formative and s assessments. Monitoring wil increase in exposure to tech supports existing instruction student engagement/time of by admin walk through)	h trimes summativ l focus or nology th and an i	ve n an nat increased

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	replace/maintain/support existing classroom equipment where technology is used, along with maintenance agreements that support supplemental instructional programs.						
Ī	Funding Source		Amount	C	escription of Use		
	Title I – Basic (4900/3010)		\$25751		ontracts/Services	Edit	Delete
	Title I – Basic (4900/3010)		\$4500	Materia	ls/Supplies/Equipment		Delete
Ľ							
S	ite Goal 1.2						
e le N	rovide extended learning opportunities targeting xceeding standards in ELA as evidenced by CAA earning opportunities using formative assessmer lumber of students meeting or exceeding standa LA increase of 5% from 46% to 51% overall	ASP and othe other	er measures of achieve	ement in read	ing. Students will be ident	ified for exter	
	Metric: CAASPP						
A	actions/Services 1.2.1						
ſ	Principally Targeted Student Group						
Ī	• All						
L							
	Specific Actions to Meet Expected Outcome	What is t	he Research Confirming Effective Practice?	g this is an	How will you Measure the Actions/Ser		s of the
	Specific Actions to Meet Expected Outcome Provide two Academic Intervention Teachers for small group targeted instruction and push-in classroom support.	Small Grou Reading Ph		.49 Size .60	Actions/Ser CAASP 5% increase from K/1 benchmark- increase on overall performance. An increase in student act	vices? 46% to 51% by 5% on stu nievement as	udents
	Provide two Academic Intervention Teachers for small group targeted instruction and	Small Grou Reading Ph Reading Co	Effective Practice? p Learning Effect Size onic Instruction Effect	.49 Size .60	Actions/Ser CAASP 5% increase from K/1 benchmark- increase on overall performance.	vices? 46% to 51% by 5% on stu nievement as essments.	ıdents
	Provide two Academic Intervention Teachers for small group targeted instruction and	Small Grou Reading Ph Reading Co	Effective Practice? p Learning Effect Size onic Instruction Effect	.49 Size .60 s Effect Size	Actions/Ser CAASP 5% increase from K/1 benchmark- increase on overall performance. An increase in student ach measured by pre/post ass • BPST • Running Records • Fluency • Interim assessment • Comprehension • iReady	vices? 46% to 51% by 5% on stu nievement as essments.	ıdents
	Provide two Academic Intervention Teachers for small group targeted instruction and push-in classroom support.	Small Grou Reading Ph Reading Co	Effective Practice? p Learning Effect Size onic Instruction Effect mprehension Program	.49 Size .60 s Effect Size	Actions/Ser CAASP 5% increase from K/1 benchmark- increase on overall performance. An increase in student ach measured by pre/post ass BPST Running Records Fluency Interim assessment Comprehension i iReady Guided Reading Tex	vices? 46% to 51% by 5% on stu- nievement as essments. ts tt Level Grow	ıdents
	Provide two Academic Intervention Teachers for small group targeted instruction and push-in classroom support.	Small Grou Reading Ph Reading Co	Effective Practice? p Learning Effect Size onic Instruction Effect mprehension Program	.49 Size .60 s Effect Size	Actions/Ser CAASP 5% increase from K/1 benchmark- increase on overall performance. An increase in student ach measured by pre/post ass • BPST • Running Records • Fluency • Interim assessment • Comprehension • iReady • Guided Reading Tex	vices? 46% to 51% by 5% on stu- nievement as essments. ts tt Level Grow	th
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P	Provide two Academic Intervention Teachers for small group targeted instruction and push-in classroom support. Funding Source Title I – Basic (4900/3010)	Small Group Reading Pho Reading Co .58	Effective Practice? p Learning Effect Size onic Instruction Effect mprehension Program Amount \$267249 tion of ELD standards English Language Dev	.49 Size .60 s Effect Size	Actions/Ser CAASP 5% increase from K/1 benchmark- increase on overall performance. An increase in student ach measured by pre/post ass BPST Running Records Fluency Interim assessment Comprehension iReady Guided Reading Tex Bescription of Use ertificated Salaries	vices? 46% to 51% by 5% on stu- nievement as essments. ts tt Level Grow Edit	th Delete

Principally Targeted Student Group						
EL • R-FEP						
Specific Actions to Meet Expected Outcome	What is th	ne Research Confirming Effective Practice?	g this is an	How will you Measure the Actions/Ser		ess of the
 Instructional Support: Provide teachers access to instructional coaching (includes AVID) to refine best practices and instructional strategies to increase student engagement with English learners for designated ELD and Integrated ELD. Cost to cover substitutes for release days for teachers and for contracts with vendors for PD. Intervention Support (ELD): Provide para support in classroom during WIN and ELA to support English learners in small groups for EL students not meeting grade-level standards and/or not making progress. Funding to cover class size reduction so the classroom teacher can work with EL only. 	Professional strategies e) learning effect size . l Development: Teach ffect size .62 t effect size .45		 The goal will be to incred Guided Reading levels init assessments with an incred levels from beginning to th Achievement: increase of level 4 students, an incred redesignation by 10%, and Assessments. Admin EL wo observations. 	ial and trim ase of 2+ i ne end of the 10% in the rease in d Site/Distri	nester reading he year. e numbe rict
Funding Source		Amount		Description of Use		
Supplemental/Concentration (7101/00)00)	\$4184		ertificated Salaries	Edit	Delet
EL Supplemental (7150/0000)		\$2000	(Classified Salaries	Edit	Delet
EL Supplemental (7150/0000)		\$1561	С	ertificated Salaries	Edit	Delet
Principally Targeted Student Group						
Specific Actions to Meet Expected Outcome	What is th	ne Research Confirming	g this is an	How will you Measure the Actions/Ser		ess of th
Specific Actions to meet Expected Outcome				Actions/Ser	vicesr	
1) Provide supplemental designated and integrated ELD during (outside of WIN) and after school. Purchase instructional supplies (sentence strips, index cards, journals, leveled readers, graphic organizers, etc.)	Small grou	Effective Practice? p effect size .49		 EL Student Guided Rea trimesterly assessments w 2+ reading levels from be year. SBAC ELPAC Redesignation Site/District assession 	vith an incr	ease of
1) Provide supplemental designated and integrated ELD during (outside of WIN) and after school. Purchase instructional supplies (sentence strips, index cards, journals, leveled readers,	Small grou	Effective Practice?		trimesterly assessments w 2+ reading levels from be year. • SBAC • ELPAC • Redesignation	vith an incr	ease of
1) Provide supplemental designated and integrated ELD during (outside of WIN) and after school. Purchase instructional supplies (sentence strips, index cards, journals, leveled readers, graphic organizers, etc.)	Small grou	Effective Practice?		trimesterly assessments w 2+ reading levels from be year. • SBAC • ELPAC • Redesignation • Site/District assess	vith an incr	ease of end of
1) Provide supplemental designated and integrated ELD during (outside of WIN) and after school. Purchase instructional supplies (sentence strips, index cards, journals, leveled readers, graphic organizers, etc.) Funding Source	Small grou	Effective Practice?	Materia	trimesterly assessments w 2+ reading levels from be year. • SBAC • ELPAC • Redesignation • Site/District assess	ments	ease of

Provide additional exposure to literature to increase reading comprehension and fluency by increasing library tech hours and adding intervention groups, with a goal of:
Increased Fluency Rate levels by 10%each trimester and increase overall student percentage reaching benchmark of 95% accuracy by 10%.

Metric: Other (Site-based/local assessment)

Actions/Services 1.4.1

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 Actions/Serv		ess of the
Tech.to present mini lessons during library time.	Materials In Meta-Analy Shows Positi and Read, F Evidence, 2 Arts, To Rea	Fundamental, Access nproves Children's Re sis of 108 Most Releva tive Impacts, 2010) R Reading Aloud to Chilo 2008)National Endown ad or Not to Read: A (nsequence, 2007)	ading: A ant Studies each Out Iren: The nent for the	Goal of increased fluency w each trimester during data days, with an expectation of Fluency Rate levels by 10% increasing overall student p benchmarks of 95% accura	monitorir of increasi of each trir oercentag	g/release ng nester and e reaching
Funding Source		Amount		Description of Use		
Title I – Basic (4900/3010)		\$15000	(Classified Salaries	Edit	Delete

Site Goal 1.5

Provide opportunities for students who demonstrate exceptional academic, cognitive, leadership, creative, and performing arts abilities to participate and explore talents through extracurricular offerings and differentiated instruction in class as measured by an increase by 10% of students who qualify for GATE services.

Metric: Other (Site-based/local assessment)

Actions/Services 1.5.1

Principally Targeted Student Group

• All • R-FEP

Specific Actions to Meet Expected Outcome	What is t	ne Research Confirming Effective Practice?	g this is an	How will you Measure the Ef Actions/Servio		ss of the
GATE : Provide a Gifted and Talented Education Program that provides students access to extracurricular activities that enhance their abilities.		n Effect Size 0.68 rogram Effect Size 0.6	55	Action will be measured by a coordinator by reviewing stu interest surveys, with a goal number of students who qua services by 10%.	dent and of increa	parent sing the
CREST/GATE Coordinator- \$1000.00 for coordinator stipend to provide: -Parent outreach -Personnel expenses for making direct contact with underrepresented families and their students -Coordination of CREST/GATE Program -Site CREST/GATE Committee Chair -Purchase materials/supplies, field trips and entry fees to competitions -Professional development opportunities for coordinator						
Funding Source		Amount	D	escription of Use		

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	GATE (7105/0000)		\$160	00	Materia	ls/Supplies/Equipment	Edit	Delete
	GATE (7105/0000)	ze data, set a	\$100	00	Ce	ertificated Salaries	Edit	Delete
	GATE (7105/0000)		\$229	97	С	ontracts/Services	Edit	Delete
			•				•	
Distric	ct Strategic Goal 2:			Distri	ct Needs	and Metrics 2:		
results (ents will benefit from instruction gui (formative, interim and summative) imatic evaluation.			assessn • As • Da	nent, data ar ssessment S ata and Prog	quality programs and ser nalysis, and action as mea ystem ram Evaluation used/local assessment)		
<i>c</i> :. <i>c</i>				1				
Site Goa	ll 2.1							
assessed Actions/	ime and resources for teachers to analy: needs demonstrated in common grade Metric: Data and Program Eval /Services 2.1.1 ally Targeted Student Group	level assess						udents'
• All	, , ,							
						Γ		
Speci	ific Actions to Meet Expected Outcome	What is t	he Research Effective		g this is an	How will you Measure the Actions/Serv		ess of the
		T 1						
Provide CO-OPS - Analy	ional Development and Collaboration: e release time for teachers to meet in S and CAST meetings: 'ze data and share best practices to e student achievement.	proven to b instructiona Interventio Hattie's res (Visible Lea	eeting in col be effective f al program, ⁻ ns. Proven search (2009 arning) Colla ect size 1.57	or plannin Tier I and practice ba) on effec borative T	g the Tier II ased on John t size	Decrease of requested SST Special Education by 10% to intervention 5% achieve assessments. • Summative Assessm • Curriculum embedde • site/district assessm • teacher assessments	. Student ment mea ent-SBAC ed ents	response asured by
Provide CO-OPS - Analy	e release time for teachers to meet in S and CAST meetings: ze data and share best practices to se student achievement.	proven to b instructiona Interventio Hattie's res (Visible Lea	be effective f al program, ⁻ ns. Proven bearch (2009 anning) Colla ect size 1.57	For plannin Tier I and practice ba) on effec borative T 7.	g the Tier II ased on John t size eacher	Special Education by 10% to intervention 5% achieve assessments. • Summative Assessm • Curriculum embedde • site/district assessm • teacher assessments	. Student ment mea ent-SBAC ed ents	response asured by
Provide CO-OPS - Analy	e release time for teachers to meet in S and CAST meetings: ze data and share best practices to	proven to b instructiona Interventio Hattie's res (Visible Lea	be effective f al program, ns. Proven search (2009 arning) Colla	Tier I and Tier I and practice bi on effec borative T 7.	g the Tier II ased on John t size eacher	Special Education by 10% to intervention 5% achieve assessments. • Summative Assessm • Curriculum embedde • site/district assessm	. Student ment mea ent-SBAC ed ents	response asured by
Provide CO-OPS - Analy	e release time for teachers to meet in S and CAST meetings: ze data and share best practices to se student achievement. Funding Source	proven to b instructiona Interventio Hattie's res (Visible Lea	Amou	Tier I and Tier I and practice bi on effec borative T 7.	g the Tier II ased on John t size eacher	Special Education by 10% to intervention 5% achieve assessments. • Summative Assessm • Curriculum embedde • site/district assessm • teacher assessments	Student meant me	response asured by
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Provide CO-OPS - Analy	e release time for teachers to meet in S and CAST meetings: ze data and share best practices to se student achievement. Funding Source Title I – Basic (4900/3010)	proven to b instructiona Interventio Hattie's res (Visible Lea	Amou	Tier I and Tier I and practice bi on effec borative T 7.	g the Tier II ased on John t size eacher	Special Education by 10% to intervention 5% achieve assessments. • Summative Assessm • Curriculum embedde • site/district assessm • teacher assessments	Student meant me	response asured by
Provide CO-OPS - Analy increas	Funding Source Title I – Basic (4900/3010)	proven to b instructiona Interventio Hattie's res (Visible Lea Efficacy effi	Amore specific transmission of the spectrum of	Tier I and practice be of effection borative T 7.	g the Tier II ased on John t size eacher Ce	Special Education by 10% to intervention 5% achieve assessments. • Summative Assessm • Curriculum embedde • site/district assessm • teacher assessments	Edit	Delete
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students. One hour, two days a week, outside of regular instructional time.	Phonics ins	vhile learning truction Effe eading progr	, ct Size .6		exceeding grade level stand interim assessments and/or		
Funding Source		Amo	unt	[Description of Use		
EL Supplemental (7150/0000)		\$600	00	Ce	ertificated Salaries	Edit	Delete
Site Goal 2.3							
English Learners need high quality programs an frequency and quality of the use of research pro- both designated and integrated ELD instruction. mins) as required by law. Success criteria will in • EL students guided reading levels initial an • ELPAC level achievement (increase of 10%	ven ELD prac Teachers wil clude nd trimester	ctices throug I provide des ly assessmer	hout the i signated E nts with in	nstructional d LD to EL stud	ay. Use ELPAC data to drive ents 30 min per day, 5 days	ELD instru per week	uction in (K- 15
Metric: Assessment Syste	m						
Actions/Services 2.3.1							
Principally Targeted Student Group							
• EL							
Specific Actions to Meet Expected Outcome	What is t	he Research Effective		g this is an	How will you Measure the E Actions/Servi		ess of 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: identification/placement of EL students, re- designation, RFEP monitoring, and support for ELAC meetings. In conjunction with admin, our EL Coordinator will be an administrator who will oversee the ELPAC Coordinator and the implementation of these duties.		anguage Pr nts for Cali			ELPAC Coordinator will ensu assessments are complete appropriate time frame.		
Funding Source		Amou			Description of Use		
EL Supplemental (7150/0000)		\$75			ontracts/Services	Edit	Delete
EL Supplemental (7150/0000)		\$800	00	Ce	ertificated Salaries	Edit	Delete
District Strategic Goal 3:			Distri	ct Needs	and Metrics 3:		
All students will have an equitable opportu culturally responsive, physically/ and emot safe environment.			Student and phy Cl E H M M O S G	s need a saf vsical school ohort Gradua xpulsion S Dropout S Dropout	e and engaging academic, environment as measured ation used/local assessment) e		motional,

Site Goal 3.1						
 Students need a safe, respectful and responsible grades 1-6 by utilizing additional yard supervisio culture and climate at Tsukamoto by utilizing Por as incentives for positive achievement and behar of suspensions according to (CA Accountability) Data from the 2019-2020 school year shore end-of-the-year data. 	on to teach ai sitive Behavio vior. Our goa Dashboard, F	nd reinforce character or Interventions and S I is to decrease the di PBIS data, etc.):	values and re Supports (PBIS sproportionali	esolution strategies. We will i 5) lessons, signage, Zones of ty amongst subgroups in rega	ncrease t Regulatio ards to th	the positive on, as well e number
Metric: School Climate						
Actions/Services 3.1.1		I				
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		ess of the
Character Development 1) Students will be taught character education using The Leader in Me program, PBIS, and SEL professional development provided by the district.	Researched Student Act the connect praising eff achievemen School culti classroome Decreasing .53 Self Concep Reducing A Cooperative Size .54	Classroom Instruction l-Based Strategies for hievement 2001, dem tion between recogniz ort and raising studen nt. ure and climate has a environment with Effe Disruptive Behavior E bit Effect Size .48 nxiety Effect Size .48 e vs. Competitive Lear s programs Effect Size	Increasing onstrates ing and it n impact on ct Size .56 :ffect Size rning Effect	 This action will be measu of un-duplicated students re- month and trimester award, discipline data, improved gr Our goals include: 4% reduction in referrals 5% reduction in off-site sus Increased class participation Important Goals (WIGS) fro 	ecognized improve ades. pensions n in Wildly	for each d
Funding Source		Amount	[Description of Use		
PBIS (7440/0000)		\$500	Materia	als/Supplies/Equipment	Edit	Delete
Title I – Basic (4900/3010)		\$800	Materia	als/Supplies/Equipment	Edit	Delete
Title I – Basic (4900/3010)		\$12000	C	ontracts/Services	Edit	Delete
Site Goal 3.2						
Increase positive behavior structures and practic 71 to 35 and behavioral referrals by 50%, from				tionality with suspension inci	dents. In	nprove from
Metric: Suspension						
Actions/Services 3.2.1						
Principally Targeted Student Group						
Black or African American • EL • Foster Youth	• Hispanic o	r Latino • Low Income	e • SWD			
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
Intervention Team (Principal, Behaviorist, Mental Health Therapist, Psychologist and Vice Principal) and PBIS Team (Vice Principal & Teachers) meet regularly to analyze data,	School-wide practice.the	navior Intervention Su e System is an eviden at has strong correlati ocial and academic ou	ced based on for	RTI progress monitoring dat academics and behavior wit student referrals by 10% ba data for trimester compariso	h a decre sed on S	ase of ynergy

		Enective F	racticer		Actions/3	Services r	
Specific Actions to Meet Expected Outcome	What is th	ne Research (Effective P		his is an	How will you Measure t Actions/5	the Effectiven Services?	ess of th
• All							
Principally Targeted Student Group							
Actions/Services 4.1.1							
Metric: Attendance Rate							
Back to School Night, Open House, Literacy and							II WUIKSI
ncrease students' parents/guardians opportunit	ies to narticin	ate in schoo	ol-wide even	its (parent-	teacher conferences par	ent educatio	n workel
Site Goal 4.1							
						-	
			Part	tnerships f	ased/local assessment for Student Outcome Between Staff and Far	-	
			• Inp	ut in Decis	mmunity Engagement		
			• Chro	endance Ra onic Abser	tee Rate		
All students will benefit from programs and nform and involve family and community p		signed to			nt, family and commur eir education as meas		olders a
District Strategic Goal 4:					and Metrics 4:		
Title I – Basic (4900/3010)		\$300			ertificated Salaries	Edit	Dele
Title I – Basic (4900/3010)		\$279			ontracts/Services	Edit	Dele
Funding Source		Amou	unt	r	Description of Use		
Discipline: 8 Teachers and 2 administrators will be trained in restorative discipline practices that build quality relationships, effective interpersonal skills, and high-quality instruction. The cost of their subs will also be covered.		nvironments aining positiv ts, and crea hentic, colla oices where ol over their key - 2012;	through per ve social ting academ borative and they can ex learning. (F	rsonal nic tasks d give perience redricks	to the 2018-2019 data.	by 50% as o	
Professional Development in Restorative	Research do	Effective F	Practice?			Services?	
Specific Actions to Meet Expected Outcome	What is th	e Research	Confirmina t	his is an	How will you Measure t	the Effectiven	ess of th
Black or African American • EL • Hispanic or L	atino • Low I	ncome • SW	/D				
Principally Targeted Student Group							
Actions/Services 3.2.2							
							<u> </u>
Funding Source		Amo	unt		Description of Use		1
					compared		
(No funding needed for these actions)					data (staff/student refe decrease in referrals be current school year whe	tween previo	ous and
behaviors and at-risk students.							

	Local Co	ontrol Accour	itability Plan (LCAP)	2021-2022 - 10	lary Tsukamoto Elementary l	23	
communication methods: personal i made by students, email from princi flyers, phone message, website posi twitter. Provide training for voluntee Watch D.O.G.S. Provide resources a materials such as shirts, radios, and refreshments, to support the volunt Provide a listing/handbook of parent involvement activities in multiple lar 1- Students will benefit from school that promote attendance, academic: positive character traits and leaders 2- Supplies and materials to suppor trimester awards; 3- Competitions; 4- EL Recognition; 5- Parent Recognition; 6- Coffee and Conversation Meeting 7- WatchDOGS events; 8- Time sheets for teachers/paraedu 9- Contracted services	cipal, sting and ers and and l light teers. at nguages. I events cs, and ship skills; t	involved, st regardless ethnic/racia educational The work o Democracy Empowered concludes e in governar	f Funk & Wright 2003 : Institutional Innoval Participation Govern educating parents, inc nce, and encouraging m, has a positive imp	ve more, tus, nts' , Deepening cors in ance, luding them	administration. Effectivene determined by an increase school-wide functions and bodies by analyzing sign in surveys, calendared events frequency of contact, and p cards.	in particip decision n sheets, p s, modes a	bation in naking parents and
Funding Source	e		Amount	[Description of Use		
Title I – Basic (4900			\$500		als/Supplies/Equipment	Edit	Delete
Family & Community Engagem	nent (7415/	(0000)	\$500	Materia	als/Supplies/Equipment	Edit	Delete
Actions/Services 4.1.2							
Actions/Services 4.1.2 Principally Targeted Student Grou • EL • R-FEP	up						
Principally Targeted Student Gro	·	What is t	he Research Confirmin Effective Practice?	g this is an	How will you Measure the Actions/Serv		ess of the
Principally Targeted Student Grou • EL • R-FEP	Outcome outside neetings	Coleman's		tudents		vices?	
Principally Targeted Student Grou • EL • R-FEP Specific Actions to Meet Expected C Compensate teachers, BTAs and/or speakers to attend/facilitate ELAC m	Outcome outside neetings s.	Coleman's benefit mos	Effective Practice? research shows that s	tudents chools work	Actions/Serv	vices?	
Principally Targeted Student Grou • EL • R-FEP Specific Actions to Meet Expected C Compensate teachers, BTAs and/or speakers to attend/facilitate ELAC m Provide materials for ELAC meetings	Outcome outside neetings s.	Coleman's benefit mos together	Effective Practice? research shows that s st when parents and s	tudents chools work	Actions/Serv	vices?	
Principally Targeted Student Grou • EL • R-FEP Specific Actions to Meet Expected C Compensate teachers, BTAs and/or speakers to attend/facilitate ELAC m Provide materials for ELAC meetings Funding Source	Outcome outside neetings s.	Coleman's benefit mos together	Effective Practice? research shows that s st when parents and s Amount	tudents chools work	Actions/Serv Increase attendance to EL/ Description of Use	vices?	gs by 20°
Principally Targeted Student Grou • EL • R-FEP Specific Actions to Meet Expected C Compensate teachers, BTAs and/or speakers to attend/facilitate ELAC m Provide materials for ELAC meetings Funding Source Supplemental/Concentration	Outcome outside neetings s. se n (7101/00 50/0000)	Coleman's benefit mos together	Effective Practice? research shows that s st when parents and s Amount \$150	tudents chools work	Actions/Serv Increase attendance to ELA Description of Use Classified Salaries	vices? AC meetin	gs by 20
Principally Targeted Student Grou • EL • R-FEP Specific Actions to Meet Expected C Compensate teachers, BTAs and/or speakers to attend/facilitate ELAC m Provide materials for ELAC meetings Funding Source Supplemental/Concentration EL Supplemental (715)	Outcome outside neetings s. e n (7101/00 50/0000) n (7101/00	Coleman's benefit mos together 000)	Effective Practice? research shows that s st when parents and s st when parents and s \$150 \$500 \$350	tudents chools work	Actions/Serv Increase attendance to EL/ Description of Use Classified Salaries als/Supplies/Equipment ertificated Salaries	AC meetin Edit Edit Edit	gs by 20 Delete

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?		
Communication resources: rovide translation services for non-English peaking families. Purchase materials for ome-school communications. Usage of dentakid system to track visitors, olunteers, tardies and early dismissals. urchase supplies such as ink, badges, and enewal license.	Parent Invo	olvement effect size.51		Goal will be measured by r sheets/attendance data at classroom, by analyzing pa after every event, and by r logs/calendar.	events in the rent feedback cards	
Funding Source		Amount	1	Description of Use		
EL Supplemental (7150/0000)		\$180	Materia	als/Supplies/Equipment	Edit Delete	
PBIS (7440/0000)		\$500	Materia	als/Supplies/Equipment	Edit Delete	
vide education, resources, and support to pa • Increase parent participation by compari • When reviewing parent survey results, 8 • Increase TK- sixth-grade parents' knowle	ng 2019/2020 1.5% of our fa) to 2020/2021 parent amilies agreed that we	t events with e were effectiv	the desired increase of 10% ve in communicating with ou	r community.	
 Workshops to parents to include specific monitored regularly to determine what a parent workshop, with an increase of par for 2019, 71% of our families felt we sup 	reas families i ent attendand	need the most suppor ce to these events of	t in. A baselin 10% for the s	e goal will be established at chool year. According to our	the first-trimester Parent Survey Resu	

	Effective Practice?	Actions/Services?
Parent Engagement: Increase preschool/transitional kindergarten and kindergarten parents' knowledge of foundational reading skills and provide resources to support their students' proficiency in reading at home. Provide support as a transitional activity from preschool/transitional kinder to kindergarten and during the kindergarten year. Provide parent education on early literacy first through third grade. Purchase books for the classroom and library. Provide workshops for parents Provide refreshments for meetings Provide materials for workshops and trainings.	Workshops Work! Hosting Literacy Workshops for Families and Preschoolers, Nel Duke, 2014	Specific assessment data will be monitored each trimester to determine what areas families need the most support in. A baseline goal will be established at the first trimester parent workshop, with an increase of parent attendance to these events of 10% for the school year. The following assessments will be shared with parents: • Kindergarten BSPT pre and post data • Kindergarten CAP data • Kindergarten pre and post reading scores • Parent pre and post survey EGMAP K-1 Benchmark

	Funding Source		Amount	I	Description of Use		
Supplemen	ntal/Concentration (7101/00	00)	\$500	Materia	als/Supplies/Equipment	Edit	Delete
Family & Com	munity Engagement (7415,	/0000)	\$1000	Materia	als/Supplies/Equipment	Edit	Delete
Title	e I - Basic (4900/3010)		\$14500	Materia	als/Supplies/Equipment	Edit	Delete
ctions/Services 4 Principally Targeto							
• All							
Specific Actions to Meet Expected Outcome Wha			ne Research Confirming Effective Practice?	g this is an	How will you Measure the E Actions/Servi		ess of the
Provide second thro Family education w Math, with EL supp families. Provide a series of to empower parent materials, and high their children at ho for parent meetings Title 1 Parent Invol Additional Hourly Te	Tovide a series of ELA and Math workshops empower parents with strategies, aterials, and high-quality books to support eir children at home. Provide refreshments r parent meetings. tle 1 Parent Involvement- dditional Hourly Teacher Presenters tle 1 Parent Involvement-				Specific assessment data will be monitored each trimester to determine what areas families need the most support in. A baselin goal will be established at the first trimester parent workshop, with an increase of parent attendance to these events of 10% for the school year. Topics for training will come fro EGUSD parent CORE survey results and par exit slips from training. Teacher input will include students performance on CAASPP, K benchmark tests, chapter tests, and summative and formative assessment data.		
	Funding Source		Amount		Description of Use		
	GATE (7105/0000)		\$500	Materia	als/Supplies/Equipment	Edit	Delete
Title	e I - Basic (4900/3010)		\$1280	C	ertificated Salaries	Edit	Delete
Principally Targeto							
ctions/Services 4 Principally Targeto EL Specific Actions to		What is th	ne Research Confirmin Effective Practice?	g this is an	How will you Measure the E Actions/Servi		ess of the
Principally Targeton EL Specific Actions to Parent Education Provide a parent lia	ed Student Group o Meet Expected Outcome					by collect sheets) analyzed b the 2019 PTO, and ta and col	ing data from eac by 9-20 admin w laborate
Principally Targeto EL Specific Actions to Parent Education Provide a parent lia education, resource	ed Student Group o Meet Expected Outcome : aison to coordinate parent		Effective Practice?	.51	Actions/Servi This goal will be measured I (feedback forms and sign-ir parent event. Data will be a comparing baseline data for school year. Parent liaison, meet monthly to review dat on additional strategies and	by collect sheets) analyzed b the 2019 PTO, and ta and col	ing data from eac by 9-20 admin w laborate

Metric: Family and Community Er	ngagement					
ctions/Services 4.4.1						
rincipally Targeted Student Group						
Specific Actions to Meet Expected Outcome	What is the Research Confirming this is an Effective Practice?			How will you Measure the Effectiveness of		
Provide training and promote home school visits by staff already trained, as well as those new to the site. (No funding needed for these actions)	Teacher-stu PTHV should to decreasir school and t leverages m strategies th	vement effect size .52 dent relationships .52 d be part of a systems ing implicit biases and family partnerships. P nultiple research-supp nat reduce implicit bia ifts and Parent Teache	approach fostering THV orted ses.	Actions/Services? Teacher participation rate Monthly visits will be monitored Monthly measure of referral data from participants who have participated in home visits to who have not		
Funding Source		Amount		Description of Use		
te Goal 4.5						
udents will be on time every day to reach the	r greatest lea	rning potential. Targe	ted subgroup	s include Black/AA, EL, Foster Youth, and	d lov	
udents will be on time every day to reach the		rning potential. Targe	ed subgroup	s include Black/AA, EL, Foster Youth, and	d lov	
udents will be on time every day to reach the come. Metric: Attendance Rate		rning potential. Targe	ted subgroup	s include Black/AA, EL, Foster Youth, and	d lov	
te Goal 4.5 audents will be on time every day to reach the come. Metric: Attendance Rate ctions/Services 4.5.1 Principally Targeted Student Group		rning potential. Targe	ted subgroup	s include Black/AA, EL, Foster Youth, and	d lov	
udents will be on time every day to reach the come. Metric: Attendance Rate ctions/Services 4.5.1 Principally Targeted Student Group	2		ted subgroup	s include Black/AA, EL, Foster Youth, and	d lov	
udents will be on time every day to reach the come. Metric: Attendance Rate ctions/Services 4.5.1 Principally Targeted Student Group	e • Low Incom			Is include Black/AA, EL, Foster Youth, and How will you Measure the Effectiveness Actions/Services?		
Metric: Attendance Rate come. Metric: Attendance Rate ctions/Services 4.5.1 Principally Targeted Student Group Black or African American • EL • Foster Youth	• Low Incom What is th Portraits o Communit Absence, 2 Research su school atter	e ne Research Confirming Effective Practice? f Change: Aligning S y Resources to Redu	this is an School and Ice Chronic	How will you Measure the Effectiveness Actions/Services? This action will be measured by the foll	s of t s of t llowin	

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?

2021 Local Teachers will be provided flag poles and hardware to hang classroom perfect attendance flags outside the classroom to identify when they have perfect attendance (daily) Postcards sent to families to encourage (and celebrate) school attendance (monthly)	"A randor absenteei attendand et. al.)	ntability Plan (LCAP) 2 nized experiment us ism information to "I ce" (Feb, 2017), Roger	Mary Tsukamoto Elementary ES Action effectiveness will be measured by the following data: • Monthly ADA • Monthly chronic truancy report • Trimester Attendance rates • Ongoing chronic absenteeism • School Attendance Tracking Tools (SATTs) through Attendance Works online resources			
Funding Source		Amount	1	Description of Use		
Supplemental/Concentration (7101)	(0000)	\$500		als/Supplies/Equipment	Edit	Delete
	-					
Principally Targeted Student Group Black or African American • EL • Low Incom	ne • SWD					
		the Research Confirming Effective Practice?	g this is an	How will you Measure the E Actions/Servi		ess of the
Black or African American • EL • Low Incon	What is to the second	Effective Practice? of Change: Aligning ty Resources to Red	School and uce Chronic egular udents to	Actions/Servi Participants' attendance will	be track tablished by the f ncy report rates enteeism acking To ndance W	ed. A and following t
 Black or African American • EL • Low Incom Specific Actions to Meet Expected Outcome Provide club opportunities for students befo school once a week for 30 weeks. In partnership with the Sheldon HS Senior Project Coordinator, high school seniors will lead the activities with the support of MTES teachers/advisors. Teachers will be compensated for their time. Priority participation will be given to student with attendance concerns as an incentive to come to school. Clubs may include: Animation, Art, Drama, Dance, Chess, Book Club, Basketball, Soccer, Ceramics, Science, 	What is to the second	Effective Practice? of Change: Aligning a ty Resources to Red 2017 supports the need for re- endance in order for stu	School and uce Chronic egular udents to I.	Actions/Servi Participants' attendance will baseline SEL level will be es monitored. This action will be measured data: • Monthly ADA • Monthly chronic truar • Trimester Attendance • Ongoing chronic abse • School Attendance Tr (SATTs) through Atten online resources	be track tablished by the f ncy report rates enteeism acking To ndance W	ed. A and following t

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

Mary Tsukamoto Elementary - 385

Fund Source						EGUSD Strat	tegic Goals		
Mgmt. Code/Description Resc. Code/Description	FTE	Carry Over	Allocation	Subtotal	1 - Curriculum and Instruction	2 - Assessment	3 - Wellness	4 - Family Engagement	Balance
1510 Regular Education (TK-6) 0000 Unrestricted	0	\$0	\$32,878	\$32,878	\$32,878	\$0	\$0	\$0	\$0
1511 Regular Education (TK-6) - Allocated FTE 0000 Unrestricted	44.375	\$0	\$5,010,735	\$5,010,735	\$5,010,735	\$0	\$0	\$0	\$0
1512 Subject Matter Teachers 0000 Unrestricted	1.2	\$0	\$153,199	\$153,199	\$153,199	\$0	\$0	\$0	\$0
5495 Allocated FTE Leave 0000 Unrestricted	0	\$0	\$65,145	\$65,145	\$65,145	\$0	\$0	\$0	\$0
5634 Custodial Services 0000 Unrestricted	3	\$0	\$185,258	\$185,258	\$0	\$0	\$185,258	\$0	\$0
7101 LCFF Supplemental Concentration TK-6 0000 Unrestricted	0	\$0	\$25,272	\$25,272	\$21,772	\$0	\$0	\$3,500	\$0
7105 Gifted and Talented Education (GATE) TK-6 0000 Unrestricted	0	\$0	\$5,397	\$5,397	\$4,897	\$0	\$0	\$500	\$0
7150 EL Supplemental Program Services TK- 6 0000 Unrestricted	0	\$0	\$21,991	\$21,991	\$6,561	\$14,750	\$0	\$680	\$0
7440 Positive Behavior Incentive Supports 0000 Unrestricted	0	\$0	\$1,000	\$1,000	\$0	\$0	\$500	\$500	\$0
7534 Site Custodial Services 0000 Unrestricted	0.5	\$0	\$32,441	\$32,441	\$0	\$0	\$32,441	\$0	\$0
4900 Director of School Improvement Support 3010 ESSA: Title I, Part A, Basic Grants Low-Income and Neglected	2.25	\$0	\$410,424	\$410,424	\$367,554	\$3,000	\$18,590	\$21,280	\$0
1510 Regular Education (TK-6) 3210 Elementary & Secondary School Relief (ESSER)	0	\$0	\$6,878	\$6,878	\$6,878	\$0	\$0	\$0	\$0
1510 Regular Education (TK-6) 3212 Elementary & Secondary School Relief II (ESSER II)	0	\$0	\$53,153	\$53,153	\$53,153	\$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)	2.5001	\$0	\$125,489	\$125,489	\$0	\$0	\$125,489	\$0	\$0

2021		LOCA		, I		-	8		
4720 Office of Expanded Learning 5010 After School Education and Safety (ASES)	0	\$0	\$133,169	\$133,169	\$133,169	\$0	\$0	\$0	\$0
3410 Special Education Mild/Moderate 6500 Special Education	3.25	\$0	\$341,279	\$341,279	\$341,279	\$0	\$0	\$0	\$0
3770 Full Inclusion 6500 Special Education	5.1976	\$0	\$211,279	\$211,279	\$211,279	\$0	\$0	\$0	\$0
4455 Textbook Reimbursement 9020 Lost/Damaged Textbooks Reimbursement	0	\$1,132	\$0	\$1,132	\$1,132	\$0	\$0	\$0	\$0
Total Funds Budgeted for Strategies to Meet the Goals in the SPSA	62.2727	\$1,132	\$6,814,987	\$6,816,119	\$6,409,631	\$17,750	\$362,278	\$26,460	
Total Funds Provided Consolidated Applicat		ol Through	n the	TBD	Title I Centra	alized Services			
Total Federal Funds Pr		ha School	from the		Title I Foster	Youth	\$8,402	Title I Homeless	\$4,626
LEA for CSI		ne School		N/A	Title I Central	ized Services	\$104,548	Title I Preschool	\$0
Subtotal of additional	federal fun	ds include	d for this	\$595,944					
school									

School Site Council Chairperson Andrea Hernandez

EL Advisory Chairperson Mohammad Hashim Zahir