













Barbara Comstock Morse Elementary

Local Control Accountability Plan (LCAP) 2021-2022

Principal: KILOLO UMI

County-District-School (CDS) Code: 34673146113179

Elk Grove Unified School District Elk Grove, California

*Meets E.C. 64001 Requirements for a Single Plan for Student Achievement

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 Principal, Vice Principal, ELAC committees, Staff, school site council, and our community met on multiple occasions to build, plan and create the Barbara Comstock Morse Elementary LCAP. We used and created parent, student and staff surveys to build the 2021 LCAP. At family events, curriculum night, and coffee chats, parents were asked to give and share input on the creation of this plan. This plan was also built by our school site council at each of our council meetings during the 2020-2021 school year. Data was reviewed at each of these meetings. All stakeholders shared their expertise, needs, and assessment in building this plan.

Staff Meetings Were Held and Data was Collected on: 08/11/20, 08/19/2020, 09/14/2020, 10/07/2020, 11/12/2020, 12/06/2020, 01/19/2021, 02/09/2021, 02/18/21, 03/12/21, 03/29/21

Leadership Meetings Were Held and Data was Collected on: 8/5/20, 8/31/20, 09/11/2020, 09/21/20, 10/12/20, 11/6/20, 12/8/20, 2/9/21, 03/19/21, 04/12/21, 05/24/21, 06/18/21

AVID Leadership Meetings Were Held and Data was Collected on:11/9/20, 12/1/20, 12/9/20,2/16/21, 2/23/21, 3/9/21 **School Site Council Meetings Were Held and Data was Collected on:** 09/03/2020, 9/29/2020, 11/10/2020, 01/19/2021, 05/04/2021

Parent Events: 09/10/2020: Title I Meeting 08/15/2020: Back To School Day/Evening

2/24/21 - Kindergarten Parent Night

3/30/21 Parent/Community Partner Meeting

ELAC Meetings Were Held and Data was Collected on: 09/29/20, 11/10/20, 01/19/21

Impact of LCAP and Annual Update

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

Site goals and expenditures were based on input and feedback from multiple committees and stakeholder groups. For the upcoming school year, we decided to focus on digging deeper for professional development in the area of Guided Reading and becoming an AVID school. We agreed to continue the focus on Visible Learning, stronger PLCs, SEL/Culturally Responsive student supports. There is a new goal for Regional Equity work and Illuminate. Due to Covid-19, where necessary, we will continue to additional Social Emotional professional learning as it relates to the return of Full In-Person Learning. Distance Learning and whole student development. There will be an increase in site-based training using the TOT and district Coach models.

Resource Inequities

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

N/a

Goals, Actions, and Progress Indicators

District Strategic Goal 1:

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.

District Needs and Metrics 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

Site Goal 1.1

Guaranteed and Viable Professional Learning Opportunities: Professional Development, Effective PLCS, Collaborative Coaching Models

High quality first instruction aligned with state standards, grade level lesson design, learning intentions and success criteria,
Provide guaranteed, viable and targeted instruction for students assessed at or below grade level standards. Through the utilization of grade level
PLCS, instructional coaches, professional development, release time and conference opportunities (aligned with school-wide educational focus),
and we will:

Increase by 3-7% or more the overall school-wide percentage of students meeting or exceeding standards and benchmarks by providing intensive, targeted, small-group or one-to-one instruction throughout the school year.

- ELA CAASPP increase between 3-7% or higher Meeting or Exceeding Standards *
- Math CAASPP increase between 3-7% or higher- Meeting or Exceeding Standards*
- Increase the EOY ELA Benchmark between 3-7% or higher (Grades K-2)
- Increase the EOY Spelling Inventory scores between 3-7% or higher- (Grades 3-6)
- Increase the EOY I-Ready diagnostic assessments between 3-7% or higher (African American, Hispanic, Asian, EL, SpEd and SWD students)
- Increase the EOY Fluency scores with accuracy between 3-7% or higher (African American, Hispanic, Asian, EL, SpEd, and SWD students)

*Based on 2019 data due to 2020 COVID-19 CAASPP Assessment Waiver

20-21 Due to COVID-19, we have used Site data from grade level benchmark and COOP CAST data to to align student success with CCSS.

Metric: Other (Site-based/local assessment)

Actions/Services 1.1.1

Principally Targeted Student Group

• All • American Indian or Alaska Native • Asian • Black or African American • EL • Filipino • Hispanic or Latino • Low Income • R-FEP • SWD • White

Specific Actions to Meet Expected Outcome	What is the Research Confirming this is an Effective Practice?	How will you Measure the Effectiveness of the Actions/Services?
PD FOR STAFF 1. Provide school-wide PLC opportunities (PD and release time to ensure that Common core aligned ELD standards designated and integrated ELD are implemented across the	BC Morse Data: 10% Increase SBAC 2018- 19, grade level assessments (19/20 and 20/21), in alignment with CCSS	SBAC, SMART GOAL, and Program assessments. According to our SBAC State Assessments Grades 3-6, 45% of our students are reading at or above grade level according to our Spring
2. The EL coach will work with Certificated teachers and para educators to ensure common and effective lesson design	Small group Learning Size .49 Reading Phonic Instruction Effect Size .60 Reading Comprehension Programs Effect size .58 Reading Second Chance Programs Effect Size	2019 SBAC results.Due to COVID-19 , and the CAASPP Waiver , our goal is to increase this to 55% in Spring 2022. According our school-wide assessments (Spelling Inventory, Fluency Records, I-
accessible for EL learners 2. Tier I Instruction: Students in grades 1-6 will access I-Ready Online Instruction at least	.50 To address the needs of children most at risk of reading failure, instructional components	Ready), 46% of our students in grades K-6 were determined to be on grade level. With the consistent guidance of the coaches and Fountas & Pinnell Running Records, the

45 minutes a week in Reading and 45 minutes a week in Mathematics in order to complete lessons which have been differentiated to meet their individual needs. I-Ready has been submitted and is going through the review process. It is temporarily approved for the 2021-22 school year unless it is adopted by the Board for future use.

Grades Kinder-2nd will utilize Guided Reading and other technology based professional learning to teach students at their instruction level in the distance learning and transitional classroom.

1. Provide substitutes, release time, site planning and Professional development in the area of early literacy to increase academic achievement. Additional opportunities including release time for teacher collaboration, calibration, PLC development, analysis of student data to increase math proficiency. In addition, teachers will offer in the area of How to help your child with numeracy and academics.

2. Professional Development: I-Ready

Provide more in depth professional development for all teachers on how to further utilize the I-Ready integrated blended learning program for ELA and Math in order to assess and measure mastery of standards, identify specific needs for the whole class or small groups for reteaching, identify patterns across groups of students in order to plan small group instruction, personalize learning paths and monitor student growth over time. I-Ready has been submitted and is going through the review process. It is temporarily approved for the 2021-22 school year unless it is adopted by the Board for future use.

Provide culturally responsive professional development for certificated and classified staff.

Provide professional development to support Social Emotional Learning as a result of COVID 19 and Distance Learning.

Professional Development/articulation for implementation of Illuminate assessment program.

3.. Collaboration time with Instructional coaches, Intervention teachers, resource team and administration to analyze metrics, student data, learning intentions and success criteria.

Writing Academy & Math Gen Strategy Trainings - Through the guidance of the coaches, the staff review best practices within EGUSD:

4. Calibration of Writing Rubrics ensure school-wide use of consistent exemplars in every classrooms across multiple genres. Thus, aligning with the CCSS and preparing students to master grade level standards; 2) Calibration of Math Assessments and continued review of Math Generation Strategies.

5. Professional Development: AVID

Have two grade levels trained in AVID School-wide focus to offer AVID professional development opportunities cross to additional grade levels.

Goal: Utilize AVID membership to offer WICOR best practices. Next steps include: AVID Membership; Summer Institute; AVID need to be made more explicit and comprehensive, more intensive, and more supportive in small group or one on one formats.

Research Article: John Hattie, <u>Visible Learning for Teachers: Maximizing Impact on Learning</u>

BC Morse Data:

9.1%-gain ELA SBAC 2019-20 includes 15 point gain Writing 10.2% gain MATH SBAC 2019-20

Teacher Clarity- Effect Size .75
Professional Learning Effect Size .62
Collective Teacher Efficacy Effect Size 1 57

*John Hattie, <u>Visible Learning for</u>
<u>Teachers: Maximizing Impact on</u>
<u>Learning</u>

*Teacher Clarity Effect size .75 *Professional Development Effect size .62

*Collective Teacher Efficacy Effect size 1 57

*Visible Learning for Literacy:
Implementing Practices that work best
to Accelerate Student Learning, Fisher,
Frey, Hattie 2016.

*A Case Study of the Relationships Between Collective Efficacy and Professional Learning

Communities, Voelkel R. (2011)

John Hattie's research on *Visible Learning for Teachers* identified the effect size of various influences on student achievement.

*Reading Phonics Instruction - .60 effect size

*Reading Comprehension Programs - .58 effect size

benchmark goals are 50% by October 2020 and to 55% by February 2022.

100% of our classes have implemented the use of I-Ready as a diagnostic assessment (Once per Trimester). 55% of our classes have met the 30 minutes a week of I-Ready online instruction in Rdg during 2019-20. We will increase to 70% by June 2022.

Effectiveness will also be measured using informal observation and teacher surveys. Outcomes will be assessed and data will be reviewed three times during the year-at the beginning of the school year, at the end of the 2nd trimester, and again at the end of the school year.

2. According to the California Dashboard Accountability Grid, Overall school placed in the GREEN grid. for the 19-20 school year, our goal would be to be placed in the BLUE GRID in the areas of ELA and Math. Thus, increasing our total 12 points.

For our significant subgroups, our goals are as follows:

EL STUDENTS: From Green to Blue SOCIO-ECONOMICALLY DISADVANTAGE: From Yellow to Green

AFRICAN-AMERICAN: From Orange to Yellow HISPANIC: From Yellow to Green ASIAN: From Green to Blue

 ${\bf SPECIAL\ EDUCATION:\ From\ Red\ to\ Orange}$

1. SBAC, EGMAP, I-Ready, GO MATH, Writing Exemplars

*Improved student achievement according to our School Site Running Records

*Surveys from professional development sessions.

*Guided Reading Best Practices/Success Indicators will be developed through the collaboration of Coaches, Teachers, and Administration.

According to the California Dashboard Accountability Grid, overall our school placed in the GREEN grid. for the 19-20 school year, our goal would be to be placed in the BLUE GRID in Spring 2022 (due to the Spring CAASPP Waiver). Thus, increasing our total by 12 points.

For our significant subgroups, our goals are as follows:

EL STUDENTS: From Green to Blue 3-5% growth (21/22)

SOCIO-ECONOMICALLY DISADVANTAGE: From Yellow to Green 3-5% growth (21/22)
AFRICAN-AMERICAN: From Orange to Yellow 3-5% growth (/21/22)

HISPANIC: From Yellow to Green 3-5% growth (21/22)

ASIAN: From Green to Blue 3-5% growth (21/22)

SPECIAL EDUCATION: From Red to Orange 3-5% growth (21/22)

According our school-wide assessments (Spelling Inventory, Fluency Records, I-Ready), 46% of our students in grades K-6 were determined to be on grade level. With the consistent guidance of the coaches and Fountas & Pinnell Running Records, the benchmark goals are 50% by October 2020 and to 55% by February 2022.

According to our SBAC State Assessments Grades 3-6, 45% of our students are reading at or above grade level according to our Spring 2019 SBAC results. Our goal is to increase this to 50% in Spring 2022.

100% of our classes have implemented the use of I-Ready as a diagnostic assessment

PLC meetings; AVID release days for site planning.

<u>Culturally Responsive Teaching and</u> <u>Social Emotional Development</u>

6. We will also integrate a Culturally Responsive Teacheing and a Social Emotional Component to better support our students in the post COVID-19 climate.

Provide substitutes, site planning, stipends and professional development opportunities and resources based on grade level needs assessments.

Teachers will meet weekly and utilize release time to analyze data collectively to ensure a guaranteed viable curriculum.

Provide funds to cover registration and travel expenses for workshops, conferences or training on and offisite.

Professional development opportunities will be available throughout the school year. during the summer, salary credit is offered after work hours and during the summer, salary credit or hourly pay is offered.

Provide compensation for classified staff, via hourly timesheet, to attend attend preservice Visible Learning.

Teachers will also receive professional development (ELA, MATH, TECHNOLOGY, etc), release to analyze data in alignment with Structured Student Interaction for the overall academic achievement for EL and EO students. These opportunities might range from best practices received within the grade level, school site, district-level and conferences (off-site).

Professional development to support designated and integrated instruction. supplemental matrials for EL instruction, interventionand enrichment

Data Analysis

Teachers will meet each week during their Late Start Thursday collaboration time to discuss their students' progress utilizing I-Ready Math and ELA data, Running Record Data and other grade level data.

Contract through Corwin Professional Learning to provide a one-time Visible Learning training to both certificated and classified staff with the 1st trimester of the school year. This training is a continued segment of professional development for BC Morse ES staff. It is also part of a regional goal.

Restorative Practices Coach PD

(Once per Trimester). 65% of our classes have met the 30 minutes a week of I-Ready online instruction in Rdg during 2019-20. We will increase to 70% by June 2022. We will also integrate a Culturally Responsive Teacheing and a Social Emotional Component

to better support our students in the post

COVID-19 climate.

Funding Source	Amount	Description of Use		
Supplemental/Concentration (7101/0000)	\$5000	Certificated Salaries	Edit	Delete
Title I - Basic (4900/3010)	\$500	Classified Salaries	Edit	Delete
Title I - Basic (4900/3010)	\$3000	Contracts/Services	Edit	Delete
Supplemental/Concentration (7101/0000)	\$3332	Contracts/Services	Edit	Delete

Site Goal 1.2

Primary students, grades K-3, will continue to increase competency interacting with grade level text resulting in increased reading comprehension, fluency with accuracy vocabulary development

Though there has been significant growth in the areas of ELA (9.1 +) and Math (10are .2+), CAASPP scores reveal that African American, EL, and SWD are in need of additional academic support.

1% or more increase on the CAASPP for the following target groups. by June 2021

African American (Yellow - Green)

Hispanic (Green to Blue) EL (Yellow to Green)

SWD (Orange to Yellow)

Metric: CAASPP

Actions/Services 1.2.1

Principally Targeted Student Group

• EL • R-FEP

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?
AIT/PARA SUPPORT 1. Academic Intervention Teachers- On contract and on timesheet will utilize Guided Reading for students in their groups. AIT-Hourly Certifcated teacher (will rotate between grade levels-approx 200 hours throughout the school year \$49 an hour=\$9,800). Paraprofessionals will utilized to assist struggling readers in Grades 4-6. 2. Time-sheeted para educators in classroom workshop settings. (General and EL) Hourly Paraeducators (will rotate between grade levels) approximately 5 six week intervention cycles- (\$16.50x5-6	Small group Learning Size .49 Reading Phonic Instruction Effect Size .60 Reading Comprehension Programs Effect size .58 Reading Second Chance Programs Effect Size .50 To address the needs of children most at risk of reading failure, instructional components need to be made more explicit and comprehensive, more intensive, and more supportive in small group or one on one formats. Research Article: John Hattie, <u>Visible</u> Learning for Teachers: Maximizing Impact on Learning	1. SBAC, SMART GOALS < and Program Settings Effectiveness will also be measured using informal observation and teacher surveys. Outcomes will be assessed and data will be reviewed three times during the year-at the beginning of the school year, at the end of the 2nd trimester, and again at the end of the school year. Increase overall average scale score improvement of 10-13 points as measured by CAASPP (currently 12.4 points below standard).
hours=\$100 a day) (30 day sessions = approx. \$3000x5 sessions= \$15,000) (3 paras=\$45,000). 3. Provide push-in classroom support during intervention, workshop, WIN time during and after school. and WIN time. An equitable rotation between grade levels will be ensured. Purchase instructional supplies and materials; Purchase duplo supplies to help support EL Academy throughout the school-year supplies are supplemental;	BC Morse Data: 9.1 ELA% Increase EL Students declined 11 points Redesignated up 58% Research supports providing high interest, grade leveled curriculum and computer assisted technology to re-enforce taught skills. John Hattie's research on Visible learning for Teachers identifies the effect size of various influences on student achievement. RTI - 1.07 effect size Small group learning49 effect size To address the needs of children most at risk of reading failure, instructional components need to be made more explicit and comprehensive, more intentsive, and supportive in small group or one-to-one formats.	1. SMART GOALS Guaranteed Viable Curriculum Grade Level Assessments Illuminate Benchmark Assessments k-2) 2. ELPAC CAASPP (Grade 3)- EL students goal: up 1% or higher (20-21) Outcomes will be assessed and data will be reviewed three times during the year-at the beginning of the school year, at the end of the 2nd trimester, and again at the end of the school year. 3. According to the California Dashboard Accountability Grid, Overall our school placed in the GREEN grid. for the 19-20 school year , our goal would be to be placed in the BLUE GRID. Thus, increasing our total by 12 points. For our significant subgroups, our goals are as follows: EL STUDENTS: From Green to Blue

Funding Source	Amount	Description of Use		
Title I – Basic (4900/3010)	\$1000	Classified Salaries	Edit	Delete
Title I – Basic (4900/3010)	\$117445	Certificated Salaries	Edit	Delete
EL Supplemental (7150/0000)	\$2000	Materials/Supplies/Equipment	Edit	Delete
EL Supplemental (7150/0000)	\$3207	Classified Salaries	Edit	Delete

Site Goal 1.3	
Metric: A-G Completion	

Actions/Services 1.3.1

Principally Targeted Student Group

• Black or African American • Hispanic or Latino • Low Income • R-FEP

Specific Actions to Meet Expected Outcome

Extended Day Support

1. Owls Afterschool Academy Coordinator will organize, coordinate teaching schedules, and monitor pre-post academy assessments ensuring their alignment with the school wide focus.

Off-track small group instruction; Purchase teacher professional development materials. Purchase student supplies for workshop, intervention, enrichment, LINKED IN and EXTENDED DAY. Items may include but are not limited to replacement bulbs for projectors, copy paper, masters/ink cartridges for intervention copies, and district print shop orders.

Other teacher resources may include books, leveled readers, small white boards, dry erase markers, paper, and other similar materials used to assist students at their instructional levels.

Purchase additional instructional supplies for workshop, intervention, Accelerated Reader, I-Ready, Academic Vocabulary Toolkit, and after school programs.

district approved supplementary training. curriculum, technology culturally responsive materials, resources and supplies to meet SMART goal attainment for each grade level and to focus on student -focused learning.

Provide enrichment and other STEM/STEAM related opportunities, on and offsite- for students at grade level/above to enhance GATE related activities. Professional Development opportunities and release time for PLC teacher collaboration and analysis of student data; Supplies and Materials for STEM/STEAM/CREST extended day activities. Stipends for Coordination of GATE/NEHS/CREST programs. (Due to Covid-19, some of the actions may be aligned to requirements by Sacramento County of Public Health.)

What is the Research Confirming this is an Effective Practice?

Small group Learning Size .49 Reading Phonic Instruction Effect Size .60 Reading Comprehension Programs Effect size .58

Reading Second Chance Programs Effect Size .50

To address the needs of children most at risk of reading failure, instructional components need to be made more explicit and comprehensive, more intensive, and more supportive in small group or one on one formats.

Research Article: John Hattie, <u>Visible</u>
<u>Learning for Teachers: Maximizing</u>
<u>Impact on Learning</u>

Research supports building student reading and math fluency using high interest, interactive programs that provide feedback and adjust to student performance levels.

Rachel L. Schechter, Elizabeth R. Kazakoff, Kristine Bundschuh, Jen Elise Prescott & Paul Macaruso (2017) Exploring the Impact of Engaged Teachers on Implementation Fidelity and Reading Skill Gains in a Blended Learning Reading Program, Reading Psychology, 38:6, 5530579, DOI:

10.1080/02702711.2017.1306602
The number of K-12 classrooms adopting blended learning models, integrating online and offline instruction, is rapidly growing (Horn and Staker, 2011). Blended learning, when implemented correctly, can be use as a way to support rather than weaken face-to-face instruction by providing teachers with access to data immediatelly (Freeland, 2015; Powell et al.,2015); this allows teachers to quickly gauge student progress and make informed pedagogical decisions to differentiate and personalize instruction (Cavanaugh, Sessums, & Drexler, 2015; Hilliard, 2015)

Small group Learning Size .49
Reading Phonic Instruction Effect Size .60
Reading Comprehension Programs Effect size

Reading Second Chance Programs Effect Size

Research shows a correlation between offering students the opportunity to have "hands-on" experiential opportunities with increased or maintained "meeting or exceeding" test scores.

Gifted and other accelerated programs provide specific curricula aimed at challenging students at the appropriate level. (Kulik., J. & Kulik., C.L. (1992) available at www. gifted.uconn.edu/nrcgt/rbdm9204.pdf and Goldring, E., (1990) "classroom

How will you Measure the Effectiveness of the Actions/Services?

1. Outcomes will be assessed and data will be reviewed three times during the year-at the beginning of the school year, at the end of the 2nd trimester, and again at the end of the school year.

SBAC, SMART GOALS, and Program Assessments, Sign up sheets; Pre/Post Academy assessments, ELPAC, CAASPP

- 1. Reading Fluency rate and accuracy collected each trimester.
- 2. K/1 Benchmark trimester data.
- 3. Decreasing number of students needing focused

intervention with foundational reading skills.

 Increase overall average scale score improvement of 10 points as measured by CAASPP (currently 12.4 points below standard)

Student fluency scores in reading and math

Students will make a 3-5% gain as measured by grade level benchmark assessments, district common assessments, and CAASPP results in ELA and Math. Students will reach grade level SMART goals as measured by grade level program assessments. Growth will also be measured using the online program assessments including but not limited to the AR STAR assessment.

Effectiveness of the programs will also be measured using online user data and teacher feedback.

Outcomes will be assessed and data will be reviewed three times during the year- at the beginning of the school year, at the end of the 2nd trimester, and again at the end of the school year.

CAASPP- EL students (49.66%-17-18); up 3-7% (19-20)

Outcomes will be assessed and data will be reviewed three times during the year-at the beginning of the school year, at the end of the 2nd trimester, and again at the end of the school year.

According to the California Dashboard Accountability Grid, Overall our school placed in the GREEN grid. for the 19-20 school year, our goal would be to be placed in the BLUE GRID. Thus, increasing our total by 12 points.

SBAC, SMART GOALS, and Program Assessments

Grade level assessments data analysis Increase our overall average scale score improvement of 10 as measured by CAAsPP (currently 12.4 points below standard) Organizational frameworks for Gifted

For our significant subgroups, our goals are as follows:

EL STUDENTS: From Green to Blue

Report cards SMART GOALS GO MATH Wonders EGMAP SBAC

A 3% growth as measured by grade level benchmark assessments, IREADY, CAASPP.

NNAT scores, Student/Parent stakeholder surveys.

During GATE Team meetings, COOP/CAST meetings and review with other GATE/Accelerated Teacher/Admin meetings, the data will be compared and contrasted three times a year. The outcomes will address the GATE referral process.

Funding Source	Amount	Description of Use		
Title I – Basic (4900/3010)	\$10000	Materials/Supplies/Equipment	Edit	Delete
GATE (7105/0000)	\$2000	Certificated Salaries	Edit	Delete
Title I – Basic (4900/3010)	\$1000	Contracts/Services	Edit	Delete

Site Goal 1.4

Provide additional Librarian support for more frequent access to research materials, supplemental reading materials, Accelerated Reader, that can be checked out by students and families.

Metric: Other (Site-based/local assessment)

Title I - Basic (4900/3010)

Actions/Services 1.4.1

Principally Targeted Student Group

Al

Specific Actions to Meet Expected Outcome	What is t	he Research Confirming Effective Practice?	g this is an	How will you Measure the Ef Actions/Servio		of the
LIBRARY SUPPORT 1. Fund Library Tech hours - Title I 2. We Both Read in addition to the regular duties of the Library Technician, there is now the responsibility of leveling books and monitoring the "We Both Read" program. 3. The Library Technician will continue working with parents, families and staff in order to fully implement the "We Both Read" program. School site and district data will reveal the success of the program when compared with running records for next year.	language d comprehen to overall s The presen librarian an implement Research s most appro the reading A Full Time	nows that family readi evelopment, fluency a sion skills has a direct tudent achievement. ce of a full-time, certif d appropriate support a quality, school. upports that school lib priate for reading and process (Roscello,) Librarian Makes A Cri in Boosting Student Ad	nd correlation fied school staff who raries are reinforcing	1. Number of books checked trimester Increased Lexile Levels (3-7 trimester Overall increased Fluency (1 semester Accelerated Reader info 2. Baseline data: 66 parents initial workshop (3/28/19). Fused the program for 6-8 we 3.Increase the number of fato 80 attending the initial workshop the initial workshop the form 55 to 65 throughout the	attended the attended the ifty-five fammeks-to date. milies= from the shop. milies participal the shop.	ne nilies n 66
Funding Source		Amount		Description of Use		

\$13192

Classified Salaries

Edit

Delete

District Strategic Goal 2:

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

District Needs and Metrics 2:

Students need high quality programs and services driven by assessment, data analysis, and action as measured by:

- Assessment System
- Data and Program Evaluation
- Other (Site-based/local assessment)

Site Goal 2.1

Provide time and resources for teachers to analyze data, set goals, create lessons and respond to students based on the assessed need demonstrated in common grade level assessments.

Metric: Data and Program Evaluation

Actions/Services 2.1.1

Principally Targeted Student Group

All

Specific Actions to Meet Expected Outcome What is the Research Confirming this is an How will you Measure the Effectiveness of the Actions/Services? Effective Practice? ASSESSMENT SYSTEMS Teacher Clarity effect size .75 **SMART GOALS** Professional Development effect size, 62 SBAC Purchase supplementary on-line resources to collective Teacher Efficacy effect size 1.57 Surveys provide additional reading, language and **ELPAC** math practice assessable from home. online subscriptions include but are not limited John Hattie, Visible learning for Teachers: CAASPP- EL students (49.66%-17-18); up 3to:Rosetta Stone (7150/0000), I-Ready, Maximizing Impact on Learning. 7% (19-20) MyOn, Accelerated Reader, STARFALL, Brain Outcomes will be assessed and data will be Professional Development effect size. 62 Pop. I-Ready, MyOn, Accelerated Reader, Kate Kinsella: evidence Based Principles to reviewed three times during the year-at the STARFALL, and Brain Pop have been Guide english Language development in the beginning of the school year, at the end of the submitted are going through the review Common Core standards Era. 2nd trimester, and again at the end of the process. They are temporarily approved for school year. According to the California Dashboard the 2020-21 school year unless they are Research support that working equipment Accountability Grid, Overall our school placed adopted by the Board for future use. provides students higher levels of access to supplemental technology and instrumental in the GREEN grid. for the 19-20 school year, our goal would be to be placed in the BLUE Provide maintenance agreements, parts, supports than non-functional equipment. GRID. Thus, increasing our total by 12 points. services, supplies, copying and replacement of supplemental resources and replacement 1. Research supports the teaching of For our significant subgroups, our goals are as of technology parts. organizational and study skills, has an effect follows: EL STUDENTS: From Green to Blue size of .59 1. Purchase student planners (1st -6th) to help students learn organizational skills. Formative Assessments, SBAC, GO MATH, Wonders Purchase of math instructional support materials, (district- adopted or 1. Student benchmark assessments, recommended), designed to enhance PLC and completion of homework and daily task other discussions supporting math assignments. When students learn good instruction. organizational skills, learning and study skills are enhanced. CAASPP scores.

Funding Source	Amount	Description of Use		
Title I - Basic (4900/3010)	\$34000	Contracts/Services	Edit	Delete
Title I – Basic (4900/3010)	\$33000	Materials/Supplies/Equipment	Edit	Delete

Site Goal 2.2	

Actions/Services 2.2.1

Metric:

Principally Targeted Student Group

How will you Measure the Effectiveness of the **Specific Actions to Meet Expected Outcome** What is the Research Confirming this is an **Effective Practice?** Actions/Services? DATA ANALYSIS Matching student supplemental/ instructional Accelerated Reading materials and opportunities to Lexile Level Lexile Level Purchase online resources for data collection increases reading proficiency. Fluency Diagnostics and monitoring of student progress and Spelling Inventory nominal incentives for students reading set Teacher Clarity Effect Size .75 goals. The purchases will include but are not Professional Development Effect Size .62 **ELPAC** limited to: Scholastic and Teacher Created Interim, formative and summative Guided Reading, Fountas and Pinnell, DBQ *English Language Proficiency assessments Online, Online STEM/Writing Programs, and Assessments for California, CDE website EL Walktrough form other Culturally Responsive Instructional ELPAC data disaggregation Support Materials. (Due to Covid-19, the **CAASPP Analysis** learning environment provided with be in alignment with public health orders) ELPAC Coordinator will ensure all assessments Release days will be provided to review the are complete within the appropriate time frame. Certificated staff will have release time to CAASPP- EL students (49.66%-17-18); up 3utilize ELPAC data to support high quality 7% (19-20) Outcomes will be assessed and data will be programs and services for EL students. reviewed three times during the year-at the The EL Coordinator with work with beginning of the school year, at the end of the 2nd trimester, and again at the end of the administration, grade levels, the EL coach for calibration and analysis to plan for EL group school year. coordination, allocating supplemental monies According to the California Dashboard for this. The EL Coordinator will purchase Accountability Grid, Overall our school placed supplies and light refreshments for ELAC in the GREEN grid. for the 19-20 school year, Meetings. Further, there will be the our goal would be to be placed in the BLUE Identification/placement of EL students, re-GRID. Thus, increasing our total by 12 points. designation, RFEP monitoring, and support For our significant subgroups, our goals are as for ELAC meetings. Timesheets for EL academies. EL STUDENTS: From Green to Blue The ELPAC Coordinator will complete ELPAC assessments according to timelines and use this data for research based instruction in ELD. The ELPAC Coordinator will be paid on timesheet to work with administration and grade levels to coordinate the administration

Funding Source	Amount	Description of Use		
Title I - Basic (4900/3010)	\$2000	Contracts/Services	Edit	Delete
Title I - Basic (4900/3010)	\$1000	Materials/Supplies/Equipment	Edit	Delete
Supplemental/Concentration (7101/0000)	\$6000	Certificated Salaries	Edit	Delete
EL Supplemental (7150/0000)	\$10000	Certificated Salaries	Edit	Delete
	•			

District Strategic Goal 3:

of and scoring of ELPAC tests.

All students will have an equitable opportunity to learn in a culturally responsive, physically/ and emotionally healthy and safe environment.

District Needs and Metrics 3:

Students need a safe and engaging academic, social-emotional, and physical school environment as measured by:

- Cohort Graduation
- Expulsion
- HS Dropout
- MS Dropout
- Other (Site-based/local assessment)
- School Climate
- Social Emotional Learning
- Suspension

Site Goal 3.1

Provide school-wide, whole-class and small group instruction in Skills for Social and Academic Success.

Utilization of the Tier I (PBIS Team) and the Tier II team(comprised of the MHT, Wellness Counselor, the Psychologist, etc) and the implementation of the MTSS process will assist in supporting a safe, healthy and positive school climate.

For the past two years, our school has received a TFI score in the 98% range or higher. For the 20-21 school year, will maintain the score (within the Gold status).

Metric: Social Emotional Learning

Actions/Services 3.1.1

Principally Targeted Student Group

A

Specific Actions to Meet Expected Outcome	What is the Research Confirming this is an	How will you Measure the Effectiveness of the
Specific Actions to weet Expected Outcome	Effective Practice?	Actions/Services?
DISPORTIONALITY	Small group Learning Size .49	SBAC scores
	Reading Phonic Instruction Effect Size .60	Parent Surveys
Project Wellness Counselor.	Reading Comprehension Programs Effect size	TFI
he counselor works with various	.58	Attendance
takeholders to ensure the positive, and	Reading Second Chance Programs Effect Size .50	Decreased Discipline numbers Meeting Minutes
ocial emotional well-being for students in seed of extra support. Additionally, to better	.50	MTSS forms
iddress disporportionality at the site.	John Hattie's research on Visible Learning for	Improvement in CHKS scores
rocesses incoming MTSS FORMs and forward	Teachers identifies the effect size of various	Improvement in critica acorea
hem immediately to the appropriate member	influences on student achievement. Effect	
of the team.	size: Self-regulation 0.52, Social skills	 Participation rates in planning meetin
attends monthly Tier I meetings	program 0.39, school climate 0.43, self-	 African American suspension rates, S
ttends monthly Tier II meetings	efficacy 0.71	metric data and participation rates in
small group Second Step (per grade level)		leadership and GATE
Vorks with Administration and teaching staff,	The CASEL Guide to Schoolwide Social and	
offering other support, as needed (Check-	Emotional	Student Discipline Logs
ns, parent follow-up regarding Tier II	Learning https://schoolguide.casel.org/how-	Teacher/Student rating scales
ervices, attendance campaign).	it-works/	School Wide Messenger
		School Website Parent Handbook
rain Certificated and Classified staff to	Decreasing disruptive behavior effect Size .53	DoJO
ransfer Parent Empowerment skills in an	Self-Concept Effect Size .46	LCAP surveys
ffort to build a strong and diverse GATE	Motivation Effect size . 48	LCAF Surveys
dvisory Committee.	Redusing Anxiety Effect Size .48	
n alignment with the school-wide focus and		
GUSD metrics, the Coordinator identifies	Parent involvement is instrumental to the	
and schedules teachers to teach curriculum	involvement of student and their focus on	
lesigned to meet the instructional needs of	education. Ruby Payne posits that while it is	
he GATE students.	important to be aware of the diversity among	
istoning sossions and collaborative work	students; it should not be considered an excuse. By using targeted resources based	
istening sessions and collaborative work with community partners, students and	on a student's individual needs, students are	
parents create a plan to address increased	more likely to improve consistently and more	
participation in advanced coursework,	likely to have higher academic and social	
eductions in exclusionary discipline, and	skills.	
etter address disporportionality at the site.		
hus, creating a better understanding and	Sharoky Hollie,	
tronger connections between school staff	National PTA: builling Successful	
and the African American community.	partnerships.	
·		
Purchase equipment (computer assessories)		
hat will enhance the opportunity to increase		
tudent access to current technology		
tandards (mice, remotes, clickers), key		
oard replacement for Chrome Books, etc).		
turchaco cumplomontary recourses for		
Purchase supplementary resources for sulturally responsive teaching and self-		
egulation.		
232.23011		
n addition, the GATE Coordinator will		
chedule 2 information nights (Parent		
Iniversity and Parent Engagement Night) to		
hare identification criteria and to receive		
nput from parents for the site-based GATE		
program. Outreach to 3rd grade students and		
heir students. The information will also be		
hared with parents on the parent university		
ommittees (SSC, ELAC, PTO, Title I Mtgs,		
School Messenger and parent surveys.		
7105/0000).		
his will better address disporportionality at	İ	
he site. as well as further engaging parents		

and community stakeholders in school decision making by inviting them to attend school Site Council Meetings, ELAC, Parent Faculty Organization and other school wide events.

Monthly GATE club meetings Trimester NEHS orientation meetings NEHS Induction Ceremony

Funding Source	Amount	Description of Use		
Family & Community Engagement (7415/0000)	\$2000	Certificated Salaries	Edit	Delete
Family & Community Engagement (7415/0000)	\$3000	Contracts/Services	Edit	Delete
Title I - Basic (4900/3010)	\$9000	Contracts/Services	Edit	Delete
Title I - Basic (4900/3010)	\$74319	Certificated Salaries	Edit	Delete
GATE (7105/0000)	\$397	Materials/Supplies/Equipment	Edit	Delete
Title I - Basic (4900/3010)	\$2500	Materials/Supplies/Equipment	Edit	Delete
GATE (7105/0000)	\$1000	Certificated Salaries	Edit	Delete

Site Goal 3.2

Providing students with opportunities with fieldtrips and recognition as incentives for increased attendance.

Metric: Attendance

Actions/Services 3.2.1

Principally Targeted Student Group

• Al

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?
POSITIVE CULTURE AND CLIMATE/SCHOOLWIDE EVENTS Positive Behavior Intervention Systems and Supports (PBIS) Utilizing common language to describe the school's set of rules "The BCM Way" as well as a commonly understood school motto, serves as the foundation of a positive and safe school climate. (PBIS) will ensure that our students uphold to our school-wide expectations (Be Safe, Be Responsible, Be Respectful). We aim to increase our positive school culture and climate on campus and increase our students' social emotional learning by utilizing the Positive Character Program during morning and lunch recesses.Provide instruction, recognition and increased awareness of the importance of on-time school attendance and citizenship. Provide opportunities to increase student attendance, additional PBIS signage in front of and throughout the school and on the blacktop as well as student assemblies that focus on the importance of positive behavior. Provide academic fieldtrip scholarships, entrance fees, recognition transportation fees, on site contracts with outside providers to guarantee all students opportunities for	Research support the need for regular school attendance in order school proficiency Classroom Management Effect Size . 56 Self-Concept Effect Size . 46; Teacher Student Effect Size .52 Research supports students with these academic and culturally responsive experiences demonstrate stronger critical thinking skills and a greater awareness to value character, kindness, and career awareness	Improved attendance Decrease in suspension rate and an overall increase in positive behavior. Indicators - Stakeholder surveys TFI - Maintain a score of 98% or higher for 20- 21 school year fieldtrip logs Writing Assessments CAT Assessments

	, ,	· ·
culturally relevant/college-career and academic program participation.		
Restorative Practices Coach		
Structured Recess Program		

Funding Source	Amount	Description of Use		
Title I – Basic (4900/3010)	\$500	Materials/Supplies/Equipment	Edit	Delete
Title I – Basic (4900/3010)	\$500	Classified Salaries	Edit	Delete
Title I – Basic (4900/3010)	\$2000	Certificated Salaries	Edit	Delete
Supplemental/Concentration (7101/0000)	\$5000	Contracts/Services	Edit	Delete
Title I – Basic (4900/3010)	\$3000	Contracts/Services	Edit	Delete
PBIS (7440/0000)	\$100	Materials/Supplies/Equipment		Delete
PBIS (7440/0000)	\$300	\$300 Certificated Salaries		Delete

District Strategic Goal 4:

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

District Needs and Metrics 4:

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

- Attendance Rate
- Chronic Absentee Rate
- Family and Community Engagement
- Input in Decision Making
- Other (Site-based/local assessment)
- Partnerships for Student Outcome
- Relationships Between Staff and Families

Site Goal 4.1

Increase the productivity and frequency of home/school partnerships, consistent and daily attendance. Thereby correlation increased academic performance.

Although the overall CAASPP test scores in the areas of ELA and Math, showed an increased growth for ALL grades (3-6) and in all subgroups, a closer review of CAASPP for the subgroups as well as California Dashboard will reveals a specific concern as listed below:

Decrease the overall rate of chronic absenteeism 13.3% 2019) (Orange) 13% (2021)

African American absenteeism decrease from 18.8% to 18.5% EL absenteeism decrease from 10.9% to 10.6% Asian absenteeism decrease from 9.2% to 8.9% Pacific Islander absenteeism decrease from 12.5% to 12.2% SED absenteeism decrease from 13.8% to 13.5% Two or More absenteeism decrease from 14% to 13.7%

Metric: Attendance Rate

Metric: Attendance Rate

Actions/Services 4.1.1

Principally Targeted Student Group

• Foster Youth • Low Income • School-wide

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?
Positive calls from the teacher, front office and/or admin create relationships. Attendance phone calls (address tardies, inconsistent attendance,	Research supports home visits lead to increased attendance, academic success and stronger home/school connects. Parent Teacher Home Visits http://www.pthvp.org/what-we-do/results/i-research/	Attendance record Synergy Home Visit Log Event Calendar Incentives TFI - Maintain a score of 98% or higher in the 20-21 school year.

- truancy or prolonged illness
- Attendance Technician
- · Emails, letters,
- Positive and constant contact
- Encouragement when students arrive at school:
- Timseheet Teachers/ Para-educators to design, facilitate and participate in Parent Engagement Series workshops and Home visits (7415/0000) with parents and contract with outside providers to provide content. Purchase of equipment and materials (computer assessories- microphones, listening devices (translation), clickers, google subscriptions for parent access.

Positive Behavior Intervention Systems and Supports (PBIS)

will ensure that our students uphold to our school-wide expectations (Be Safe, Be Responsible, Be Respectful). We aim to increase our positive school culture and climate on campus and increase our students' social emotional learning by utilizing the Positive Character Program during morning and lunch recesses.

Structured Play Playground Supervisors will be secured to facilitate/monitor our students. The students will be trained using "The BCM Matrix" at the beginning of each trimester and encouraged with student achievement/attendance opportunities and positive praise to uphold the BCM Way (Be Safe, Be Responsible, and Be Respectful).

Attendance Works: Advancing Student Success by Reducing Chronic Absence https://www.attendanceworks.org/chronicabsence/addressing-chronicabsence/strategies-for-school-sites/

Parental involvement in learning effect size 51

Positive family/home dynamics 0.52, Home visits 0.29 ;effective family engagement builds relationships and capacity, and is linked to student learning. Parent/teacher Home Visits provide opportunities for school personnel to create, and maintain bonds of trust with students and their families. Thus, the students are more likely to read at or above grade level compared to similar students who did not not receive a home visit.

John Hopkins Study: Parent/Teacher Home Visit Project

100 home visits for 2021-2022

- Staff, student and parent survey data on climate. (California Healthy Kids Survey)
- Review parent-teacher home visit data
- Student attendance data

Funding Source	Amount	Description of Use		
Family & Community Engagement (7415/0000)	\$250	Certificated Salaries	Edit	Delete
PBIS (7440/0000)	\$400	Materials/Supplies/Equipment	Edit	Delete
	•	·		-

Site Goal 4.2

Increase opportunities to participate in school-wide events by focusing on parent groups who do not traditionally attend school functions. Including SSC, ELAC, parent conferences, Parent University Nights, SST, AR, and school-wide community events such as Open House, Carnival, Band concerts, choir performances, talent show, or other virtual opportunities due to COVID-19 in these unprecedented times.

Metric: Family and Community Engagement

Actions/Services 4.2.1

Principally Targeted Student Group

Specific Actions to Meet Expected Outcome	ic Actions to Meet Expected Outcome What is the Research Confirming this is an Effective Practice?			
home visits throughout the school year. Home visits funded by FACE department. We will also provide parent workshops and parent communication (Family Handbook,	Decreasing Disruptive Behavior Effect Size 0.53; Self-concept effect Size .46 Reducing Anxiety Effect Size .48 Research supports home visits lead to increased attendance, academic success and stronger home/school connections. Parental involvement in learning effect size .51	Teacher Training Synergy Data Playground Monitor Monthly Inservices and professional development Decrease in overall suspension		
behavior. ELAC, PTO, Title I Mtgs, School Messenger and parent surveys. Online parent	Research supports home visits lead to increased attendance, academic success and stronger home/school connects.			

communication service which would also translate to and from (from teacher to parent). (School Messenger -already funded).

Home and School Partnerships
Fund Teacher leaders, Para Educators and a
Parent Liaison to support community
involvement in home visits, conferences, and
community activities. Parent stakeholder
advisory such as GATE, ELAC, and other
parent workshops. Due to COVID-19, it is
critical to reassess the SEI/ Cultural
Responsive needs of students and families to
help them better access their distance
learning and transitional needs.

Parent Teacher Home Visits http://www.pthvp.org/what-we-do/results/i-research/

Attendance Works: Advancing Student Success by Reducing Chronic Absence https://www.attendanceworks.org/chronicabsence/addressing-chronicabsence/strategies-for-school-sites/

Parental involvement in learning effect size 51

Positive family/home dynamics 0.52, Home visits 0.29 ;effective family engagement builds relationships and capacity, and is linked to student learning. Parent/teacher Home Visits provide opportunities for school personnel to create, and maintain bonds of trust with students and their families. Thus, the students are more likely to read at or above grade level compared to similar students who did not not receive a home visit.

John Hopkins Study: Parent/Teacher Home Visit Project

Funding Source	Amount	Description of Use		
Family & Community Engagement (7415/0000)	\$150	Certificated Salaries	Edit	Delete
Title I – Basic (4900/3010)	\$1000	Classified Salaries	Edit	Delete
Title I – Basic (4900/3010)	\$2000	Certificated Salaries	Edit	Delete
PBIS (7440/0000)	\$200	Certificated Salaries	Edit	Delete
PBIS (7440/0000)	\$200	Certificated Salaries	Edit	Delete

Site	Goal 4.3			

Metric:

Actions/Services 4.3.1

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?
Parent Liaison- to serve as a Liaison to engage with parents to better survey, identity parent needs in alignment as it relates to student academic success, culturally responsive practices and the overall social emotional learning during COVID-19 as well as a transition on the campus setting	Parental involvement in learning effect size .51	Sign In Logs. Parent/Community Stakeholder Survey to ask families how this has helped families and what could be improved. Attendance Increased Academic Progress
Purchase student handbooks with school contact and parent involvement information, and school success. Purchase tech licenses for parent involvement. Provide training for Parent Safety Committee, Parent Leadership, WATCH Dogs, Parent Liaison to facilitate parent involvement and Parent Engagement Night. Parents will also receive training to explicitly access Distance Learning for their students, ie. Zoom, Google Meets, I-Ready, Imagine		

2/2021	Local Control Accounta	ibility Plan (LCAP) 2021-2	2022 - Barbara Comstock Morse Elei	mentary ES	
Brain Pop and CAASPP te Due to Covid-19, Distance change in parent access to communications, the PBI a survey of families on he families and what could be	e Learning, and the to school S Team will facilitate by this has helped				
Fun	ding Source	Amount	Description of Use		
Title I – B	asic (4900/3010)	\$3000	Contracts/Services	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

Barbara Comstock Morse Elementary - 319

Front Common				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	\$23,532	\$23,532	\$23,532	\$0	\$0	\$0	\$0
1511 Regular Education (TK-6) - Allocated FTE 0000 Unrestricted	31.875	\$0	\$3,742,392	\$3,742,392	\$3,742,392	\$0	\$0	\$0	\$0
1512 Subject Matter Teachers 0000 Unrestricted	0.83	\$0	\$58,095	\$58,095	\$58,095	\$0	\$0	\$0	\$0
5495 Allocated FTE Leave 0000 Unrestricted	0	\$0	\$46,780	\$46,780	\$46,780	\$0	\$0	\$0	\$0
5634 Custodial Services 0000 Unrestricted	3	\$0	\$210,715	\$210,715	\$0	\$0	\$210,715	\$0	\$0
7101 LCFF Supplemental Concentration TK-6 0000 Unrestricted	0	\$0	\$19,332	\$19,332	\$8,332	\$6,000	\$5,000	\$0	\$0
7105 Gifted and Talented Education (GATE) TK-6 0000 Unrestricted	0	\$0	\$3,397	\$3,397	\$2,000	\$0	\$1,397	\$0	\$0
7111 Administrative Support - Title I 0000 Unrestricted	0.5	\$0	\$68,047	\$68,047	\$0	\$0	\$68,047	\$0	\$0
7150 EL Supplemental Program Services TK- 6 0000 Unrestricted	0	\$0	\$15,207	\$15,207	\$5,207	\$10,000	\$0	\$0	\$0
7440 Positive Behavior Incentive Supports 0000 Unrestricted	0	\$0	\$1,000	\$1,000	\$0	\$0	\$400	\$600	\$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	1.75	\$0	\$313,956	\$313,956	\$146,137	\$70,000	\$91,819	\$6,000	\$0
1510 Regular Education (TK-6) 3210 Elementary & Secondary School Relief (ESSER)	0	\$0	\$5,583	\$5,583	\$5,583	\$0	\$0	\$0	\$0
1510 Regular Education (TK-6) 3212 Elementary & Secondary School Relief II (ESSER II)	0	\$0	\$42,079	\$42,079	\$42,079	\$0	\$0	\$0	\$0
4720 Office of Expanded Learning 4124 ESSA: Title IV, Part B, 21st Century	0	\$0	\$138,000	\$138,000	\$138,000	\$0	\$0	\$0	\$0

2/2021		Local C	ontroi Account	ability Plan (LC	AP) 2021-2022	- Barbara Coms	tock Morse El	ementary ES	
Community Learning Centers Program									
5610 Food and Nutrition Services Center 5310 Child Nutrition: School Programs (e.g., School Lunch, School Breakfast, Milk, Pregnant & Lactating Students)	2.5001	\$0	\$125,280	\$125,280	\$0	\$0	\$125,280	\$0	\$0
4720 Office of Expanded Learning 6010 After School Education and Safety (ASES)	0	\$0	\$217,315	\$217,315	\$217,315	\$0	\$0	\$0	\$0
3410 Special Education Mild/Moderate 6500 Special Education	2.25	\$0	\$214,886	\$214,886	\$214,886	\$0	\$0	\$0	\$0
3660 Inclusive Education in Lieu of NPA 6500 Special Education	0.75	\$0	\$54,964	\$54,964	\$54,964	\$0	\$0	\$0	\$0
3670 Program for the Acquisition of Language and Social Skills (PALSS) 6500 Special Education	6.75	\$0	\$466,872	\$466,872	\$466,872	\$0	\$0	\$0	\$0
3770 Full Inclusion 6500 Special Education	0.75	\$0	\$116,749	\$116,749	\$116,749	\$0	\$0	\$0	\$0
4455 Textbook Reimbursement 9020 Lost/Damaged Textbooks Reimbursement	0	\$112	\$0	\$112	\$112	\$0	\$0	\$0	\$0
Total Funds Budgeted for Strategies to Meet the Goals in the SPSA	51.1551	\$112	\$5,900,049	\$5,900,161	\$5,289,035	\$86,000	\$518,526	\$6,600	

Total Funds Provided to the School Through the Consolidated Application	TBD
Total Federal Funds Provided to the School from the LEA for CSI	N/A
Subtotal of additional federal funds included for this school	\$624,898
Subtotal of state or local funds included for this school	\$5,275,263

Title I Centralized Services					
Title I Foster Youth	\$21,006	Title I Homeless	\$3,304		
Title I Centralized Services	\$79,974	Title I Preschool	\$0		

Principal	Kilolo Umi	
School Site Council Chairperson	Stephanie Reynoso	
EL Advisory Chairperson	Jose Hernandez	