Introduction:

CBK Charter School Background:

The Come Back Kids (CBK) Charter School was established in July 2013 to meet the academic needs and behavior support of at-risk students ages 16 to 24, including high school dropouts, expelled students, foster youth, homeless, probation, and students with disabilities. Currently, there are 20 CBK sites in easily-accessible locations throughout Riverside County and there are plans to add and expand sites in the 2015-2016 school year.

CBK is designed to serve the needs of students who are high school dropouts, credit deficient, not functioning well at a traditional high school campus, not passing one or both sections of the CAHSEE, needing to work full-time and/or part-time, and/or are pregnant and/or parenting teens.

CBK operates under the authority of the Riverside County Superintendent of Schools with the goal of preparing students for future success by providing a supportive school environment that focuses on increasing academic and pro-social skills.

The school offers a combination of high-quality learning opportunities, a rigorous learning environment, and strong interagency collaboration. Many of the CBK sites are located in local youth opportunity centers, libraries, and school district settings. These partnerships provide guest speakers, mentors, field trips, career fairs, job shadowing, internships, and community service opportunities, including wrap-around services.

The CBK Charter School incorporates an individualized instruction/independent study model via a student-tailored standards-based curriculum as the primary plan. Students are also enrolled in on-line coursework to increase their technology experiences while completing credit recovery, CTE classes, elective classes, foreign language, a-g courses, and AP classes. A classroom-based instruction model is also used for intervention and CAHSEE preparation workshops.

CBK students prepare to earn their high school diploma, GED, or the California High School Proficiency Exam. The CBK College Connection Program offers students opportunities to visit colleges and trade schools to learn about financial aid and college matriculation processes.

Goals and actions in the Local Control Accountability Plan (LCAP) are aligned to the state priority areas with the exception of parent involvement. Eighty-six percent of the students enrolled in CBK during the 2013-2014 school year were 18 years or older. Due the typical age of our students, many students are living independently of their parents and consequently our goals and actions are focused on teaching them adult life skills they need to be successful. However, parent involvement remains a priority for CBK and we strive to create meaningful opportunities for parent involvement in our school advisory council and in our direct services to students.

In the 2015-16 LCAP, data from 2014-15 was used to establish future targets for the LCAP goals. In some cases, data was unavailable or the data were based on small numbers so targets were continued pending the establishment of reliable baseline measures. Due to the nature of dropout prevention and recovery, the CBK program will continue to use the County Dropout and Graduation rates for the Come Back Kids Charter.

LEA: Come Back Kids Contact: Janice Delagrammatikas, Principal, jdelagrammatikas@rcoe.us, (951)826-6461 LCAP Year: 2015-2016

Local Control and Accountability Plan and Annual Update Template

The Local Control and Accountability Plan (LCAP) and Annual Update Template shall be used to provide details regarding local educational agencies' (LEAs) actions and expenditures to support pupil outcomes and overall performance pursuant to Education Code sections 52060, 52066, 47605.5, and 47606.5. The LCAP and Annual Update Template must be completed by all LEAs each year.

For school districts, pursuant to Education Code section 52060, the LCAP must describe, for the school district and each school within the district, goals and specific actions to achieve those goals for all pupils and each subgroup of pupils identified in Education Code section 52052, including pupils with disabilities, for each of the state priorities and any locally identified priorities.

For county offices of education, pursuant to Education Code section 52066, the LCAP must describe, for each county office of education-operated school and program, goals and specific actions to achieve those goals for all pupils and each subgroup of pupils identified in Education Code section 52052, including pupils with disabilities, who are funded through the county office of education Local Control Funding Formula as identified in Education Code section 2574 (pupils attending juvenile court schools, on probation or parole, or mandatorily expelled) for each of the state priorities and any locally identified priorities. School districts and county offices of education may additionally coordinate and describe in their LCAPs services provided to pupils funded by a school district but attending county-operated schools and programs, including special education programs.

Charter schools, pursuant to Education Code sections 47605, 47605.5, and 47606.5, must describe goals and specific actions to achieve those goals for all pupils and each subgroup of pupils identified in Education Code section 52052, including pupils with disabilities, for each of the state priorities as applicable and any locally identified priorities. For charter schools, the inclusion and description of goals for state priorities in the LCAP may be modified to meet the grade levels served and the nature of the programs provided, including modifications to reflect only the statutory requirements explicitly applicable to charter schools in the Education Code.

The LCAP is intended to be a comprehensive planning tool. Accordingly, in developing goals, specific actions, and expenditures, LEAs should carefully consider how to reflect the services and related expenses for their basic instructional program in relationship to the state priorities. LEAs may reference and describe actions and expenditures in other plans and funded by a variety of other fund sources when detailing goals, actions, and expenditures related to the state and local priorities. LCAPs must be consistent with school plans submitted pursuant to Education Code section 64001. The information contained in the LCAP, or annual update, may be supplemented by information contained in other plans (including the LEA plan pursuant to Section 1112 of Subpart 1 of Part A of Title I of Public Law 107-110) that are incorporated or referenced as relevant in this document.

For each section of the template, LEAs shall comply with instructions and should use the guiding questions as prompts (but not limits) for completing the information as required by statute. Guiding questions do not require separate narrative responses. However, the narrative response and goals and actions should demonstrate each guiding question was considered during the development of the plan. Data referenced in the LCAP must be consistent with the school accountability report card where appropriate. LEAs may resize pages or attach additional pages as necessary to facilitate completion of the LCAP.

State Priorities

The state priorities listed in Education Code sections 52060 and 52066 can be categorized as specified below for planning purposes, however, school districts and county offices of education must address each of the state priorities in their LCAP. Charter schools must address the priorities in Education Code section 52060(d) that apply to the grade levels served, or the nature of the program operated, by the charter school.

A. Conditions of Learning:

Basic: degree to which teachers are appropriately assigned pursuant to Education Code section 44258.9, and fully credentialed in the subject areas and for the pupils they are teaching; pupils have access to standards-aligned instructional materials pursuant to Education Code section 60119; and school facilities are maintained in good repair pursuant to Education Code section 17002(d). (Priority 1)

Implementation of State Standards: implementation of academic content and performance standards and English language development standards adopted by the state board for all pupils, including English learners. (Priority 2)

Course access: pupil enrollment in a broad course of study that includes all of the subject areas described in Education Code section 51210 and subdivisions (a) to (i), inclusive, of Section 51220, as applicable. (Priority 7)

Expelled pupils (for county offices of education only): coordination of instruction of expelled pupils pursuant to Education Code section 48926. (Priority 9)

Foster youth (for county offices of education only): coordination of services, including working with the county child welfare agency to share information, responding to the needs of the juvenile court system, and ensuring transfer of health and education records. (Priority 10)

B. Pupil Outcomes:

Pupil achievement: performance on standardized tests, score on Academic Performance Index, share of pupils that are college and career ready, share of English learners that become English proficient, English learner reclassification rate, share of pupils that pass Advanced Placement Exams with 3 or higher, share of pupils determined prepared for college by the Early Assessment Program. (Priority 4)

Other pupil outcomes: pupil outcomes in the subject areas described in Education Code section 51210 and subdivisions (a) to (i), inclusive, of Education Code section 51220, as applicable. (Priority 8)

C. Engagement:

Parental involvement: efforts to seek parent input in decision making at the district and each schoolsite, promotion of parent participation in programs for unduplicated pupils and special need subgroups. (Priority 3)

Pupil engagement: school attendance rates, chronic absenteeism rates, middle school dropout rates, high school dropout rates, high school graduations rates. (Priority 5)

School climate: pupil suspension rates, pupil expulsion rates, other local measures including surveys of pupils, parents and teachers on the sense of safety and school connectedness. (Priority 6)

Section 1: Stakeholder Engagement

Meaningful engagement of parents, pupils, and other stakeholders, including those representing the subgroups identified in Education Code section 52052, is critical to the LCAP and budget process. Education Code sections 52060(g), 52062 and 52063 specify the minimum requirements for school districts; Education Code sections 52066(g), 52068 and 52069 specify the minimum requirements for county offices of education, and Education Code section 47606.5 specifies the minimum requirements for charter schools. In addition, Education Code section 48985 specifies the requirements for translation of documents.

Instructions: Describe the process used to consult with parents, pupils, school personnel, local bargaining units as applicable, and the community and how this consultation contributed to development of the LCAP or annual update. Note that the LEA's goals, actions, services and expenditures related to the state priority of parental involvement are to be described separately in Section 2. In the annual update boxes, describe the stakeholder involvement process for the review, and describe its impact on, the development of the annual update to LCAP goals, actions, services, and expenditures.

Guiding Questions:

- 1) How have applicable stakeholders (e.g., parents and pupils, including parents of unduplicated pupils and unduplicated pupils identified in Education Code section 42238.01; community members; local bargaining units; LEA personnel; county child welfare agencies; county office of education foster youth services programs, court-appointed special advocates, and other foster youth stakeholders; community organizations representing English learners; and others as appropriate) been engaged and involved in developing, reviewing, and supporting implementation of the LCAP?
- 2) How have stakeholders been included in the LEA's process in a timely manner to allow for engagement in the development of the LCAP?
- 3) What information (e.g., quantitative and qualitative data/metrics) was made available to stakeholders related to the state priorities and used by the LEA to inform the LCAP goal setting process? How was the information was made available?
- 4) What changes, if any, were made in the LCAP prior to adoption as a result of written comments or other feedback received by the LEA through any of the LEA's engagement processes?
- 5) What specific actions were taken to meet statutory requirements for stakeholder engagement pursuant to Education Code sections 52062, 52068, and 47606.5, including engagement with representatives of parents and guardians of pupils identified in Education Code section 42238.01?
- 6) What specific actions were taken to consult with pupils to meet the requirements 5 CCR 15495(a)?
- 7) How has stakeholder involvement been continued and supported? How has the involvement of these stakeholders supported improved outcomes for pupils, including unduplicated pupils, related to the state priorities?

Involvement Process

Students, parents, staff, and community stakeholders were involved in the development of the Come Back Kids 2015-2016 LCAP. They were involved in the development of the needs analysis through surveys, discussions, and the analysis of quantitative data at various forums that included School Advisory Council meetings (SAC), Student Leadership meetings, Staff meetings, a Google LCAP Survey, and parent breakfasts. Stakeholders reviewed 2013-2014 California High School Exit Exam (CAHSEE) English Language Arts (ELA) and Math data, Early Assessment Program (EAP) results, 2013-2014 graduation rates, 2013-2014 College Connection results, Annual Measurable Achievement results (AMAO) results for English Learners, and 2013-2014 Highly-Qualified Teacher (HQT) data.

Stakeholders also reviewed qualitative data that included 2013-2014 HSGI RISE Student Satisfaction Survey results, LCAP parent surveys/written feedback, and responses from students. Staff stakeholders read current research/articles, engaged in discussions about best practices, and brainstormed ideas/actions for the LCAP.

Impact on LCAP

Impact on LCAP identified by students, parents and community stakeholders:

- More classes
- More activities including leadership activities
- More teachers
- More Tutoring Lab hours
- Childcare options
- More focus on CAHSEE
- More computers
- Extended hours
- More sites
- Incentives for attendance
- Night classes
- Bus passes

A Google LCAP Survey was conducted in January and February to collect feedback and suggestions from stakeholders regarding the current LCAP implementation and suggestions for the future. CSEA Union representatives from the classified staff and RCOTA Union representatives from the teaching staff were also invited to respond.

The Come Back Kids staff reviewed the draft LCAP plan and commented on goals, targets, and actions on 11/12/14 and 3/12/15. The SACs and the CBK Student Leadership met on 3/12/2015 to review progress on the draft and met on May 12, 2015 for final review and consultation.

The LCAP input meetings from November 2014 through May 2015 included teachers, classified staff members, counselors, students, and parents. Members from Riverside County RCOTA and CSEA were invited to comment on the document and they contributed input on April 27th. A public meeting was held on 6/15/15 for the final Come Back Kids 2015-2016 LCAP approval.

Annual Update:

Staff, parents, and students were involved in the review and analysis of the LCAP Annual Update at meetings from December 2014 to January 2015. Stakeholders reviewed quantitative data, which included California High School Exit Exam (CAHSEE) English-language arts and math pass and proficiency rates, 2013-2014 Early Assessment Program (EAP) results, 2013-2014 graduation rates, 2013-2014 College Connection results.

Stakeholders also reviewed qualitative data that included 2013-2014 RISE Student Satisfaction Survey responses. Stakeholders engaged in discussions about the progress of the implementation of actions in the LCAP Annual Update.

The first Annual Update meeting was convened on November 11, 2014 at Moreno Valley Regional Learning Center with 23 present, including teachers, classified staff members, principal, and counselor. The second Annual Update meeting was held on March 12, 2015, with 16 present, including teachers, counselor, principal, and classified staff members.

- Science labs
- More Career Technical Education classes
- Include learning styles
- Continue efforts to get students connected with college
- More community outreach
- Volunteer opportunities
- Parent student conferences
- More communication with parents and notice of activities
- Recognition events
- More Fine Art classes
- An annual calendar of activities
- A better web page
- Opportunities for students to check out computers
- More small group instruction
- College Prep classes

Annual Update:

Stakeholders suggested the following additions/changes:

- Combine LCAP Goals 1 and 2 into one goal because the actions are the same for each goal.
- New goals were not recommended. Recommended that the 2015-2016 LCAP have five goals.
- The development of lessons that integrate literacy in history-social science.
- Continue providing Verification Process for Special Settings (VPSS) for teachers
- Based on the CAHSEE and CELDT/ELPAC data for EL students, continue staff development on ELD instruction for integrated and designated ELD.
- Teachers need specific professional development on instructional strategies for Integrated Math using the new textbook.

Instructions:

All LEAs must complete the LCAP and Annual Update Template each year. The LCAP is a three-year plan for the upcoming school year and the two years that follow. In this way, the program and goals contained in the LCAP align with the term of a school district and county office of education budget and multiyear budget projections. The Annual Update section of the template reviews progress made for each stated goal in the school year that is coming to a close, assesses the effectiveness of actions and services provided, and describes the changes made in the LCAP for the next three years that are based on this review and assessment.

Charter schools may adjust the table below to align with the term of the charter school's budget that is submitted to the school's authorizer pursuant to Education Code section 47604.33.

For school districts, Education Code sections 52060 and 52061, for county offices of education, Education Code sections 52066 and 52067, and for charter schools, Education Code section 47606.5 require(s) the LCAP to include a description of the annual goals, for all pupils and each subgroup of pupils, to be achieved for each state priority as defined in 5 CCR 15495(i) and any local priorities; a description of the specific actions an LEA will take to meet the identified goals; a description of the expenditures required to implement the specific actions; and an annual update to include a review of progress towards the goals and describe any changes to the goals.

To facilitate alignment between the LCAP and school plans, the LCAP shall identify and incorporate school-specific goals related to the state and local priorities from the school plans submitted pursuant to Education Code section 64001. Furthermore, the LCAP should be shared with, and input requested from, schoolsite-level advisory groups, as applicable (e.g., schoolsite councils, English Learner Advisory Councils, pupil advisory groups, etc.) to facilitate alignment between school-site and district-level goals and actions. An LEA may incorporate or reference actions described in other plans that are being undertaken to meet the goal.

Using the following instructions and guiding questions, complete a goal table (see below) for each of the LEA's goals. Duplicate and expand the fields as necessary.

Goal: Describe the goal:

When completing the goal tables, include goals for all pupils and specific goals for school sites and specific subgroups, including pupils with disabilities, both at the LEA level and, where applicable, at the schoolsite level. The LEA may identify which school sites and subgroups have the same goals, and group and describe those goals together. The LEA may also indicate those goals that are not applicable to a specific subgroup or schoolsite.

Related State and/or Local Priorities: Identify the state and/or local priorities addressed by the goal by placing a check mark next to the applicable priority or priorities. The LCAP must include goals that address each of the state priorities, as defined in 5 CCR 15495(i), and any additional local priorities; however, one goal may address multiple priorities.

Identified Need: Describe the need(s) identified by the LEA that this goal addresses, including a description of the supporting data used to identify the need(s).

Schools: Identify the school sites to which the goal applies. LEAs may indicate "all" for all schools, specify an individual school or a subset of schools, or specify grade spans (e.g., all high schools or grades K-5).

Applicable Pupil Subgroups: Identify the pupil subgroups as defined in Education Code section 52052 to which the goal applies, or indicate "all" for all pupils.

Expected Annual Measurable Outcomes: For each LCAP year, identify and describe specific expected measurable outcomes for all pupils using, at minimum, the applicable required metrics for the related state priorities. Where applicable, include descriptions of specific expected measurable outcomes for school sites and specific subgroups, including pupils with disabilities, both at the LEA level and at the schoolsite level.

The metrics used to describe the expected measurable outcomes may be quantitative or qualitative, although the goal tables must address all required metrics for every state priority in each LCAP year. The required metrics are the specified measures and objectives for each state priority as set forth in Education Code sections 52060(d) and 52066(d). For the pupil engagement priority metrics, LEAs must calculate the rates specified in Education Code sections 52060(d)(5)(B), (C), (D) and (E) as described in the Local Control Accountability Plan and Annual Update Template Appendix, sections (a) through (d).

Actions/Services: For each LCAP year, identify all annual actions to be performed and services provided to meet the described goal. Actions may describe a group of services that are implemented to achieve the identified goal.

Scope of Service: Describe the scope of each action/service by identifying the school sites covered. LEAs may indicate "all" for all schools, specify an individual school or a subset of schools, or specify grade spans (e.g., all high schools or grades K-5). If supplemental and concentration funds are used to support the action/service, the LEA must identify if the scope of service is districtwide, schoolwide, countywide, or charterwide.

Pupils to be served within identified scope of service: For each action/service, identify the pupils to be served within the identified scope of service. If the action to be performed or the service to be provided is for all pupils, place a check mark next to "ALL."

For each action and/or service to be provided above what is being provided for all pupils, place a check mark next to the applicable unduplicated pupil subgroup(s) and/or other pupil subgroup(s) that will benefit from the additional action, and/or will receive the additional service. Identify, as applicable, additional actions and services for unduplicated pupil subgroup(s) as defined in Education Code section 42238.01, pupils redesignated fluent English proficient, and/or pupils subgroup(s) as defined in Education Code section 52052.

Budgeted Expenditures: For each action/service, list and describe budgeted expenditures for each school year to implement these actions, including where those expenditures can be found in the LEA's budget. The LEA must references all fund sources for each proposed expenditure. Expenditures must be classified using the California School Accounting Manual as required by Education Code sections 52061, 52067, and 47606.5.

Guiding Questions:

- 1) What are the LEA's goal(s) to address state priorities related to "Conditions of Learning"?
- 2) What are the LEA's goal(s) to address state priorities related to "Pupil Outcomes"?
- 3) What are the LEA's goal(s) to address state priorities related to parent and pupil "Engagement" (e.g., parent involvement, pupil engagement, and school climate)?
- 4) What are the LEA's goal(s) to address any locally-identified priorities?
- 5) How have the unique needs of individual school sites been evaluated to inform the development of meaningful district and/or individual schoolsite goals (e.g., input from site level advisory groups, staff, parents, community, pupils; review of school level plans; in-depth school level data analysis, etc.)?
- 6) What are the unique goals for unduplicated pupils as defined in Education Code sections 42238.01 and subgroups as defined in section 52052 that are different from the LEA's goals for all pupils?
- 7) What are the specific expected measurable outcomes associated with each of the goals annually and over the term of the LCAP?
- 8) What information (e.g., quantitative and qualitative data/metrics) was considered/reviewed to develop goals to address each state or local priority?
- 9) What information was considered/reviewed for individual school sites?
- 10) What information was considered/reviewed for subgroups identified in Education Code section 52052?
- 11) What actions/services will be provided to all pupils, to subgroups of pupils identified pursuant to Education Code section 52052, to specific schoolsites, to English learners, to low-income pupils, and/or to foster youth to achieve goals identified in the LCAP?
- 12) How do these actions/services link to identified goals and expected measurable outcomes?
- 13) What expenditures support changes to actions/services as a result of the goal identified? Where can these expenditures be found in the LEA's budget?

GOAL:	Goal 1: Stilistening, a	udents will demonstrate proficiency in the California State Standards in reading, writing, speaking and math.	Related State and/or Local Priorities: 1 2 3 4 5 6 7 8 COE only: 9 10 Local: Specify
		The Academic Performance Index and scores on the California Assessment of Student Performance and development of the 2015-2016 LCAP. Students established a baseline for the newly created short-cycle mathematics in 2015. In 2014-2015, the Come Back Kids Charter implemented the California Standard the first time. The percent of students scoring 70% or higher on the California Standards short-cycle ass However the number of students tested was very low (40 in ELA and 28 in Math).	Progress (CAASPP) were not available for the assessments in English-language arts and s in English-language arts and mathematics for
Identified Need:		To develop actions for Goal 1, stakeholders analyzed the progress on the Annual Update, preliminary sharesearch/literature on instructional strategies and programs to meet student needs (Education Week, 201 data from the short-cycle assessments, the textbook sufficiency information, staff input, parent feedback and focus group discussions, to improve academic achievement, students need additional instructional structure increased access to technology for learning, and new textbooks aligned to the California Math Standards Based on the data from the short-cycle assessments, staff input, parent feedback (surveys and meetings) improve academic achievement, low income students need intervention programs in English-language and programs are considered.	5; Watt, Huerta, & Alkan, 2011). Based on the (surveys and meetings), and student surveys trategies in math for the California Standards, s. , student surveys and focus group discussions to

	differentiated instruction.						
	technology integration, and differentiated instructional strategies to	action. Teache meet student ia under No C	ed Teacher (HQT) data, teachers need professional development in Integers need time one Wednesday per month to analyze student achievement needs. Teachers (new and veteran) need the Verification Process for Sp. Child Left Behind. In order to enhance teacher success and retention, teacher address individual teacher needs.	data in order to ecial Settings in			
Goal Applies to:	Schools: School wide						
Goal Applies to.	Applicable Pupil Subgroups: All						
LCAP Year 1: 2015-16							
	Use 2015 CAASPP data to set 2016 targets for	or measuring	California State Standards in ELA and math proficiency.				
	By June 2016, 20% of all continuously enrolle assessments in ELA.	ed students, is	n the aggregate and for each subgroup will score a minimum of 70% on	the short cycle			
	By June 2016, 20% of all continuously enrolled students, in the aggregate and for each subgroup will score a minimum of 70% on the short cycle assessments in Math.						
	By June 2016, the percentage of students who increase their lexile level at least two lexile levels as measured by Accucess post-tests will be at 20%.						
	By June of 2016, the percentage of students who pass the CAHSEE in ELA will increase from 38.5%.to 40.5%.						
Expected Annual	By June of 2016, students who score proficient in the CAHSEE in ELA will increase from 11% to 13%.						
Measurable Outcomes:	By June of 2016, the percentage of students who pass the CAHSEE in math will increase from 34% to 36%.						
	By June of 2016, students who score proficient in the CAHSEE in math will increase from 4% to 6%.						
	By June 2016, teachers will continue professional development in California State Standards and expand to include NGSS and social science literacy skills.						
	By June 2016, increase percent of HQT from 48.7% to 53.7%.						
	By June 2016, 90% of CBK teachers will be of	By June 2016, 90% of CBK teachers will be contracted employees of RCOE.					
	Maintain Textbook Sufficiency.						
	** CAHSEE metrics will not apply if the as	ssessment is	discontinued by State of California.				
Actions/Services	Sco	cope of	Pupils to be served within identified scope of service	Budgeted			

	Service		Expenditures
Update and implement the California State Standards maps, units of study, and short cycle assessments in ELA/ELD and math. Research: California State Standards. CDE, March 2013. Formative Assessment & Standards-Based Grading. Marzano, 2010. Visible Learning for Teachers: Maximizing Impact on Learning. Hatte, 2012.	All. School-wide.		Extra duty hourly teacher pay July 9-15: \$20,000 CBK Budget. Key Data/OARS Inspect Contract: \$27,000 CBK Budget.
Implement ELD standards in ELA units of study with support from principal, TOSA/consultants, and collaboration during PLCs. Research: California State Standards. CDE, March 2013.	All. School-wide.	_ALL OR:Low Income pupils✓_English LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Total: \$47,000 No Cost - Listed under staff development.
Develop standards maps and assessments for the next generation science standards. Research: California State Standards. CDE, March 2013.	All. School-wide.	✓_ALL OR: _Low Income pupilsEnglish Learners _Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Extra duty hourly teacher pay: \$10,000 CBK Budget. Total: \$10,000
Adopt math textbooks and informational text (open source) and continue implementation of the staircase of text complexity based on the text complexity tool. Research: California State Standards. CDE, March 2013.	All. School-wide.	✓ALL OR: _Low Income pupilsEnglish Learners _Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Math Textbook adoption: \$85,000 CBK Budget. Total: \$85,000

Purchase tablets/computers for instruction in the California State Standards in ELA and math. Research: California eLearning Framework. CCSESA, August 2013. California State Standards. CDE, March 2013.	All. School-wide.	ALL OR: ✓_Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Tablets with keyboards: \$5,000 CBK Budget. Printers: \$3,000 CBK Budget. Total: \$8,000
Provide BTSA and VPSS to meet content area qualifications in the core subject areas. The teachers who need history-social-science certifications will be completed. Research: Elementary and Secondary Education Act: Teacher Requirements Resource Guide. CDE, November 2011.	All. School-wide.	✓ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	14 VPSS certifications: \$13,300. CBK Budget. BTSA for teachers: \$2,000 CBK Budget. Total: \$15,300
Provide staff development for teachers on Wednesdays each month during PLCs and through external conferences. Provide follow-up in-class support for teachers from TOSAs/consultants. Research: Revisiting Professional Learning Communities at Work: New insights for improving schools. Dufours & Eaker, (2008).	All. School-wide.	✓_ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Mileage to PLCs: \$11,385. Travel and conferences \$20,000. Total: \$31,385
Develop and implement learning activities that incorporate collaborative conversations, speaking and listening, and presentations using technology. Research: California State Standards. CDE, March 2013.	All. School-wide.	✓_ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Materials for instruction: \$2,000. Total: \$2,000
Coordinate with local colleges and universities to increase recruitment of teachers who are dual credentialed with a multiple subject, or single subject and a mild to moderate special education credential. Research: Elementary and Secondary Education Act: Teacher Requirements Resource Guide. CDE, November 2011,	All. School-wide.	ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficient✓_Other Subgroups:(Specify)_Students with disabilities (SWD)	Materials for recruiting new teachers to RCOE: Edjoin \$500.
Integrate academic standards through technology that require research, problem solving, writing, speaking and listening, communication, and collaboration.	All. School- wide.	✓_ALL OR: _Low Income pupilsEnglish Learners	Materials for instruction: \$2,000.

Research: California State Standards. CDE, March 2013.		Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Total: \$2,000
Implement Technology Teacher Leaders at each site and train teachers on the Haiku Learning Management System and Google Classroom Apps one Wednesday PLC each month. Research: California eLearning Framework. CCSESA, August 2013.	All. School-wide.	✓_ALL OR: _Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Four Tech Teacher Leaders (hourly pay): \$4,504. Total: \$4,504
Use data from PLC data teams meetings to identify students for extended learning time, small group instruction, reading intervention, math intervention, CAHSEE intervention, Plato credit recovery, and tutoring. Research: Visible Learning. A synthesis of over 800 meta-analyses relating to achievement. Hatte, 2009. Research: Pyramid response to intervention. RTI. Buffum, Mattos, & Weber, 2009.	All. Schoolide.	ALL OR: Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOtherSubgroups:(Specify)SWD	Plato Contract accounted for in Goal 4.
Modify lessons based on data and IEP goals during PLCs on the 4 th Wednesday of the month and provide differentiated instruction with support from TOSAs. Research: Lessons from California Districts Showing Unusually Strong Academic Performance for Students in Special Education. WestEd, January 2011.	All. School-wide.	_ALL OR: Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther✓Subgroups:(Specify)SWD	Materials for monitoring: \$2,000 Total: \$2,000
Implement tutoring program at all sites. Provide tutors for students for targeted assistance in the core subject areas and train teachers on WICOR strategies (writing, inquiry, collaboration, organization, and reading). Research: Pyramid response to intervention. RTI. Buffum, Mattos, & Weber, 2009.	All. School-wide.	ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)SWD	Tutors (hourly pay): \$48,000. Total: \$24,000
Schedule CAHSEE, reading and math intervention, after school tutoring, and credit recovery for students who are not meeting grade-level standards as a component of Response to Intervention /Multi-Tiered System of Support. Research: Visible Learning. A synthesis of over 800 meta-analyses relating to achievement. Hatte, 2009. Pyramid response to intervention. RTI. Buffum, Mattos, & Weber,	All. School-wide.	ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)SWD	Plato Contract accounted for in Goal 4.

2009.					
Continue in	nplementation of an online learning management	All. School-	<u>✓</u> _ALL		Haiku Learning
system for	students. (Haiku).	wide	OR:		management
			Low Income pupilsEnglish Learner	s	system: \$4 per
Research:	California eLearning Framework. CCSESA, August		Foster YouthRedesignated fluent E		user.
2013.	, ,		Subgroups:(Specify)	<i>C</i> 1 ==	
			3/		Total: \$3,000
					, , , , , , , , , , , , , , , , ,
Purchase ar	nd deploy additional textbooks to replace lost text	All. School-	✓_ALL		Replacement
books.	1 7	wide	OR:		textbooks:
			Low Income pupilsEnglish Learners		\$50,000
			Foster YouthRedesignated fluent English proficientOther		400,000
			Subgroups:(Specify)		Total: \$50,000
	Related State and/or Loca			Related State and/or Local	Priorities:
	1 (2 (2 4 (1 / 2 / 3 // 5	6 7 9 /	
GOAL:	GOAL: Goal 1: Students will demonstrate proficiency in the California State Standards in reading, writing, speaking $1 \checkmark 2 \checkmark 3 4 \checkmark$		1_	_ 0 / 8	
	listoning and math				

GOAL:	Goal 1: Studlistening, ar	dents will demonstrate proficiency in the California State Standards in reading, writing, speaking ad math.	Related State and/or Local Priorities: 1 _				
Identified Need:		Students need instructional strategies in reading, writing, and math for the California State Standards and to pass the CAHSEE, extended learning time, access to technology and informational text, experiential learning activities, differentiated instruction, and highly-qualified teachers prepared for the California State Standards.					
Goal Appli	ies to:	Schools: School wide Applicable Pupil Subgroups: All					
LCAP Yea	ar 2: 2016-17						
		<u>Use 2016 CAASPP data to set 2017</u> targets for measuring ELA and math proficiency.					
		By June 2017, 22% of all continuously enrolled students, in the aggregate and for each subgroup, wil assessments in ELA.	ll score a minimum of 70% on the short cycle				
Expected Annual Measurable Outcomes:		By June 2017, 22% of all continuously enrolled students, in the aggregate and for each subgroup will score a minimum of 70% on the short cycle assessments in Math.					
		By June 2017, the percentage of students who read at the 10 th grade lexile level as measured by Accucess post-tests will in					
		By June of 2017, the percentage of students who pass the CAHSEE in ELA will increase from 40.5% to 42.5%.					

	By June of 2017, students who score proficient in the CAHSEE in ELA will increase from 13% to 15%.						
	By June of 2017, the percentage of students who pass the CAHSEE in math will increase from 36% to 38%.						
	By June of 2017, students who score proficient in the CAHSEE in math will increase from 6% to 8%.						
	By June 2017, maintain professional development in California State Standards and expand to include NGSS and social science literacy skills.						
	Maintain Textbook Sufficiency.						
	** CAHSEE metrics will not apply if the	he assessment is	discontinued by State of California.				
Actions/Services		Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures			
Update and implement the California State Standards maps, units of study, and short cycle assessments in ELA/ELD and math. Research: California State Standards. CDE, March 2013. Formative Assessment & Standards-Based Grading. Marzano, 2010. Visible Learning for Teachers: Maximizing Impact on Learning. Hatte, 2012. Implement ELD standards in ELA units of study with support		All. School-		Extra duty hourly teacher pay July 9-15: \$20,000 CBK Budget. Key Data/OARS Inspect contract: \$27,000 CBK Budget. Total: \$47,000 No Cost - Listed			
from principal, Tosa/consultants, and collaboration during PLCs Research: California State Standards. CDE, March 2013.		wide.	OR:Low Income pupils✓_English LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	under staff development.			
science standards.	nd assessments for the next generation e Standards. CDE, March 2013.	All. School-wide.	✓_ALL OR: _Low Income pupilsEnglish Learners _Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Teacher hourly pay: \$10,000 CBK Budget. Total: \$5,950			

Adopt Science textbooks and informational text (open source) and continue implementation of the staircase of text complexity based on the text complexity tool. Research: California State Standards. CDE, March 2013.	All. School-wide.	✓ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Science Textbook adoption: \$170,000 CBK Budget. Instructional Supplies: \$10,000 CBK Budget. Total: \$180,000
Purchase tablets/computers for instruction in the California State Standards in ELA and math. Research: California eLearning Framework. CCSESA, August 2013. California State Standards. CDE, March 2013.	All. School-wide.	_ALL OR: ✓ Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Tablets with keyboards: \$27,000 CBK Budget. Printers: \$5,000 CBK Budget. Technology support: \$28,819 and Technology Replacement Plan: \$2,584 CBK Budget. Infrastructure: 6,000 CBK Budget.
Provide BTSA and VPSS to meet content area qualifications in the core subject areas. The teachers who need history-social-science certifications will be completed. Research: Elementary and Secondary Education Act: Teacher Requirements Resource Guide. CDE, November 2011.	All. School-wide.	✓ ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Total: \$69,403 14 VPSS certifications: \$13,300 and BTSA for teachers: \$2,000 CBK Budget. Total: \$15,300
Provide staff development for teachers on Wednesdays each month during PLCs and through external conferences. Provide follow-up in-class support for teachers from TOSAs/ consultants.	All. School-wide.	✓_ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther	Mileage to PLCs: \$11,385. Travel and External

Research: Revisiting Professional Learning Communities at Work: New insights for improving schools. Dufours & Eaker,		Subgroups:(Specify)	Conferences: \$30,000.
(2008).			
			Total: \$41,385
Develop and implement learning activities that incorporate	All. School-	√ _{QP} ALL	Materials for
collaborative conversations, speaking and listening, and	wide.	OR:	instruction:
presentations using technology.		Low Income pupilsEnglish Learners	\$12,000.
B 1 G 116 1 G 2 G 1 1 GDT W 1 2012		Foster YouthRedesignated fluent English proficientOther	TF 4 1 012 00
Research: California State Standards. CDE, March 2013		Subgroups:(Specify)	Total: \$12,00
Coordinate with local colleges and universities to increase	All. School-	_ALL	Materials for
recruitment of teachers who are dual credentialed with a multiple	wide.	OR:	introducing new
subject, or single subject and a mild to moderate special education		Low Income pupilsEnglish Learners	teachers to
credential.		Foster YouthRedesignated fluent English proficient✓_Other	RCOE Edjoin:
		subbgroups:(Specify) SWD	\$500.
Research: Elementary and Secondary Education Act: Teacher			TD 4 1 0 500
Requirements Resource Guide. CDE, November 2011	A11 C 1 1	/ 477	Total \$500
Integrate academic standards through technology that require	All. School-	✓ ALL	Materials for
research, problem solving, writing, speaking and listening,	wide.	OR:	instruction:
communication, and collaboration.		Low Income pupilsEnglish Learners	\$12,000.
Descende California State Standards CDE Month 2012		Foster YouthRedesignated fluent English proficientOther	T-4-1, \$12.00
Research: California State Standards. CDE, March 2013.	A11 C 1 1	Subgroups:(Specify)	Total: \$12,00
Implement Technology Teacher Leaders at each site and train	All. School-	✓ ALL	Four Technology
teachers on the Haiku Learning Management System and Google	wide.	OR:	Teacher Leaders
Classroom Apps on one Wednesday PLC each month.		Low Income pupilsEnglish Learners	\$4,504 (hourly
Descende California I amino Emmando CCCECA Amondo		Foster YouthRedesignated fluent English proficientOther	pay).
Research: California eLearning Framework. CCSESA, August		Subgroups:(Specify)	Total, \$4.504
2013.	All. School-	ATT	Total: \$4,504
Use data from PLC data team meetings to identify students for		_ALL	Plato Contract
extended learning time, small group instruction, reading	wide.	OR:	accounted for in Goal 4.
intervention, math intervention, CAHSEE intervention, Plato		✓ Low Income pupils _✓ English Learners ✓ Foster YouthRedesignated fluent English proficient _✓ Other	Goal 4.
credit recovery, and tutoring.			
Research: Visible Learning. A synthesis of over 800 meta-		Subgroups:(Specify)_SWD	
analyses relating to achievement. Hatte, 2009.			
anaryses retaing to achievement. Hatte, 2007.			
RTI Pyramid response to intervention. RTI. Buffum, Mattos, &			
Weber, 2009.			
Modify lessons based on data and IEP goals during PLCs on the	All. School-	_ALL	Materials for
fourth Wednesday of the month and provide differentiated	wide.	OR:	monitoring:
instruction with support from TOSAs.		✓ Low Income pupils ✓ English Learners	\$5,000
modestion with support from 1 Oblis.	I.		Ψ5,000

Research: Lessons from California Districts Showing Unusually Strong Academic Performance for Students in Special Education. WestEd, January 2011.		✓ Foster YouthRedesignated fluent English proficient✓_Other Subgroups:(Specify)_SWD	Total: \$5,000
Implement tutoring program at all sites. Provide tutors for students for targeted assistance in the core subject areas and train teachers on WICOR strategies (writing, inquiry, collaboration, organization, and reading). Research: Pyramid response to intervention. RTI. Buffum, Mattos, & Weber, 2009.	All. School-wide.	ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)SWD	Tutors (hourly pay): \$48,000 Total: \$48,000
Schedule CAHSEE, reading and math intervention, after school tutoring, and credit recovery for students who are not meeting grade-level standards as a component of Response to Intervention /Multi-Tiered System of Support. Research: Visible Learning. A synthesis of over 800 meta-analyses relating to achievement. Hatte, 2009. Pyramid response to intervention. RTI. Buffum, Mattos, & Weber, 2009.	All. School-wide.	✓_ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)SWD	Plato Contract accounted for in Goal 4.
Continue implementation of an online learning management system for students (Haiku). Research: California eLearning Framework. CCSESA, August 2013.	All. School- wide	✓_ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Haiku Learning management system: \$4 per user. Total: \$3,000
Purchase and deploy additional textbooks to replace lost text books.	All. School-wide	✓_ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Replacement textbooks: 100,000. Total: \$100,000

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GOAL:			Related State and/or Local Priorities:
	Goal 1: Stu	dents will demonstrate proficiency in the California State Standards in reading, writing, speaking	1 2 3 4 5 6 7 8
	listening, a	nd math.	COE only: 9 10
			Local : Specify
Identified Need:		Students need instructional strategies in reading, writing, and math for the California State Standards and	d to pass the CAHSEE, extended learning time.

	access to technology and informational tex California State Standards	t, experiential lea	arning activities, differentiated instruction, and highly qualified teachers	s prepared for the	
	Schools: School wide				
Goal Applies to:	Applicable Pupil Subgroups: Al	1			
LCAP Year 3: 2017-18	* * * * * * * * * * * * * * * * * * * *				
	Use 2017 CAASPP data to set 2018 targ	ets for measuring	g California State Standards ELA and math proficiency.		
	By June 2018, 24% of all continuously e assessments in ELA and math.	enrolled students	in the aggregate and for each subgroup will score a minimum of 70% on	the short cycle	
	By June 2015, 24% of all continuously e assessments in ELA and math.	enrolled students	in the aggregate and for each subgroup will score a minimum of 70% on	the short cycle	
	By June 2018, the percentage of students	s who read at the	10 th grade lexile level as measured Accucess post-tests will be increased	from 22% to 24%.	
Expected Annual Measurable Outcomes:	By June of 2018, the percentage of students who pass the CAHSEE in ELA will increase from 42.5% to 45%.				
	By June of 2017, students who score proficient in the CAHSEE in ELA will increase from 13% to 15%.				
	By June of 2018, the percentage of students who pass the CAHSEE in math will increase from 38% to 40%.				
	By June of 2017, students who score proficient in the CAHSEE in math will increase from 6% to 8%.				
	By June of 2018, 90% of CBK teachers will work under a contract.				
	By June 2018, professional development in California State Standards and NGSS and social science literacy skills will be maintained.				
	Maintain Textbook Sufficiency.				
	** CAHSEE metrics will not apply if t		s discontinued by State of California.		
Actions/Services		Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures	
	he California State Standards maps, units	All. School-	<u>√</u> ALL	Extra duty	
of study, and short cycle	assessments in ELA/ELD and math.	wide.	OR:	hourly teacher pay July 9-15:	
Research: California St	ate Standards. CDE, March 2013.		Low Income pupilsEnglish Learners	\$20,000 CBK	
Formative Assessment & Standards-Based Grading. Marzano, 2010.			Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Budget. Key Data/OAR	

Visible Learning for Teachers: Maximizing Impact on Learning. Hatte, 2012. Implement ELD standards in ELA units of study with support from principal, TOSA/ consultants, and collaboration during PLCs. Research: California State Standards. CDE, March 2013.	All. School-wide.	ALL OR:Low Income pupilsEnglish LearnersFoster Youth✓Redesignated fluent English proficientOther Subgroups:(Specify)	Inspect Contract: \$27,000 CBK Budget. Total: \$57,000 No Cost - Listed under staff development.
Develop standards maps and assessments for the next generation science standards. Research: California State Standards. CDE, March 2013.	All. School-wide.	✓_ALL OR: _Low Income pupilsEnglish Learners _Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Teacher hourly pay: \$5,950 CBK Budget. Total: \$5,950
Adopt textbooks and informational text (open source) and continue implementation of the staircase of text complexity based on the text complexity tool. Research: California State Standards. CDE, March 2013.	All. School-wide.	✓ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Math Textbook adoption: \$170,000 CBK Budget. Instructional Supplies: \$10,000 CBK Budget.
Purchase tablets/computers for instruction in the California State Standards in ELA and math. Research: California eLearning Framework. CCSESA, August 2013. California State Standards. CDE, March 2013.	All. School-wide.	ALL OR: Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Total: \$180,000 Tablets with keyboards: \$27,000 CBK Budget. Printers: \$5,000 CBK Budget. Technology support: \$28,819 and Technology Replacement

			Plan: \$2,584 CBK Budget. Infrastructure: \$6,000 CBK Budget.
			Total: \$64,403
Provide BTSA and VPSS to meet content area qualifications in the core subject areas. The teachers who need history-social-science certifications will be completed. Research: Elementary and Secondary Education Act: Teacher Requirements Resource Guide. CDE, November 2011.	All. School-wide.		14 VPSS certifications: \$13,300 and BTSA for teachers: \$2,000 CBK Budget.
			Total: \$15,300
Provide staff development for teachers on Wednesdays each month during PLCs and through external conferences. Provide follow-up in-class support for teachers from TOSAs/ consultants. Research: Revisiting Professional Learning Communities at Work: New insights for improving schools. Dufours & Eaker, (2008).	All. School-wide.	✓_ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Mileage to PLCs: \$11,385. Travel and External Conferences: \$30,000.
(2008).			Total: \$41,385
Develop and implement learning activities that incorporate collaborative conversations, speaking and listening, and presentations using technology. Personnels, California State Standards, CDF, Moreh 2013	All. School-wide.	✓_ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Materials for instruction: \$12,000. Total: \$12,00
Research: California State Standards. CDE, March 2013		Subgroups:(Specify)	10tal: \$12,00
Coordinate with local colleges and universities to increase recruitment of teachers who are dual credentialed with a multiple subject, or single subject and a mild to moderate special education credential.	All. School-wide.	ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficient ✓_Other Subgroups:(Specify)SWD	Materials for introducing new teachers to RCOE EdJoin: \$500.
Research: Elementary and Secondary Education Act: Teacher			Total: \$500
Requirements Resource Guide. CDE, November 2011. Integrate academic standards through technology that require research, problem solving, writing, speaking and listening, communication, and collaboration.	All. Schoolwide.	✓_ALL OR:Low Income pupilsEnglish Learners	Total: \$500 Materials for instruction: \$12,000.

Research: California State Standards. CDE, March 2013.		Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Total: \$12,000
Implement Technology Teacher Leaders at each site and train teachers on the Haiku Learning Management System and Google Classroom Apps on one Wednesday PLC each month. Research: California eLearning Framework. CCSESA, August 2013.	All. School-wide.	✓_ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Four Technology Teacher Leaders (hourly pay): \$4,504. Total: \$4,504
Use data from PLC data team meetings to identify students for extended learning time, small group instruction, reading intervention, math intervention, CAHSEE intervention, Plato credit recovery, and tutoring. Research: Visible Learning. A synthesis of over 800 meta-analyses relating to achievement. Hatte, 2009. Pyramid response to intervention. RTI. Buffum, Mattos, & Weber, 2009.	All. School-wide.	ALL OR: ✓_Low Income pupils✓English Learners ✓_Foster YouthRedesignated fluent English proficient✓Other Subgroups:(Specify) SWD	Plato Contract accounted for in Goal 4.
Modify lessons based on data and IEP goals during PLCs on the 4 th Wednesday of the month and provide differentiated instruction with support from TOSAs. Research: Lessons from California Districts Showing Unusually Strong Academic Performance for Students in Special Education. WestEd, January 2011.	All. School-wide.	ALL OR: Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)SWD	Materials for monitoring: \$5,000. Total: \$5,000
Implement tutoring program at all sites. Provide tutors for students for targeted assistance in the core subject areas and train teachers on WICOR strategies (writing, inquiry, collaboration, organization, and reading). Research: Pyramid response to intervention. RTI. Buffum, Mattos, & Weber, 2009.	All. School-wide.	_ALL OR:	Tutor (hourly pay): \$48,000. Total: \$48,000
Schedule CAHSEE, reading and math intervention, after school tutoring, and credit recovery for students who are not meeting grade-level standards as a component of Response to Intervention/ Multi-Tiered System of Support. Research: Visible Learning. A synthesis of over 800 meta-analyses relating to achievement. Hatte, 2009.	All. School-wide.	_ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)_SWD	Plato Contract accounted for in Goal 4.

Pyramid response to intervention. RTI. Buffum, Mattos, & Weber, 2009.			
Continue implementation of an online learning management system for students (Haiku).	All. School- wide	✓_ALL OR:Low Income pupilsEnglish Learners	Haiku Learning management system: \$4 per
Research: California eLearning Framework. CCSESA, August 2013.		Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	user. Total: \$3,000
Purchase and deploy additional textbooks to replace lost text books.	All. School- wide	✓_ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther	Replacement textbooks: 100,000.
		Subgroups:(Specify)	Total: \$100,000

GOAL:	Goal 2: All emotional le	students will be engaged in a positive school arning.	ol environment tha	at promotes regular attendance and social -	Related State and/or Local I 1_\(\subset 2_ 3_ 4_ 5 \subset 4_ 8_\(\subset 2_ \) COE only: 9 10 Local: Specify	
Identified N	Need:	Students need programs to improve attenda	nce and increase	school engagement.		
Goal Applies to: Schools: School wide Applicable Pupil Subgroups: All						
LCAP Yea	r 1: 2015-16					
Expected Annual Measurable Outcomes: By June 2016, the student attendance rate will increase from 82.9% to 84%. By June 2016, students who agree on the "program support and relationship" items on the RISE Student Satisfaction Survey will maintain at 9 By June 2016, 90% of full time contracted teachers will be trained in SEL strategies such as PBIS, Capturing Kids Hearts, Developmental Ass Restorative Justice.						
Actions/Services		Scope of Service	Pupils to be served within identified scope	e of service	Budgeted Expenditures	
Provide teachers with monthly training on social-emotional		All. School-	<u></u> ALL		Teacher Training	

learning, emphasizing skills on decision-making, social-emotional behavior, and bullying prevention. Research: The importance of being in school: A report on absenteeism in the nation's public schools. Balfanz & Vaughan. Johns Hopkins University, School of Education, May 2012.	wide	OR: ✓ Low Income pupils ✓ English Learners ✓ Foster Youth _Redesignated fluent English proficientOther Subgroups:(Specify) SWD	(8 sessions throughout school year). Total: \$10,000
Improve student attendance by building students motivation, self-discipline, and responsibility for their actions and performance. Provide coaching for students on SEL managed in an LMS, with weekly in-person teacher meetings, and a culminating event. Research: The importance of being in school: A report on absenteeism in the nation's public schools. Balfanz & Vaughan. Johns Hopkins University, School of Education, May 2012.	All. School-wide	ALL_OR:	Development of SEL course on LMS (8 modules with culminating event). Total:\$10,000
Provide crisis counseling and intervention for students and staff.	All. School-wide	✓_ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Cost is included under Counselor salaries in goal 4.
Provide teachers with monthly attendance data to monitor and implement attendance incentives along with weekly attendance counseling sessions. Research: The importance of being in school: A report on absenteeism in the nation's public schools. Balfanz & Vaughan. Johns Hopkins University, School of Education, May 2012.	All. School-wide	✓_ALL OR: _Low Income pupilsEnglish Learners _Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Attendance incentives, leadership activities (22 teachers @ \$250). Total: \$1,100
Review the RISE Student Satisfaction Survey results with CBK stakeholders and gather suggestions for program improvement. Administer RISE Student Satisfaction Survey. Research: KeyData Systems RISE Survey Report. Riverside County Office of Education (2012).	All. School-wide	✓ALL OR: Low Income pupilsEnglish Learners Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Administer RISE Student Satisfaction Survey: \$500. Total: \$500
Purchase one day bus passes for students to improve attendance. Research: The importance of being in school: A report on absenteeism in the nation's public schools. Balfanz & Vaughan. Johns Hopkins University, School of Education, May 2012.	All. School-wide	ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)_SWD	\$3,000 Bus Passes Total: \$3,000

Foster YouthRedesignated fluent English proficientOther ogroups:(Specify)	educational outreach supplies: \$5,000.
_ALL : Low Income pupilsEnglish Learners Foster YouthRedesignated fluent English proficientOther ogroups:(Specify)	Total: \$5,000 Dropout Prevention Specialist Salary: \$60,000. Materials: \$1,500. Total: \$61,500
_ALL : Low Income pupilsEnglish Learners Foster YouthRedesignated fluent English proficientOther egroups:(Specify)	Materials for ILPs: \$500. Total: \$500
_ALL : Low Income pupilsEnglish Learners Foster YouthRedesignated fluent English proficientOther ogroups:(Specify)	Teambuilding Retreat (30 students, 6 advisors): \$1000. Transportation and Materials: \$2,000. Yearly site activities: \$3000. Prom: \$8,800. Grad Night: \$2,000.
: Lov Fos ogr A _A	w Income pupilsEnglish Learners ster YouthRedesignated fluent English proficientOther roups:(Specify) ALL w Income pupilsEnglish Learners ster YouthRedesignated fluent English proficientOther

Provide professional development for teachers on best practices for independent study programs in the areas of student retention, student achievement, meeting the needs of students with special needs, utilizing technology in an independent study program, involving stakeholders, and meeting State operational requirements. Identify a web-based gradebook (parent portal). Research: Epstein's <i>Framework of Six Types of Parent Involvement</i> . Center on School, Family, and Community	All. School-wide All. School-wide		Eight teachers to attend CCIS Conference: \$5,800. Total: \$5,800 Costs for system, \$10,000 Total: \$10,000
Partnerships, Johns Hopkins University, 2011. Involve students and parents in decision-making and advisory functions for the purpose of program review and improvement in support of academic accountability through the School Advisory Council. Research: School, Family, and Community Partnerships: Your Handbook for Action, Third Edition. Epstein, 2009.	All. School-wide	Subgroups:(Specify) ✓_ALL OR: Low Income pupilsEnglish Learners Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Materials for meetings. Total: \$250
Improve school communication with students and parents by continuing implementation of Remind 101, email, and other forms of electronic communication to promote positive school attendance. Research: Epstein's <i>Framework of Six Types of Parent Involvement</i> . Center on School, Family, and Community Partnerships, Johns Hopkins University, 2011.	All. School-wide	✓ ALL OR: _Low Income pupilsEnglish Learners _Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	No Cost
Provide custodial services to maintain clean and safe facilities. Research: Williams requirement, CDE.	All. School-wide	✓ ALL OR: _Low Income pupilsEnglish Learners _Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Building leases and maintenance. Total: \$71,961

	Goal 2: All students will be engaged in a positive school environment that promotes regular attendance and social-	Related State and/or Local Priorities:		
GOAL:	emotional learning.	1 2 3 4 5 6 7 8		
		COE only: 9 10		

			Local: Specify	
Identified Need:	Students need programs to improve attenda	nce and increase	school engagement.	
Goal Applies to:	Schools: School wide Applicable Pupil Subgroups: Al	I		
LCAP Year 2: 2016-17				
Expected Annual Measurable Outcomes:		program support	om 84% to 85%. t and relationship items on the RISE Student Satisfaction Survey will mai e trained in SEL strategies such as PBIS, Capturing Kids Hearts, Develop	
Actions/Services		Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures
Provide teachers with monthly training on social-emotional learning, emphasizing skills on decision-making, social-emotional behavior, and bullying prevention. Research: The importance of being in school: A report on absenteeism in the nation's public schools. Balfanz & Vaughan. Johns Hopkins University, School of Education, May 2012.		All. School-wide	ALL OR:	Teacher Training (16 teachers/year). Total: \$10,000
discipline, and responsible Provide coaching for studies weekly in-person teacher Research: The important absenteeism in the nation Johns Hopkins University	ice by building students' motivation, self- ility for their actions and performance. dents on SEL managed in an LMS, with meetings, and a culminating event. ice of being in school: A report on a's public schools. Balfanz & Vaughan. y, School of Education, May 2012.	All. School- wide	 ✓ALL OR: ✓ Low Income pupils ✓ English Learners ✓ Foster YouthRedesignated fluent English proficient✓ Other Subgroups:(Specify) SWD 	Development of SEL course on LMS. Total 10,000
	and intervention for students and staff.	All. School-wide	✓_ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Cost is included under counselor salaries in goal 4.
Provide teachers with mo	onthly attendance data to monitor and	All. School-	<u>√</u> ALL	Attendance

implement attendance incentives along with weekly attendance counseling sessions. Research: The importance of being in school: A report on absenteeism in the nation's public schools. Balfanz & Vaughan. Johns Hopkins University, School of Education, May 2012.	wide	OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	incentives, leadership activities (22 teachers @ \$250). Total: \$5,500
Review the RISE Student Satisfaction Survey results with CBK stakeholders and gather suggestions for program improvement. Administer RISE Student Satisfaction Survey. Research: KeyData Systems RISE Survey Report. Riverside County Office of Education, (2012).	All. School-wide	✓_ALL OR: _Low Income pupilsEnglish Learners _Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Administer RISE Student Satisfaction Survey: \$500. Total: \$500
Purchase one day bus passes for students to improve attendance. Research: The importance of being in school: A report on absenteeism in the nation's public schools. Balfanz & Vaughan. Johns Hopkins University, School of Education, May 2012.	All. School-wide	ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)SWD	\$3,000 Bus Passes Total: \$3,000
Purchase outreach materials for student orientations and community events. Research: School, Family, and Community Partnerships: Your Handbook for Action, Third Edition. Epstein, 2009.	All. School-wide		Website, flyers, and other educational outreach supplies: \$5,000.
Review and revise the process for identifying students at risk of dropping out and the implementation of the tiered intervention system for supporting students' continuous enrollment. Monthly meetings to monitor and evaluate process and student progress. Research: The importance of being in school: A report on absenteeism in the nation's public schools. Balfanz & Vaughan. Johns Hopkins University, School of Education, May 2012.	All. School-wide		Total: \$5,000 Dropout Prevention Specialist: \$60,000. Materials: \$1,500. Total: \$61,500
Schedule meetings with students and parents or significant support person to develop Individual Learning Plans (ILP) for students and schedule mid-year progress monitoring meetings. Research: Multi-Cultural Partnerships: Involve All Families. Epstein, 2012.	All. School-wide	✓ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Materials for ILPs: \$500. Total: \$500

evelop a Student Leadership Class to plan and promote student tivities such as College Nights, College Visits, Prom, Peer punseling, and Community Service activities. esearch: KeyData Systems RISE Survey Report. Riverside punty Office of Education, (2012).	All. School-wide	✓_ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Teambuilding Retreat (30 students, 6 advisors): \$1000. Transportation/ Materials: \$2,000. Prom: \$8,800. Grad Night: \$2,000. Other yearly site activities: \$3000. Total \$16,800
ovide professional development to teachers on best practices for		<u>✓</u> ALL	Eight teachers to
dependent study programs in the areas of student retention,	wide	OR:	attend CCIS
ident achievement, meeting the needs of students with special		Low Income pupilsEnglish Learners	Conference:
eds, utilizing technology in an independent study program,		Foster YouthRedesignated fluent English proficientOther	\$5,800.
volving stakeholders, and meeting state operational		Subgroups:(Specify)	
quirements.			Total: \$5,800
evelop a web-based gradebook (parent portal).	All. School-	<u>✓</u> ALL	Costs for system,
	wide	OR:	\$-
esearch: Epstein's Framework of Six Types of Parent		Low Income pupilsEnglish Learners	
volvement. Center on School, Family, and Community		Foster YouthRedesignated fluent English proficientOther	Total:
rtnerships, Johns Hopkins University, 2011.		Subgroups:(Specify)	
volve students and parents in decision-making and advisory	All. School-	<u>√</u> ALL	Materials for
nctions for the purpose of program review and improvement in		OR:	meetings.
pport of academic accountability through the School Advisory		Low Income pupilsEnglish Learners	
puncil.		Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Total \$250
esearch: School, Family, and Community Partnerships: Your		Subgroups.(Specify)	
andbook for Action, Third Edition. Epstein, 2009.			
approve school communication with students and parents by	All. School-	✓ALL	No Cost
ntinuing implementation of Remind 101, email and other form		OR:	110 0050
electronic communication to promote school attendance.	1110	_Low Income pupilsEnglish Learners	
F		Foster YouthRedesignated fluent English proficientOther	
esearch: Epstein's Framework of Six Types of Parent		Subgroups:(Specify)	
volvement. Center on School, Family, and Community		U 1 1 7/	
rtnerships, Johns Hopkins University, 2011.			

Provide custodial services to maintain clean and safe facilities.	All. School- wide	✓ALL OR:	Building leases and maintenance.
Research: Williams's requirement, CDE.		Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Total: \$71,961

	Goal 2: All	students will be engaged in a positive school	l environment that promotes regular attendance and social-		Related State and/or Local I	Priorities:
COAL	emotional le				1 2 3 4 5	6 <u>√</u> 7 <u>√</u> 8 <u>√</u>
GOAL:					COE only: 9 10	
					Local : Specify	
The actions for Goal 3 were developed after stakeholder's analyzed data on student attendance, dropout rates and graduation results. During the meetings, stakeholders reviewed stakeholder survey results along with current research/articles on improving school climate and student attent while reducing absenteeism and drop outs (Sprague, 2013; Sprague, Wright, & Sadler, 2008; Balfanz & Vaughan, 2012; Harris, 2014; U.S. Dof Education and U.S. Department of Justice, December 2014; CDE, 2008). Based on the attendance rate 82.5%, student input on surveys and during focus group meetings, parent and staff feedback, the strategies imple 2014-2015 are making a difference. Based on surveys and staff input discussions, teachers need professional development in social-emotional Teachers (new and veteran) need in-class support from TOSAs and coaches and access to conferences that address individual needs. In order to improve student engagement, programs such as the Student Leadership, experiential learning activities, and individualized student interventions will be continued to provide students and families with school information and opportunities for involvement to enhance student achievement.						ent attendance; U.S. Department es implemented in motional learning.
Goal Appli	es to:	Schools: School wide Applicable Pupil Subgroups: All				
LCAP Yea	r 3: 2017-18					
Expected Annual Measurable Outcomes: By June 2018, the student attendance rate will maintain at 85%. By June 2018, students who agree on the program support and relationship items on the RISE Student Satisfaction Survey will maintain 95%. By June 2018, the percent of full time contracted teachers will remain at 95% that will be trained in SEL strategies such as PBIS, Capturing Kidster, Developmental Assets, and Restorative Justice.						
Actions/Services			Scope of Service	Pupils to be served within identified scope	of service	Budgeted Expenditures
Provide teachers with monthly training on social-emotional			All. School-	_ALL		Teacher Training

learning, emphasizing skills on decision-making, social-emotional behavior, and bullying prevention. Research: The importance of being in school: A report on absenteeism in the nation's public schools. Balfanz & Vaughan. Johns Hopkins University, School of Education, May 2012.	wide	OR: ✓ Low Income pupils ✓ English Learners ✓ Foster YouthRedesignated fluent English proficient ✓ Other Subgroups:(Specify) SWD	(16 teachers/year). Total: \$10,000
Improve student attendance by building students motivation, self-discipline, and responsibility for their actions and performance. Provide coaching for students in SEL managed in an LMS, with weekly in-person teacher meetings, and a culminating event. Research: The importance of being in school: A report on absenteeism in the nation's public schools. Balfanz & Vaughan. Johns Hopkins University, School of Education, May 2012.	All. School-wide	ALL OR: ✓ Low Income pupils ✓ English Learners ✓ Foster Youth Redesignated fluent English proficient ✓ Other Subgroups:(Specify) SWD	Development of SEL course on LMS. Total: \$10,000
Provide crisis counseling and intervention for students and staff.	All. School-wide	✓_ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Cost is included under counselor salaries in goal 4.
Provide teachers with monthly attendance data to monitor and implement attendance incentives along with weekly attendance counseling sessions. Research: The importance of being in school: A report on absenteeism in the nation's public schools. Balfanz & Vaughan. Johns Hopkins University, School of Education, May 2012.	All. School-wide		Attendance incentives, leadership activities (22 teachers @ \$250). Total: \$1,100
Review the RISE Student Satisfaction Survey results with CBK stakeholders and gather suggestions for program improvement. Administer RISE Student Satisfaction Survey. Research: KeyData Systems RISE Student Satisfaction Survey Report. Riverside County Office of Education, (2012).	All. School-wide	✓_ALL OR: _Low Income pupilsEnglish Learners _Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Administer RISE Student Satisfaction Survey: \$500. Total: \$500
Purchase one day bus passes for students to improve attendance. Research: The importance of being in school: A report on absenteeism in the nation's public schools. Balfanz & Vaughan. Johns Hopkins University, School of Education, May 2012.	All. School-wide	ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)_SWD	\$3,000 Bus Passes Total: \$3,000

Purchase outreach materials for student orientations and community events. Research: School, Family, and Community Partnerships: Your Handbook for Action, Third Edition. Epstein, 2009.	All. School- wide	ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Website, flyers, and other educational outreach supplies: \$5,000.
Review and revise the process for identifying students at risk of dropping out and the implementation of the tiered intervention system for supporting students' continuous enrollment. Monthly meetings to monitor and evaluate process and student progress. Research: The importance of being in school: A report on absenteeism in the nation's public schools. Balfanz & Vaughan. Johns Hopkins University, School of Education, May 2012.	All. School-wide	ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Dropout Prevention Specialist Salary: \$60,000. Materials: \$1,500. Total: \$61,500
Schedule meetings with students and parents or significant support person to develop Individual Learning Plans (ILP) for students and schedule mid-year progress monitoring meetings. Research: Multi-Cultural Partnerships: Involve All Families. Epstein, 2012.	All. School-wide		Materials for ILPs: \$500. Total: \$500
Develop a Student Leadership Class to plan and promote student activities such as College Nights, College Visits, Prom, Peer Counseling, and Community Service activities. Research: KeyData Systems RISE Survey Report. Riverside County Office of Education, (2012).	All. School-wide	✓_ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Teambuilding Retreat (30 students, 6 advisors): \$1000. Transportation/ Materials: \$2,000. Prom: \$8,800. Grad Night: \$2,000. Other yearly site activities: \$3000. Total \$16,800
Provide professional development to teachers on best practices for independent study programs in the areas of student retention, student achievement, meeting the needs of students with special needs, utilizing technology in an Independent Study program,	All. School-wide	✓_ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther	Eight teachers to attend CCIS Conference: \$5,800.

involving stakeholders, and meeting state operational		Subgroups:(Specify)	
requirements.			Total: \$5,800
Begin implementation of a web-based gradebook (parent portal).	All. School-	<u>✓_</u> ALL	Costs for system,
	wide	OR:	\$10,000
Research: Epstein's Framework of Six Types of Parent		Low Income pupilsEnglish Learners	
Involvement. Center on School, Family, and Community		Foster YouthRedesignated fluent English proficientOther	Total: 10,000
Partnerships, Johns Hopkins University, 2011.		Subgroups:(Specify)	
Involve students and parents in decision-making and advisory	All. School-	<u>✓</u> _ALL	Materials for
functions for the purpose of program review and improvement in	wide	OR:	meetings.
support of academic accountability through the School Advisory		Low Income pupilsEnglish Learners	
Council.		Foster YouthRedesignated fluent English proficientOther	Total: \$250
		Subgroups:(Specify)	
Research: School, Family, and Community Partnerships: Your			
Handbook for Action, Third Edition. Epstein, 2009.			
Improve school communication with students and parents by	All. School-	✓ALL	No Cost
continuing implementation of Remind 101, email and other forms	wide	OR:	
of electronic communication to promote school attendance.		Low Income pupilsEnglish Learners	
		Foster YouthRedesignated fluent English proficientOther	
Research: Epstein's Framework of Six Types of Parent		Subgroups:(Specify)	
Involvement. Center on School, Family, and Community			
Partnerships, Johns Hopkins University, 2011.			
Provide custodial services to maintain clean and safe facilities.	All. School-	✓ALL	Building leases
	wide	OR:	and maintenance.
Research: Williams's requirement, CDE.		Low Income pupilsEnglish Learners	
		Foster YouthRedesignated fluent English proficientOther	Total: \$71,961
		Subgroups:(Specify)	

			Related State and/or Local Priorities:			
GOAL: Goa	Cool 2, A1	l students will are duete from high school well managed for next secondary education and the wealtforce	1 <u>√2√3√4√5√6_7_8</u>			
	Goal 5: All	l students will graduate from high school well prepared for post-secondary education and the workforce.	COE only: 9 10			
			Local : Specify			
I Identified Need '		Students need UC a-g approved courses, increased CTE course offerings, courses to build college and career readiness, science courses with lab				
		components, and additional technology skills.				

	To develop actions for Goal 2, stakeholders analyzed scores from the California High School Exit Exam (CAHSEE), the Early Assessment Program (EAP), and the course enrollment data along with current research on college and career readiness (David Conley, 2010; Linda Murray, 2011; College Board Advocacy & Policy Center, Sept., 2012). Stakeholders also reviewed the literature and studies on workforce readiness (Husing, John. January 2015; Board of Governors of the Federal Reserve System, November 2014; Bae and Darling-Hammond, November 2014; CDE, 2013; Johnson, July 2013) which call attention to the need that "Educational programs and goals should align with labor market demands in order to prepare students for the workforce."
	The percent of students scoring <i>Conditional Ready</i> on the Early Assessment Program (EAP) increased from zero in 2012-2013 to 3% in 2013-2014 and the percent of students scoring <i>Ready</i> on the Early Assessment Program (EAP) increased from zero in 2012-2013 to 1.9% in 2013-2014.
	Based on the EAP, Career Technical Education (CTE) course enrollment, student input (surveys and focus groups), parent input, and staff feedback, students need continued access to UC a-g courses Career Technical Education pathways, systems to assess college/career/workforce readiness skills and prepare students for college, continued opportunities to complete the High School Equivalency Exam (GED and HiSET), and experiential learning activities. Students need continued support through the College Connection program.
	. The California High School Exit Exam will be replaced with the California Assessment of Student Performance and Progress in 2016-2017 and beyond as the metric to measure student academic achievement if CDE eliminates the CAHSEE.
Goal Applies to:	Schools: Schoolwide Applicable Pupil Subgroups: All
LCAP Year 1: 2015-16	
	By June 2016, the percentages of all continuously enrolled students who begin the academic year with 150 or more credits will meet their graduation goal; the goal will maintain at 92%.
	By June 2016, the percentage of students passing the high school equivalency exam will remain at 50%.
	By June 2016, the percentage of students who will score <i>Conditional Ready</i> or <i>Ready</i> on the EAP will increase from 3% to 5%.
Expected Annual Measurable Outcomes:	By June 2016, graduating senior students with completed individualized transition plans to post-secondary education or the workforce will maintain at 100%.
Measurable Outcomes:	By June 2016, students completing a CTE course will be 25%.
	By June 2016, students enrolled in concurrent college courses will increase from 1.4% to 5%.
	By June 2016, 5% students will complete one UC a-g approved course.
	By June 2016, 5 CBK students will complete an online AP Course.

By June 2016, CBK will develop a Biole	ogy course (with	wet labs).	
Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures
Develop UC a-g courses in math and submit to UC Doorways for approval. Research: College and Career Readiness. David Conley, 2010. Diploma Matters: A Field Guide for College and Career Readiness. Linda Murray, 2011.	All. School-wide		Materials for submission to UC Doorways. Total: \$100
Offer Concurrent Guidance courses at regional CBK sites. Research: The Invisible Achievement Gap. WestEd, 2013.	All. School-wide	ALL OR: Low Income pupils ✓ English Learners Foster YouthRedesignated fluent English proficient ✓Other Subgroups:(Specify)SWD	Contract for Guidance 45 Course. Total: \$2,000
Develop and implement upper level math courses. Implement Expository Reading Writing Curriculum (ERWC). Research: K–12 Postsecondary Alignment and School Accountability: Investigating High School Responses to California's Early Assessment Program, College Board Advocacy & Policy Center, Sept., 2012.	All. School-wide		Curriculum Committee (hourly teacher pay): \$3,378. Total: \$3,378
Acquire high school equivalency exam prep materials, implement high school equivalency exam-prep, and administer high school equivalency exam. Research: College and Career Readiness Standards for Adult Education. Pimentel, U.S. Dept. of Ed., 2013. Career Clusters: Forecasting Demand for High School Through College Jobs, 2008-2018. U.S. Dept. of Education, November, 2011.	All. School-wide		Testing Material: \$2,000. Practice Tests: \$1,200. Tests: \$6,000. PD for Teacher training: \$750. Total: \$9,950
Implement experiential learning activities to visit colleges/universities and high need businesses/industry-sectors. Research: A Short Review of School Field Trips: Key Findings from the Past and Implications for the Future. DeWitt & Storksdieck, Institute for Learning Innovation, 2008.	All. School-wide	✓_ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Transportation, registration/ entrance fees: \$4,000. Total: \$2,000

Implement Career Technical Education courses at all CBK sites.	All. School-	<u>√</u> _ALL	Cost included in
Possovaha California Canon Tookning I Education Standards and	wide	OR:	Plato contract.
Research: California Career Technical Education Standards and Framework. CDE, 2013.		Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther	
Trumework. CDE, 2015.		Subgroups Specify)	
Provide one full-time Student Resource Specialist-implement	All. School-	ALL	
College Connection program.	wide	OR:	Not Budgeted
		✓ Low Income pupils _✓ English Learners	(No impact on
Research: The Invisible Achievement Gap. WestEd, 2013.		✓ Foster Youth ✓ Redesignated fluent English proficient	LCFF)
		_✓ Other Subgroups:(Specify) <u>SWD</u>	
Provide students with college and career guidance including	All. School-	ALL	Cost is included
FAFSA preparation and application assistance.	wide	OR:	under counselor
		$\underline{\checkmark}$ Low Income pupils $\underline{\checkmark}$ English Learners	salaries in goal 4.
		✓ Foster Youth ✓ Redesignated fluent English proficient	
		_✓_Other Subgroups:(Specify)_SWD	
Select and train staff on a web based career exploration	All. School-	<u>√</u> ALL	Career Cruising
curriculum.	wide	OR:	Online Career
		Low Income pupilsEnglish Learners	Curriculum.
		Foster YouthRedesignated fluent English proficientOther	T-4-1, \$2.200
Develop and implement a Senior transition plan for college or the	All. School-	Subgroups:(Specify) ✓ ALL	Total: \$3,200 Four teachers @
workforce. A committee of CBK teachers will create an elective	wide	OR:	8 hours: \$1,600.
course centered around "Beyond the Diploma" thinking.	wide	Low Income pupilsEnglish Learners	Materials:
course centered around Deyona the Diploma thinking.		Foster YouthRedesignated fluent English proficientOther	\$2,000 CBK
Research: College and Career Readiness. David Conley, 2010.		Subgroups:(Specify)	Budget.
Diploma Matters: A Field Guide for College and Career		zuogroupsi(speenj)	2 dagetti
Readiness. Linda Murray, 2011.			Total: \$2,600
Identify and develop community partnerships to provide students	All. School-	_✓ ALL	Tour and
with project based activities in high tech and high demand career	wide	OR:	introduction to
areas, including Vocademy.		Low Income pupilsEnglish Learners	Vocademy
		Foster YouthRedesignated fluent English proficientOther	Center (150
Research: College and Career Readiness. David Conley, 2010.		Subgroups:(Specify)	students):
Diploma Matters: A Field Guide for College and Career			\$1,500.
Readiness. Linda Murray, 2011.			
			Total: \$1,500
Recruit and hire one full-time or two part-time Work Experience	All. School-	√ ALL	
teachers.	wide	OR:	Two part time
Descende Caller and Commun D. P. De 11 Carle 2010		Low Income pupilsEnglish Learners	Work Experience
Research: College and Career Readiness. David Conley, 2010. Diploma Matters: A Field Guide for College and Career		Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	teachers. Total: Not
Dipioma Maiters. A Fieta Guide for College and Career	1	Subgroups.(Specify)	Total: Not

Readiness. Linda Murray, 2011.			Budgeted (No impact on
Establish contracts to provide fine art programs at six regional	All. School-	ALL	LCFF) Artery Art
CBK sites, like Artery.	wide	OR:	Program (6 CBK
•		Low Income pupilsEnglish Learners	sites).
		Foster YouthRedesignated fluent English proficientOther	
		Subgroups:(Specify)	Total: \$4,000
Develop a biology course with wet labs. Recruit and hire one	All. School-	<u>√</u> _ALL	Material for
credentialed science teacher to provide labs.	wide	OR:	Labs: \$2,000.
		Low Income pupilsEnglish Learners	
Research: College and Career Readiness. David Conley, 2010.		Foster YouthRedesignated fluent English proficientOther	Total: \$2,000
Diploma Matters: A Field Guide for College and Career		Subgroups:(Specify)	
Readiness. Linda Murray, 2011.			
Purchase child development curriculum.	All. School-	<u>✓</u> ALL	Child
	wide	OR:	Development
Continue articulation agreement with MSJC to offer Child		Low Income pupilsEnglish Learners	Textbooks.
Development and Computer courses.		Foster YouthRedesignated fluent English proficientOther	
		Subgroups:(Specify)	Total: \$6,500
Research: College and Career Readiness. David Conley, 2010.			
Diploma Matters: A Field Guide for College and Career			
Readiness. Linda Murray, 2011.			

			Related State and/or Local Priorities:				
COAL	Gool 2: All	etudante will graduate from high school well prepared for past secondary advection and the worldgree	1 <u>√</u> 2 <u>√</u> 3 <u>√</u> 4 <u>√</u> 5 <u>√</u> 6_ 7_ 8_				
GOAL: Goal 3: Al		students will graduate from high school well prepared for post-secondary education and the workforce.	COE only: 9 10				
			Local : Specify				
Identified Need: Students need UC a-g approved courses, increased CTE course offerings, courses to build college and		Students need UC a-g approved courses, increased CTE course offerings, courses to build college and c	areer readiness, science courses with lab				
Identified N	Need.	components, and additional technology skills					
Goal Applies to: Schools: Schoolwide Applicable Pupil Subgroups: All		Schools: Schoolwide					
		Applicable Pupil Subgroups: All					
LCAP Yea	LCAP Year 2: 2016-17						
Expected A	Expected Annual By June 2017, the percentage of all continuously enrolled students who begin the academic year with 150 or more credits will meet their graduation						

Measurable Outcomes:	goal; the goal will remain at 92%.							
	By June 2017, students passing the high school equivalency exam will increase from 50 to 55%.							
	June 2017, the percentage of students wh	June 2017, the percentage of students who will score Conditional Ready or Ready on the EAP will increase from 10% to 15%.						
	By June 2017, the percentage of graduati workforce will maintain at 100%.	By June 2017, the percentage of graduating senior students will have completed individualized transition plans to post-secondary education or the workforce will maintain at 100%.						
	By June 2017, students completing a CT	E course will inc	rease from 25% to 30%.					
	By June 2017, students enrolled in concu	rrent college cou	urses will increase from 6% to 7%.					
	By June 2017, 6% of students will comp	By June 2017, 6% of students will complete one UC a-g approved course.						
	By June 2017, 7 CBK students will complete an online AP Course.							
	By June 2017, CBK will begin to implen		ourse (with wet labs).					
Actions/Services		Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures				
Continue UC a-g courses approval.	Continue UC a-g courses in math and submit to UC Doorways for approval.		_✓_ALL OR:	Materials for submission to				
	Career Readiness. David Conley, 2010.		Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	UC Doorways. Total: \$100				
Diploma Matters: A Fiel Readiness. Linda Murray	d Guide for College and Career 1, 2011.		Subgroups.(Specify)					
	ce courses at regional CBK sites.	All. School-	_ALL	Contract for				
	Ashievement Can WestEd 2013	wide	OR: Low Income pupilsEnglish Learners	Guidance 45Course.				
Research: The Invisible Achievement Gap. WestEd, 2013.			Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)SWD	Total: \$10,000				
Develop and implement upper level math courses. Implement ERWC.		All. School-wide	✓_ALL OR:Low Income pupilsEnglish Learners	Curriculum Committee Teacher extra				
Research: K–12 Postsecondary Alignment and School Accountability: Investigating High School Responses to California's Early Assessment Program, College Board Advocacy & Policy Center, Sept., 2012.			Low income pupilsEnglish EcamersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	duty (hourly pay): \$3,378. Materials for upper level math				

courses: \$3,250.

			Total, \$6,639
			Total: \$6,628
Continue to implement high school equivalency exam-prep, and administer high school equivalency exam. Research: College and Career Readiness Standards for Adult Education. Pimentel, U.S. Dept. of Ed., 2013. Career Clusters: Forecasting Demand for High School Through College Jobs, 2008-2018. U.S. Dept. of Education, November, 2011.	All. School-wide		Test Material: \$2,000. Practice Tests: \$1,200. Tests: \$12,000. PD for Teacher: \$750.
	A11 C 1 1	/ 411	Total: \$15,950
Increase experiential learning activities to visit colleges/universities and high need businesses/industry-sectors. Research: A Short Review of School Field Trips: Key Findings from the Past and Implications for the Future. DeWitt & Storksdieck, Institute for Learning Innovation, 2008. Continue Articulation agreement to offer Child Development and	All. School-wide		Transportation, registration/ entrance fees: \$4,000. Total: \$4,000
Technology courses through MSJC.			
Increase number of Career Technical Education courses at all CBK sites. Research: California Career Technical Education Standards and Framework. CDE, 2013.	All. School-wide		Cost included in Plato contract
Continue to provide one full-time Student Resource Specialist-implement College Connection program. Research: The Invisible Achievement Gap. WestEd, 2013.	All. School-wide	ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify) SWD	Total: \$Not Budgeted (No impact on LCFF)
Provide students with college and career guidance including FAFSA preparation and application assistance.	All. School-wide	ALL OR: Low Income pupils✓English Learners✓_Foster Youth✓_Redesignated fluent English proficient✓_Other Subgroups:(Specify)_SWD	Cost is included under counselor salaries in goal 4.
Train new staff on a web-based career exploration curriculum.	All. School-	_✓_ALL	Career Cruising
Research: College and Career Readiness. David Conley, 2010.	wide	OR:Low Income pupilsEnglish Learners	Online Career Curriculum.

Diploma Matters: A Field Guide for College and Career Readiness. Linda Murray, 2011.		Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Total: \$3,200
Continue implementing a Senior transition plan for college or the workforce. A committee of CBK teachers will create an elective course centered around "Beyond the Diploma" thinking. Research: College and Career Readiness. David Conley, 2010. Diploma Matters: A Field Guide for College and Career	All. School-wide	✓ ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Teacher pay (4 teachers 8 hours): \$1,600 Materials: \$2,000 CBK Budget.
Readiness. Linda Murray, 2011. Increase and develop community partnerships to provide students with project based activities in high tech and high demand career areas, like learning at Vocademy. Research: College and Career Readiness. David Conley, 2010. Diploma Matters: A Field Guide for College and Career Readiness. Linda Murray, 2011.	All. School-wide	✓ ALL OR: _Low Income pupilsEnglish Learners _Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Total: \$3,600 Tour and introduction to Vocademy 150 students: \$1,500. Total: \$10,000
Continue to fund either one full-time or two part-time work experience teachers. Research: College and Career Readiness. David Conley, 2010. Diploma Matters: A Field Guide for College and Career Readiness. Linda Murray, 2011.	All. School-wide	✓ ALL OR: _Low Income pupilsEnglish Learners _Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Total: Not Budgeted (No impact on LCFF)
Continue contracts to provide fine art programs at six regional CBK sites, like Artery.	All. School-wide		Artery Art Program at 6 CBK sites. Total: \$16,000
Begin to implement a biology course with wet labs. Recruit and hire one credentialed science teachers to provide labs. Research: K–12 Postsecondary Alignment and School Accountability: Investigating High School Responses to California's Early Assessment.	All. School-wide		Itinerant Science Teacher: Material for Labs: \$6,000. Mileage for teachers: \$4,000.
			Total: Not Budgeted (No impact on

	LCFF)

GOAL: Goal 3: All s	tudents will graduate from high school well prepared for post-secondary education and the workforce.	Related State and/or Local Priorities: 1 ✓ 2 ✓ 3 ✓ 4 ✓ 5 ✓ 6 _ 7 _ 8 _ COE only: 9 _ 10 _ Local : Specify
Identified Need:	Students need UC a-g approved courses, increased CTE course offerings, courses to build college and components, and additional technology skills	career readiness, science courses with lab
Coal Applies to:	Schools: Schoolwide Applicable Pupil Subgroups: All	
LCAP Year 3: 2017-18	·	
Expected Annual Measurable Outcomes:	By June 2018, the percentage of all continuously enrolled students who begin the academic year with goal; the goal will remain at 92%. By June 2018, students passing the high school equivalency exam will increase from 55% to 60%. June 2018, the percentage of students who will score <i>Conditional Ready</i> or <i>Ready</i> on the EAP will incomplete the workforce will maintain at 100%. By June 2018, students completing a CTE course will increase from 30% to 35%. By June 2018, students enrolled in concurrent college courses will increase from 7% to 8%. By June 2018, students completing one UC a-g approved course will increase from 4-6%. By June 2018, 8 CBK students will complete an online AP Course.	crease from 9% to 11%.

By June 2018, CBK will continue to imp	olement a biology	y course (with wet labs).	
Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures
Develop UC a-g courses in math and submit to UC Doorways for approval.	All. School-wide	_✓ALL OR: _Low Income pupilsEnglish Learners	Materials for submission to UC Doorways.
Research: College and Career Readiness. David Conley, 2010. Diploma Matters: A Field Guide for College and Career Readiness. Linda Murray, 2011.		Eow meonic pupilsEnglish EctationsFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Total: \$100
Concurrent Guidance courses at regional CBK sites. Increase number of successful completions.	All. School-wide	ALL OR: Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)SWD	Contract for Guidance 45 Course. Total: \$10,000
Continue upper level math courses. Implement ERWC. Include TOSA for math. Research: K–12 Postsecondary Alignment and School Accountability: Investigating High School Responses to California's Early Assessment Program, College Board Advocacy & Policy Center, Sept., 2012.	All. School-wide		Hourly pay for teachers on Curriculum Committee, \$3,378. Materials for upper level math courses: \$3,250.
Continue to provide high school equivalency exam prep materials, implement high school equivalency exam-prep, and administer high school equivalency exam. Research: College and Career Readiness Standards for Adult Education. Pimentel, U.S. Dept. of Ed., 2013. Career Clusters: Forecasting Demand for High School Through College Jobs, 2008-2018. U.S. Dept. of Education, November, 2011.	All. School-wide	✓ALL OR: Low Income pupilsEnglish Learners Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Total: \$6,628 Test Material: \$2,000. Practice Tests: \$1,200. Tests: \$12,000. PD for Teachers: \$750 Total: \$15,950
Increase experiential learning activities to visit colleges/ universities and high need businesses/industry-sectors. Research: A Short Review of School Field Trips: Key Findings	All. School-wide		Transportation, registration/ entrance fees: \$4,000.

from the Past and Implications for the Future. DeWitt & Storksdieck, Institute for Learning Innovation, 2008.		Subgroups:(Specify)	Total: \$4,000
Increase Career Technical Education courses at all CBK sites. Research: California Career Technical Education Standards and Framework. CDE, 2013.	All. School-wide		Cost included in Plato contract.
Continue to fund one full-time Student Resource Specialist-implement College Connection program. Research: The Invisible Achievement Gap. WestEd, 2013.	All. School- wide	ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)SWD	Not Budgeted (No impact on LCFF)
Provide students with college and career guidance including FAFSA preparation and application assistance.	All. School-wide	ALL OR: <u>✓</u> Low Income pupils <u>✓</u> English Learners <u>✓</u> Foster Youth <u>✓</u> Redesignated fluent English proficient <u>✓</u> Other Subgroups:(Specify) SWD	Cost is included under counselor salaries in goal 4.
Train new staff on a web based career exploration curriculum. Research: College and Career Readiness. David Conley, 2010. Diploma Matters: A Field Guide for College and Career Readiness. Linda Murray, 2011.	All. School- wide		Career Cruising Online Career Curriculum. Total: \$3,200
Continue to implement a senior transition plan for college or the workforce. A committee of CBK teachers will create an elective course centered around "Beyond the Diploma" thinking. Research: College and Career Readiness. David Conley, 2010. Diploma Matters: A Field Guide for College and Career Readiness. Linda Murray, 2011.	All. School-wide		Teacher pay (4 teachers/ 8 hours): \$1,600. Materials: \$2,000. CBK Budget.
Increase community partnerships to provide students with project based activities in high tech and high demand career areas, like learning at Vocademy. Research: College and Career Readiness. David Conley, 2010. Diploma Matters: A Field Guide for College and Career Readiness. Linda Murray, 2011.	All. School-wide		Tour and introduction to Vocademy for 150 students. Total: \$10,000

Continue to fund two part-timework experience teachers.	All. School-	_✓_ALL	
Continue to rund two part time work emperiors tourists	wide	OR:	Total: Not
Research: College and Career Readiness. David Conley, 2010.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Low Income pupilsEnglish Learners	Budgeted (No
Diploma Matters: A Field Guide for College and Career		Foster YouthRedesignated fluent English proficientOther	impact on
Readiness. Linda Murray, 2011.		Subgroups:(Specify)	LCFF)
Continue contracts to provide fine art programs at six regional	All. School-	✓ ALL	Artery Art
CBK sites, like Artery.	wide	\overline{OR} :	Program at 6
•		Low Income pupilsEnglish Learners	CBK sites.
		Foster YouthRedesignated fluent English proficientOther	
		Subgroups:(Specify)	Total: \$16,000
Increase access to biology course with wet labs. Recruit and hire	All. School-	✓ALL	Itinerant Science
one credentialed science teachers to provide labs.	wide	OR:	Teacher:
•		Low Income pupilsEnglish Learners	Material for
Research: K–12 Postsecondary Alignment and School		Foster YouthRedesignated fluent English proficientOther	Labs: \$6,000.
Accountability: Investigating High School Responses to		Subgroups:(Specify)	
California's Early Assessment.			Mileage for
			teacher:
			\$4,000.
			Total: Not
			Budgted

GOAL:	Goal 4: Al	l students will make satisfactory progress toward their graduation or high school completion goal.	Related State and/or Local Priorities: 1 2 3 4 5 6 7 8 COE only: 9 10 Local: Specify
Identified N	Need :	CBK is a re-engagement charter school for students who are over-aged and under-credited. Students ne recovery options. Students need other high school completion options such as a high school equivalency. The actions for Goal 4 were developed after stakeholder's analyzed data on student credit accumulation meetings, stakeholders reviewed stakeholder survey results along with current research/articles on improvement in the reducing absenteeism and drop outs (Sprague, 2013; Sprague, Wright, & Sadler, 2008; Balfanz & of Education and U.S. Department of Justice, December 2014; CDE, 2008). The goal for a high school equivalency passing rate will continue at 50% based on the small number of Credit accumulation goals will also continue.	y exam. dropout rates and graduation results. During the oving school climate and student attendance Vaughan, 2012; Harris, 2014; U.S. Department
Goal Appli	ies to:	Schools: Schoolwide Applicable Pupil Subgroups: All	

LCAP Year 1: 2015-16							
Expected Annual Measurable Outcomes:	By June 2016, students with 149 credits or less, who are continuously enrolled in CBK Charter for one semester will earn at least 25 credits toward high school graduation. Goal will increase from 44.4% to 50%. By June 2016, passage rate for the high school equivalency exam will remain at 50%. By June 2016, students who demonstrate readiness for the high school equivalency exam will increase from 30% to 40%.						
Actions/Services	ı	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures			
Review and practice procedures for accurately evaluating student transcripts and complete graduation checklists with application to the course reference guide.		All. School-wide		Costs included in Summer PD, counselor and ART salaries.			
Implement a timely and accurate entry of student credits from outside districts to determine necessary services and course offerings to prepare students for graduation and college enrollment.		All. School- wide		Salary for ART: \$55,202.32. Total: \$55,202.32			
Implement an evaluation and monitoring system to track senior students within 50 credits of graduation.		All. School-wide		Salary for two Guidance Counselors: \$117,550 each. Total: \$235,100			
and test administration. Research: College and C Education. Pimentel, U.S Career Clusters: Forecas	Valency exam preparation, testing sites, Career Readiness Standards for Adult 5. Dept. of Education. 2013. Sting Demand for High School Through 6. U.S. Dept. of Education, November,	All. School-wide		Cost accounted for in Goal 3.			
	rriculum to supplement PE Logs and	All. School-wide		Fitness for Life textbooks (\$36/each):			

		Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	\$3,000.
			Total: \$3,000
Continue implementation of online credit recovery system.	All. School-	<u>✓</u> ALL	Plato contract for
	wide	OR:	credit recovery:
		Low Income pupilsEnglish Learners	\$29,289.56.
		Foster YouthRedesignated fluent English proficientOther	
		Subgroups:(Specify)	Total:
			\$29,289.56

					Related State and/or Local I	
GOAL:	Goal 4: All	students will make satisfactory progress tow	ard their graduat	ion or high school completion goal.	1 2 3 4_ 5 6_	<u>v</u> /_ 8
		J I - 8		r	COE only: 9 10	
					Local : Specify	
CBK is a re-engagement charter school for students who are under-credited for their age. Students need to earn initial course credits and have credit recovery options. Students need other high school completion options such as a high school equivalency exam.						
Goal Applie	es to:	Schools: Schoolwide				
Goar Applic	cs to.	Applicable Pupil Subgroups: All	-			
LCAP Yea	r 2: 2016-17					
Expected A Measurable	annual e Outcomes:	high school graduation. Goal will increas By June 2017, students passing the high s	e from 50% to 52 school equivalence readiness for the	ontinuously enrolled in CBK Charter for one 2%. cy exam will increase 5% over the previous y high school equivalency exam will increase	year.	
Actions/Ser	rvices		Scope of Service	Pupils to be served within identified scope	of service	Budgeted Expenditures
		ractice procedures for accurately	All. School-	<u>✓_</u> ALL		Costs included in
evaluating student transcripts and complete graduation checklists with application to the course reference guide.		wide	OR:		Summer PD,	
			Low Income pupilsEnglish Learners	S	counselor, and	
				Foster YouthRedesignated fluent En		ART salaries.
				Subgroups:(Specify)		I

Continue to implement a timely and accurate entry of student credits from outside districts to determine necessary services and course offerings to prepare students for graduation and college enrollment.	All. School-wide	✓_ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Salary for ART: \$55,202.32 Total: \$55,202.32
Continue to implement an evaluation and monitoring system to track senior students within 50 credits of graduation.	All. School-wide	✓_ALL OR: _Low Income pupilsEnglish Learners _Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Salary for two Guidance Counselors at \$117,550 each. Total: \$235,100
Provide high school equivalency exam preparation, testing sites, and test administration. Research: College and Career Readiness Standards for Adult Education. Pimentel, U.S. Dept. of Education., 2013. Career Clusters: Forecasting Demand for High School Through College Jobs, 2008-2018. U.S. Dept. of Education, November, 2011.	All. School-wide	✓_ALL OR: _Low Income pupilsEnglish Learners _Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Cost accounted for in Goal 3.
Develop a system for monitoring credit accumulation for students.	All. School-wide	✓_ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Cost accounted for in Counselor and ART salaries
Implement academic PE curriculum to supplement PE Logs and meet state PE Standards.	All. School-wide	✓_ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Fitness for Life Textbooks (\$36 each): \$3,000.
Continue implementation of online credit recovery system.	All. School-wide	✓_ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Total: \$3,000 Plato contract for credit recovery: \$29,289.56. Total: \$29,289.56

					Related State and/or Local F	Priorities:
G G	G 14 11				1 2 3 4 5 6	✓ 7 <u>8</u>
GOAL:	Goal 4: All s	tudents will make satisfactory progress tow	ard their graduat	non or high school completion goal.	COE only: 9 10	
					Local : Specify	
		CBK is a re-engagement charter school for	students who are	over-aged and under-credited. Students nee	• •	s and have credit
Identified N				on options such as a high school equivalency		s una nuvo orogi
Goal Applie	os to:	Schools: Schoolwide				
Goal Applic	es to.	Applicable Pupil Subgroups: All				
LCAP Yea	r 3: 2017-18					
				ontinuously enrolled in CBK Charter for one	semester, will earn at least 2	5 credits toward
		high school graduation. Goal will increas	e from 52% to 54	4%.		
Expected Annual By June 2018, students passing the high school equivalency test exam will increase 5% over the previous year.						
Measurable		By Julie 2016, students passing the high s	school equivalent	cy test exam will increase 5% over the previo	ius year.	
		By June 2018, GED students who demon	strate readiness f	for the high school equivalency exam will inc	crease from 40% to 45%.	
A .: /G		1	Scope of	B 1 . 1 . 1	· ·	Budgeted
Actions/Ser			Service	Pupils to be served within identified scope	of service	Expenditures
		ractice procedures for accurately	All. School-	✓ALL		Costs included in
		ipts and complete graduation checklists	wide	OR:		Summer PD, counselor and
with applica	ation to the co	urse reference guide.		Low Income pupilsEnglish Learners		ART salaries.
				Foster YouthRedesignated fluent En	glish proficientOther	ART salaries.
<u> </u>			A11 G 1 1	Subgroups:(Specify)		G 1 C APE
		timely and accurate entry of student cts to determine necessary services and	All. School- wide	✓_ALL OR:		Salary for ART: \$55,202.32 .
		re students for graduation and college	wide	Low Income pupilsEnglish Learners		\$55,202 . 52.
enrollment.		e students for graduation and conege		Eow income pupilsEnglish Learners Foster YouthRedesignated fluent En		Total:
				Subgroups:(Specify)		\$55,202.32
		evaluation and monitoring system to	All. School-	✓ALL		Salary for each
track senior	students with	in 50 credits of graduation.	wide	OR:		Guidance
				Low Income pupilsEnglish Learners		Counselor:
				Foster YouthRedesignated fluent En	glish proficientOther	\$117,550.
				Subgroups:(Specify)		Total: \$235,100

Provide high school equivalency exam preparation, testing sites, and test administration. Research: College and Career Readiness Standards for Adult Education. Pimentel, U.S. Dept. of Education., 2013. Career Clusters: Forecasting Demand for High School Through College Jobs, 2008-2018. U.S. Dept. of Education, November, 2011.	All. School-wide	✓_ALL OR: _Low Income pupilsEnglish Learners _Foster YouthRedesignated fluent English proficientOther Subgroups ©Specify)	Cost accounted for in Goal 3.
Develop a system for monitoring credit accumulation for students.	All. School-wide	✓_ALL OR: _Low Income pupilsEnglish Learners _Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Cost accounted for in Counselor and ART salaries.
Implement academic PE component to supplement PE Logs and meet PE Standards.	All. School-wide	✓_ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Fitness for Life Textbooks: \$36 each. \$3,000 Total: \$3,000
Continue implementation of online credit recovery system.	All. School-wide	✓_ALL OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Plato contract for credit recovery: \$29,289.56. Total \$29,289.56

			Related State and/or Local Priorities:			
GOAL	Goal 5: En	glish Learners will acquire proficiency in English and demonstrate proficiency on the California State	1 2_ 3 4 <u>_ √</u> 5 6 7 8_			
GOAL:	Standards i	ELA and math.	COE only: 9 10			
			Local : Specify			
		After analyzing the data for all subgroups, English learners emerged as a priority for Come Back Kids. T	To develop actions for Goal 4, stakeholders			
Identified Need:		analyzed scores from the California English Language Development Test (CELDT/ELPAC), the California High School Exit Exam (CAHSEE), and the				
	instructional programs for English learners					

	California English Language Development Standards, CDE 2012; CDE, 2010; Olsen, 2010; Public Policy Institute, January 2014). As of the October annual CELDT/ELPAC test, CBK had 117 students test, with 73 scoring early advanced or advanced. Two students were e-designated as Fluent English Proficient. This was the first year that Come Back Kids tested adult students and implemented a Reclassification rocess. Designated ELD was implemented using Edmentum Reading Mate curriculum in 2014-2015, aligned to the ELD standards.						
	EL student scores on the CAHSEE in ELA were 27% passed and 3 students (1%) were passed with a proficient score. On the Math C passed but 0 students earned a proficient score.						
	English language proficiency and academic	achievement, En D standards, diffe	surveys and focus groups), parent input, and staff feedback, in order to improve EL s glish learner students need continued access to designated and integrated ELD class/rentiated instruction, and intervention in reading and math. The reclassification process.	/time,			
	The California English Language Development Test (CELDT/ELPAC) will be replaced by the English Language Proficiency Assessment for California (ELPAC) in 2016-2017 as the metric to measure English learner skills in the English language. The California High School Exit Exam will be replaced with the California Assessment of Student Performance and Progress in 2016-2017 and beyond as the metric to measure student academic achievement if CDE eliminates the CAHSEE.						
(cool Applies to:	Schools: Schoolwide Applicable Pupil Subgroups: All						
LCAP Year 1: 2015-16	Applicable 1 upil Subgroups.	ı					
LCAF Teal 1: 2013-10	Dy June 2016 EL students in U.S. school	la loca than 5 was	s scoring Early Advanced or Advanced on the CELDT/ELPAC will maintain at 40%	/			
	By June 2010, EL students in 0.3. school	is iess than 5 year	s scoring Early Advanced of Advanced on the CEED1/EEI AC will maintain at 40/0).			
	By June 2016, EL students in U.S. school	ls more than 5 year	ars scoring Early Advanced or Advanced on the CELDT/ELPAC will maintain at 69	%.			
	By June 2016, EL passing rate on the ELA CAHSEE will increase from 23.5% to 25.5%.						
	By June 2016, EL passing rate on the Math CAHSEE will increase from 25% to 27%.						
Expected Annual Measurable Outcomes:	By June of 2016, EL students scoring a minimum of 70% on short cycle assessments in ELA will increase from 10% to 12%.						
	By June of 2016, EL students scoring a minimum of 70% on short cycle assessments in math will increase from 10% to 12%.						
	By May 2016, EL students reclassified as	RFEP will incre	ase from 2% to 4%.				
	By June of 2016, the process for identifyi	ing adult EL learr	ners will be reviewed, revised, and continued.				
	** CAHSEE metrics will not apply if the	he assessment is	discontinued by State of California.				
Actions/Services		Scope of Service	Pupils to be served within identified scope of service Budgeted Expenditure				

Integrate ELD (designated and integrated) standards into instruction with support from principals, other support staff, and collaboration during PLCs. Research: Improving Education for English Learners: Research-Based Approaches. CDE, 2010.	All. School-wide	ALL OR:Low Income pupils✓English LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Teacher hourly pay and ELD material: \$17,000. Online ESL Material: \$3,250.
Develop lessons based on data during PLCs on one Wednesday each month to identify students for in-class differentiated instruction (verbal scaffolding, procedural scaffolds, instructional scaffolds, performance feedback, teach-reteach, use of manipulatives in math). Research: Improving Education for English Learners: Research-Based Approaches. CDE, 2010.	All. School-wide	ALL OR:Low Income pupils ✓_English LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Total: \$20,250 Materials for differentiated instruction: \$2,000. Total: \$2,000
Continue implementation of a systematic assessment, reclassification, and progress monitoring process for English learners. Analyze data on EL students to monitor progress and use the reclassification process to reclassify students. Research: Reparable Harm: Fulfilling the un-kept promise of educational opportunity for California's long-term English learners. Olsen, 2010.	All. School-wide	ALL OR:Low Income pupils ✓English LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Materials for Reclassification: \$1,000. Total: \$1,000
Implement a two-year monitoring process for RFEP students using results from the CAHSEE, RCOE short-cycle assessments, and student grades. Research: Reclassification of English Learner Students in California. Public Policy Institute, January 2014.	All. School-wide	ALL OR:Low Income pupils _English LearnersFoster Youth✓_Redesignated fluent English proficientOther Subgroups:(Specify)	Materials for monitoring RFEP progress: \$5,000 Alt Ed Budget. Total: \$1,000

GOAL:		glish Learners n ELA and ma	will acquire proficiency in English and demonstrate proficiency on the California State ath.	Related State and/or Local Priorities: 1 2_ 3 4_√ 5 6 7 8 COE only: 9 10 Local: Specify
Identified Need: English Learners will acquire proficiency in English and demonstrate proficiency on the California State Standards in ELA and math.		Standards in ELA and math.		
Goal Applies to: Schools: Schoolwide				

	Applicable Pupil Subgroups: Al	1					
LCAP Year 2: 2016-17							
	By June 2017, EL students in U.S. school	By June 2017, EL students in U.S. schools less than 5 years scoring Early Advanced or Advanced on the CELDT/ELPAC will maintain at 40%.					
	By June 2017, EL students in U.S. school	ls more than 5 ye	ears scoring Early Advanced or Advanced on the CELDT/ELPAC will n	naintain at 69%.			
	By June 2017, EL passing rate on the EL	A CAHSEE will	increase from 25.5% to 27.5%.				
	By June 2017, EL passing rate on the Ma	ath CAHSEE wil	l increase from 27% to 29%.				
Expected Annual Measurable Outcomes:	By June of 2017, EL students scoring a r	ninimum of 70%	on short cycle assessments in ELA will increase from 12% to 14%.				
	By June of 2017, EL students scoring a r	ninimum of 70%	on short cycle assessments in math will increase from 12% to 14%.				
	By May 2017, EL students reclassified a	s RFEP will incre	ease from 4% to 6%.				
	By June of 2017, the process for identify	ing adult EL lear	rners will be reviewed, revised, and continued.				
	** CAHSEE metrics will not apply if t	he assessment is	s discontinued by State of California.				
Actions/Services		Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures			
	ed and integrated) standards into	All. School-wide	_ALL	Teacher hourly			
collaboration during PLC	from principals, other support staff, and Cs.		OR:	pay and ELD material: \$17,000			
			Low Income pupils\times English Learners Foster YouthRedesignated fluent English proficientOther				
Research: <i>Improving Ed Based Approaches.</i> CDE	lucation for English Learners: Research, 2010.		Subgroups:(Specify)	Online ESL Material: \$3,250.			
				Total: \$20,250			
Develop lessons based or	n data during PLCs on one Wednesday	All. School-	_ALL	Materials for			
	each month to identify students for in-class differentiated		OR:	differentiation			
	olding, procedural scaffolds, instructional eedback, teach-reteach, use of		Low Income pupilsEnglish Learners	instruction: \$2,000.			
manipulatives in math).	reactify touch recording the Or		Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)				
			Subgroups (Speeny)	Total: \$2,000			
	Research: Improving Education for English Learners: Research- Based Approaches. CDE, 2010.						
	n of a systematic assessment,	All. School-	_ALL	Materials for			

reclassification, and progress monitoring process for English	wide	OR:	Reclassification:
learners. Analyze data on EL students to monitor progress and use		_Low Income pupils ✓English Learners	\$1,000.
the reclassification process to reclassify students.		Foster YouthRedesignated fluent English proficientOther	
		Subgroups:(Specify)	Total: \$1,000
Research: Reparable Harm: Fulfilling the un-kept promise of			
educational opportunity for California's long-term English			
learners. Olsen, 2010.			
Implement a two-year monitoring process for RFEP students using	All. School-	_ALL	Materials for
results from the CAHSEE, RCOE short-cycle assessments, and	wide	OR:	monitoring RFEP
student grades.		Low Income pupils _English Learners	progress: \$5,000.
		Foster Youth ✓_Redesignated fluent English proficientOther	Alt Ed Budget.
Research: Reclassification of English Learner Students in		Subgroups:(Specify)	
California. Public Policy Institute, January 2014.			Total: \$1,000

(TOAL'	_	lish Learners will acquire proficiency in English and demonstrate proficiency on the California State ELA and math.	Related State and/or Local Priorities: 1 2_ 3 4 5 6 7 8 COE only: 9 10 Local : Specify
Identified Ne	eed:	English Learners will acquire proficiency in English and demonstrate proficiency on the California Stat	te Standards in ELA and math.
Goal Applies	e to:	Schools: Schoolwide Applicable Pupil Subgroups: All	
LCAP Year	3: 2017-18		
Expected An Measurable (By June 2018, EL students in U.S. schools less than 5 years scoring Early Advanced or Advanced on By June 2018, EL students in U.S. schools more than 5 years scoring Early Advanced or Advanced or By June 2018, EL passing rate on the ELA CAHSEE will increase from 27.5% to 29.5%. By June 2018, EL passing rate on the Math CAHSEE will increase from 29% to 31%. By June of 2018, EL students scoring a minimum of 70% on short cycle assessments in ELA will income By June of 2018, EL students scoring a minimum of 70% on short cycle assessments in math will income By May 2018, EL students reclassified as RFEP will increase from 6% to 8%.	on the CELDT/ELPAC will maintain at 69%. Trease from 14% to 16%.

	By June of 2018, the process for identifying adult EL learners will be reviewed, revised, and continued. ** CAHSEE metrics will not apply if the assessment is discontinued by State of California.				
Actions/Services	Cambel metres will not apply it t	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures	
instruction with support fi collaboration during PLC	ucation for English Learners: Research-	All. School-wide	ALL OR:Low Income pupils✓English LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Teacher hourly pay and ELD material: \$17,000. Online ESL Material: \$3,250. Total: \$20,250	
each month to identify stu (verbal scaffolding, proce performance feedback, tea math).	data during PLCs on one Wednesday idents for differentiated instruction dural scaffolds, instructional scaffolds, ach-reteach, use of manipulatives in accation for English Learners: Research-2010.	All. School-wide	_ALL OR: _Low Income pupils ✓ English Learners _Foster Youth _Redesignated fluent English proficient _Other Subgroups:(Specify)	Materials for differentiated instruction: \$2,000. Total: \$2,000	
Continue implementation reclassification, and programers. Analyze data on the reclassification process. Research: Reparable Haeducational opportunity for learners. Olsen, 2010.	of a systematic assessment, ress monitoring process for English EL students to monitor progress and use ss to reclassify students. rm: Fulfilling the un-kept promise of for California's long-term English	All. School-wide	ALL OR:Low Income pupils ✓English LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	Materials for Reclassification: \$1,000. Total: \$1,000	
results from the CAHSEE student grades.	onitoring process for RFEP students using E, RCOE short-cycle assessments, and on of English Learner Students in Institute, January 2014.	All. School- wide	ALL OR:Low Income pupilsEnglish LearnersFoster Youth \(\subseteq \) Redesignated fluent English proficientOther Subgroups:(Specify)	Materials for monitoring RFEP progress: \$5,000. Alt Ed Budget Total: \$1,000	

Annual Update

Annual Update Instructions: For each goal in the prior year LCAP, review the progress toward the expected annual outcome(s) based on, at a minimum, the required metrics pursuant to Education Code sections 52060 and 52066. The review must include an assessment of the effectiveness of the specific actions. Describe any changes to the actions or goals the LEA will take as a result of the review and assessment. In addition, review the applicability of each goal in the LCAP.

Guiding Questions:

- 1) How have the actions/services addressed the needs of all pupils and did the provisions of those services result in the desired outcomes?
- 2) How have the actions/services addressed the needs of all subgroups of pupils identified pursuant to Education Code section 52052, including, but not limited to, English learners, low-income pupils, and foster youth; and did the provision of those actions/services result in the desired outcomes?
- 3) How have the actions/services addressed the identified needs and goals of specific school sites and were these actions/services effective in achieving the desired outcomes?
- 4) What information (e.g., quantitative and qualitative data/metrics) was examined to review progress toward goals in the annual update?
- 5) What progress has been achieved toward the goal and expected measurable outcome(s)? How effective were the actions and services in making progress toward the goal? What changes to goals, actions, services, and expenditures are being made in the LCAP as a result of the review of progress and assessment of the effectiveness of the actions and services?
- 6) What differences are there between budgeted expenditures and estimated actual annual expenditures? What were the reasons for any differences?

Complete a copy of this table for each of the LEA's goals in the prior year LCAP. Duplicate and expand the fields as necessary.

Original GOAL from prior year LCAP:	Goal 1: All students will become proficient in ELA California State Standards: • Reading • Writing • Speaking & Listening Related State and/or Local Priorities: 1 ✓ 2 ✓ 3 4 ✓ 5 6 7 8 ✓ COE only: 9 10 Local: Specify			
Goal Applies to:	Schools: Come Back Kids Applicable Pupil Subgroups: All			
Expected Annual Measurable Outcomes:	By June of 2015, the percentage of students who pass the CAHSEE in ELA will increase from 34% to 39%. By June of 2015, students who score proficient in the CAHSEE in ELA will increase from 12% to 17%.		As of June of 2015, the percentage of students who pass the CAHSEE in ELA increased from 34% to 38.5%. EL ELA CAHSEE Pass Rate 23.5%, 11.8% Proficient NSLP ELA CAHSEE Pass rate 40.7%, 11% Proficient SWD ELA CAHSEE Pass Rate 19.4%, 3.2% Proficient Hispanic ELA CAHSEE Pass Rate 39.2%, 12.6% Proficient African American ELA CAHSEE Pass Rate 28.6%, Proficiency 0% White ELA CAHSEE Pass Rate 40.7%, Proficiency 11.1%	

1.					
to By	level as measured by Ren Learn post-tests will increase from 11% to 16%. By June 2015, 100% of teachers will be trained on California State Standards, Units of Study and formative assessments.			As of June of 2015, students who scored profit in ELA decreased from 12% to 11%. As of June 2015, 40% of all students scored at the short cycle assessments in ELA. (16 of 40 As of June 2015, the percentage of students re 50% (454 of 890 tests). As of June 2015, the reading at the 10 th grade level or higher increas as measured by Ren Learn post-tests. Currently, 100% of Come Back Kids teachers California State Standards, Units of Study and assessments. Subgroup scores could not be generated in OA integration export issues with demographic dainformation system (PROMIS). Come Back K from PROMIS to the Aeries student information 2016 due to the limitations with PROMIS. Actions are rated on the following scale: Developing-in progress: declined or main Improving: growth but did not meet targe Effective-met or exceeded expected mea	minimum of 70% on tests) ading at the 6.5 was percentage of students sed from 11% to 13% have been trained on formative ARS this year due to ta in the student ids will be changing on system in 2015- tained t
Goal 1 Year: 2014-15					
Planned Actions/Service	ces		Actual Actions/Servi	ces	
Budgeted Expenditures		Annual		Estimated_Actual Annual Expenditures	
Develop ELA standards maps/units of study and short-cycle assessments in ELA and math for an independent study classroom. Expenditures: Teacher hourly pay, \$30,000-CBK Budget. Total: \$30,000			ELA and ELD into the eight standards and in ELA during Curriculum Committee	Part of week-long training 8/11/14 – 8/15/14 estimated actual cost: \$31,668.	
Scope of service:	All School-wide		Scope of service:	All School-wide	

<u>√</u> ALL			<u>√</u> ALL		
OR:			OR:	OR:	
Low Income pupils	English Learners		Low Income pupils		
	esignated fluent English proficient		Foster YouthRec	lesignated fluent English proficientOther	
	pecify)		Subgroups:(Specify)		
Develop lessons that in	tegrate California State Standards	Expenditures:	Improving. Developed	l units of study during summer and	One day of week-
	story, social science, science and technical	Teacher hourly pay, \$5,950-CBK	additional planning tin	ne during the 14-15 school year and posted	long training
subjects for an indepen	subjects for an independent study classroom during the summer		them on Haiku.		8/11/14 - 8/15/14
of 2015.		Budget.		estimated actual	
	1	Total: \$5,950			cost: \$6,334.
Scope of service:	All School-wide		Scope of service:	All School-wide	
✓ALL			<u>√</u> ALL	<u>√</u> ALL	
OR:	OR:		OR:		
Low Income pupilsEnglish Learners			Low Income pupilsEnglish Learners		
	esignated fluent English proficient			designated fluent English proficientOther	
Other Subgroups:(Sp	pecify)		Subgroups:(Specify)		

Goal 1 : 2014-15							
Planned Actions/Service	Planned Actions/Services		Actual Actions/Services				
		Budgeted Expenditures			Estimated_Actual Annual Expenditures		
Fully implement California State Standards Guides/Maps and 8 Units of Study in ELA and math with support from principal, and collaboration during PLCs.		No Cost- Listed under staff development.		emented California State Standards maps ELA/ELD with support from principals, ion during PLCs.	PLCs estimated salary and benefit cost: \$71,340.		
Scope of service:	All School-wide		Scope of service:	All School-wide			
<u>✓</u> ALL			<u>✓</u> ALL				
OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)				English Learners lesignated fluent English proficientOther			
Acquire informational text (open source and purchase) and begin implementation of the staircase of text complexity based on the text complexity tool. Expenditures: Textbooks and materials,		Effective. Acquired supplementary reading materials and informational text (open source and purchase) and implemented the staircase of text complexity based on the text complexity tool.		Estimated actual expenditures for textbooks:			

		\$154,749 (based on \$80/book and expected student increase of 200 students) CBK Budget Total: \$154,749			\$149,637.
Scope of service:	All School-wide		Scope of service:	All School-wide	
<u>✓</u> ALL		-	<u>✓</u> ALL		
Other Subgroups:(Sp	esignated fluent English proficient		OR: _Low Income pupils _Foster Youth _Rec_Other Subgroups:(Sp	designated fluent English proficient	
Goal 1 Year : 2014-15					
Planned Actions/Servic	es		Actual Actions/Services		
		Budgeted Expenditures			Estimated_Actual Annual Expenditures
Purchase tablets or Chromebooks for CBK student use. Expenditures: Tablets with keyboards, \$36,305- CALIFORNIA STATE STANDARDS		Tablets with keyboards, \$36,305- CALIFORNIA STATE STANDARDS Budget; Printers, \$2,500 CBK Budget	Corona Library 4 table Rubidoux YOC 8 tab ARLC 4 tab EOC 4 tab Riverside YOC 4 tab Moreno Valley 8 tabl Val Verde 5 tab DLRLC 6 tab Empower Youth 4 table	olets	Estimated actual expenditures for Tablets: \$96,162. Printers: \$1,993. Total \$98,155
Scope of service:	All School-wide		Scope of service:	All School-wide	

_ALL			_ALL		
OR:			OR:		
✓ Low Income pupils			✓ Low Income pupils		
	designated fluent English proficient		<u> </u>	lesignated fluent English proficientOther	
✓ Other Subgroups:	Specify)_SWD		Subgroups:(Specify)_S	<u>SWD</u>	
Purchase laptops for Cl	BK teacher use.	Expenditures:	Effective. 16 Laptops	for teacher use purchased and deployed.	
		Laptops, \$16,000 CBK Budget			
		Total: \$16,000			
Scope of service:	All School-wide		Scope of service:	All School-wide	
<u>√</u> ALL		-	✓ALL		
OR:			OR:		
_Low Income pupils	v Income pupils _English LearnersLow Income pupils <u>✓</u> English Lea				
_Foster YouthRede	esignated fluent English proficient	glish proficientFoster YouthRedesignated fluent English proficient			
_Other Subgroups:(Sp	ecify)_SWD		_Other Subgroups:(Sp	ecify) SWD	

Goal 1 Year : 2014-15						
Planned Actions/Service	Planned Actions/Services		Actual Actions/Services			
	Budgeted Expenditures			Estimated_Actual Annual Expenditures		
Implement assessments using computers and tablets in the CBK classrooms to monitor student learning.		No Cost	short-cycle assessment and performance task)	Improving. Began administering the new RCOE SBAC-type short-cycle assessments (selected response, constructed response, and performance task) in ELA and the SBAC summative assessment in the spring.		
Scope of service:	All School-wide		Scope of service:	All School-wide		
✓ALL			<u>√</u> ALL			
Low Income pupilsEnglish Learners			English Learners designated fluent English proficientOther			
Provide staff developm	ent for teachers on Wednesdays each ovide conferences and workshops on	Expenditures: Mileage, \$20,000;		ff development for teachers through ednesdays each month during PLCs.	Staff development salaries and	

CALIFORNIA STATE STANDARDS for teachers. materials for staff development, \$33,000; Conferences, \$17,000, and - CBK Budget. Total: \$70,000		\$33,000; Conferences, \$17,000, and - CBK Budget.	Provide follow-up in-come Wednesday each a STANDARDS Strateg Text-Dependent (Collaborative Collaborative Collaboration Strate Cone Wednesday each of instruction. One Wednesday each of Collaborative Collaboration	benefits estimated cost: \$17,835. Conferences estimated actual expenditures: \$11,955. Total \$29,790	
Scope of service:	All School-wide		Scope of service:	All School-wide	
<u>✓</u> ALL			<u>√</u> ALL		
OR:		OR:			
Low Income pupilsEnglish Learners		Low Income pupilsEnglish Learners			
	lesignated fluent English proficient		Foster YouthRedesignated fluent English proficientOther		
Other Subgroups:(Sp	becity)		Subgroups:(Specify)		

Goal 1 Year : 2014-15						
Planned Actions/Service	Planned Actions/Services		Actual Actions/Services			
		Budgeted Expenditures			Estimated_Actual Annual Expenditures	
reading, text dependent questioning, evidence-based writing in ELA, and strategic thinking and problem-solving use real-world		Included in Professional Developments costs for PLC.	ELA that incorporated	and implemented learning activities in close reading, text dependent questioning, g, and collaborative conversations. Posted	Included in PLC cost above. (No additional fiscal impact)	
Scope of service:	All School-wide		Scope of service:	All School-wide		
✓_ALL			<u>✓</u> ALL			
OR:			OR:			
Low Income pupilsEnglish Learners			Low Income pupilsEnglish Learners			
Foster YouthRed	esignated fluent English proficient		Foster YouthRec	lesignated fluent English proficientOther		

Other Subgroups:(Specify)		Subgroups:(Specify)			
Implement learning activities that require online research (evaluating the authenticity and accuracy of electronic resources, correct in-text citations, collecting and organizing information, selecting appropriate search engines and directories for research tasks, and linking information residing in different applications) and developing PowerPoint/Prezi presentations.		Improving. Implemented learning activities that require online research (evaluating the authenticity and accuracy of electronic resources, correct in-text citations, collecting and organizing information, selecting appropriate search engines and directories for research tasks, and linking information residing in different applications) and developing PowerPoint/Prezi presentations.		Included in PLC cost above. (No additional fiscal impact)	
Scope of service:	All School-wide		Scope of service:	All School-wide	
✓ALL			✓ALL		
OR: Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)		OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)			

Goal 1 Year: 2014-15							
Planned Actions/Service	ees		Actual Actions/Services				
		Budgeted Expenditures			Estimated_Actual Annual Expenditures		
site, train technology leaders (CTAP), and institute tech trainings with Technology Teacher Leaders each month. Provide educational technology professional development to teachers. The technology teacher Leaders each month are the compact of the		Expenditures: Three Tech Teacher Leaders hourly pay, \$3,000-CBK Budget. Technology Conferences and Trainings \$7,000	semester of 2014-2015 train technology leader	echnology leaders to begin the second to support integration at each school site, as (CTAP), and institute tech trainings with ers each month. Provided educational all teachers monthly.	Estimated actual expenditures for two teachers' salary and benefits: \$2,760.		
		Total: \$10,000					
Scope of service:	All School-wide		Scope of service:	All School-wide			
<u>√</u> ALL			✓ALL				
OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficient			OR:Low Income pupilsFoster YouthRec	English Learners designated fluent English proficientOther			

Other Subgroups:(Specify)			Subgroups:(Specify)		
improvement for instructional program. Budget.		Teacher hourly pay, \$30,000-CBK Budget. Materials – \$2,500	Improving. ELA CALIFORNIA STATE STANDARDS lessons from Units of Study. Posted electronically and is in print format. Analyzed student data to recommend areas of improvement for instructional program.		Part of week-long training 8/11/14 – 8/15/14 estimated actual cost: \$31,668.
Scope of service:	All School-wide		Scope of service:	All School-wide	
✓ALL		-	<u>√</u> ALL		
OR:	·		OR:		
Low Income pupilsEnglish Learners Foster YouthRedesignated fluent English proficient			Low Income pupilsEnglish Learners Foster YouthRedesignated fluent English proficientOther		
	pecify)		Subgroups:(Specify)		

Goal 1 Year : 2014-15							
Planned Actions/Service	ees		Actual Actions/Service	es			
		Budgeted Expenditures			Estimated_Actual Annual Expenditures		
Schedule CAHSEE, reading and math intervention, after school tutoring, and credit recovery for students who are not meeting grade-level standards as a component of Response to Intervention /Multi-Tiered System of Support.		Expenditures: Plato contract for credit recovery: \$29,289.56 CBK Budget. Total: \$29,289.56	on Weds. Mornings. Pl	Effective. Each site conducted CAHSEE and intervention classes on Weds. Mornings. Plato online courses were used for credit recovery and Edmentum Accucess was used for Intervention.			
Scope of service:	All School-wide		Scope of service:	All School-wide			
ALL			_ALL				
OR: ✓_Low Income pupilsEnglish Learners Foster YouthRedesignated fluent English proficient Other Subgroups:(Specify)			Foster YouthRec				

Provide AVID tutors for students for targeted assistance in the core subject areas.		Expenditures: 6 AVID tutors, \$36,000: CBK	1 0	Improving. Two AVID Tutors were hired for Rubidoux and MVRLC CBK. The hiring process is ongoing.	
Scope of service:	All School-wide		Scope of service: All School-wide		
ALL	ALL		ALL		
OR: ✓Low Income pupilsEnglish Learners _Foster YouthRedesignated fluent English proficient _Other Subgroups:(Specify)				✓Low Income pupilsEnglish Learners _Foster YouthRedesignated fluent English proficientOther	

Goal 1 Year: 2014-15						
Planned Actions/Service	es			Actual Actions/Services		
			Budgeted Expenditures			Estimated_Actual Annual Expenditures
Identify, purchase, and install hardware to provide internet access that supports 1:1 digital device usage at all independent sites.		Expenditures: \$8,000	Effective. Identified, purchased, and installed hardware to provide internet access that supports 1:1 digital device usage at 4 independent sites. Rubidoux YOC EOC Riverside YOC Perris CBK		Estimated actual expenditures at Riverside YOC and Perris CBK: \$7,210.	
Scope of service:	All School-wide			Scope of service:	All School-wide	
<u>√</u> ALL				<u>✓</u> ALL		
OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)			OR:Low Income pupilsFoster YouthRec Subgroups:(Specify)	English Learners designated fluent English proficientOther		
expanditures will be made as a result of tests declined by 1%. The %			of student reading at the mance on short cycle ass	SEE Passage rate outcome was met but the number 10 th grade level increased by 2%, but did no essments was not possible with the current stugrated in 2015-2016 LCAP.	t increase to 16%.	

 CALIFORNIA STATE STANDARDS History/ Social Science and Science lessons will be developed during the summer of 2016. Continue to update the units of study to develop a consistent format and pacing for better delivery across all course units.
 Teachers need training to implement the use of current digital devices effectively.
• Teachers will take Leading Edge Certification (LEC) to support implementation of technology.

	Goal 2: All students will become proficient in Math California Sta	te Standards.	Related State and/or Local Priorities:				
Original GOAL			1 <u>√</u> 2 <u>√</u> 3 <u>4</u> √ 5 <u>6</u> 7 <u>√</u> 8 <u>√</u>				
from prior year LCAP:			COE only: 9 10				
Leru .			Local: Specify				
Goal Applies to:	Goal Applies to: Schools: Come Back Kids						
Goul 7 ipplies to:	Applicable Pupil Subgroups: All						
Expected Annual Measurable Outcomes:	By June of 2015, the percentage of students who pass the CAHSEE in math will increase from 32% to 37%. By June of 2015, students who score proficient in the CAHSEE in math will increase from 7% to 12%. By June 2015, 15%, of all students and each subgroup will score a minimum of 70% on the short cycle assessments in math. By June 2015, 100% of teachers will be trained on Math California State Standards, Units of Study, and formative assessments.	Actual Annual Measurable Outcomes:	As of June of 2015, the percentage of students who passed the CAHSEE in math increased from 32% to 34%. (178 tests) EL Math CAHSEE Pass Rate 25%, 0% Proficient NSLP Math CAHSEE Pass rate 26.5%, 3% Proficient SWD Math CAHSEE Pass Rate 3%, 0% Proficient Hispanic Math CAHSEE Pass Rate 39.2%, 3.3% Proficient African American Math CAHSEE Pass Rate 25.%, 2.5 Proficiency 0% White Math CAHSEE Pass Rate 29%, Proficiency 0% As of June of 2015, students who score proficient in the CAHSEE in math decreased from 7% to 4%. (195 tests) As of June 2015, 50%, of all students scored a minimum of 70% on the short cycle assessments in math. (14 of 28 tests) Currently, 100% of Come Back Kids teachers have been trained on California State Standards, Units of Study and formative assessments. As of June 2015, 47% of students are at 6.5 grade level in math as assessed in Renaissance Learning STAR Math Tests. (359/751)				

Goal 2 Year: 2014-15					
Planned Actions/Servi	ces		Actual Actions/Services		
		Budgeted Expenditures			Estimated_Actual Annual Expenditures
Develop math standards maps/units of study and short-cycle assessments in math for an independent study classroom.		Expenditures: Teacher hourly pay, \$30,000-CBK Budget. Total: \$30,000	Effective. Developed math standards into the eight standards maps/units of study and in math during Curriculum Committee meetings.		Part of week-long training 8/4/14 – 8/8/14 estimated actual cost: \$16,628.17.
Scope of service:	All School-wide		Scope of service:	All School-wide	
<u>✓_</u> ALL	•		<u>✓_</u> ALL		
	English Learners designated fluent English proficient pecify)		OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)		
Develop lessons that in STANDARDS literacy	ntegrate CALIFORNIA STATE in history, social science, science and an Independent Study classroom during the	grate CALIFORNIA STATE history, social science, science and Expenditures: Teacher hourly Improving. Developed lessons during summer and additional planning time during the 14-15 school year and posted them on		l lessons during summer and additional	Part of week-long training 8/11/14 – 8/15/14 estimated actual cost: \$31,668.
Scope of service:	All School-wide		Scope of service:	All School-wide	
<u>✓</u> ALL			<u>✓</u> ALL		
	English Learners designated fluent English proficient pecify)		OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)		

Goal 2 Year: 2014-15						
Planned Actions/Services		Actual Actions/Services				
	Budgeted Expenditures		Estimated_Actual Annual Expenditures			
Fully implement California State Standards Guides/Maps and 8 Units of Study in math with support from principal, and	No Cost- Listed under staff	Improving . Implemented California State Standards maps and 8 units of study in math with support from principals, TOSAs, and	PLCs estimated salary and benefit			

collaboration during PL	collaboration during PLCs.		collaboration durin	ng PLCs	S.	cost: \$71,340.
Scope of service:	All School-wide		Scope of service:	Al	ll School-wide	
<u>✓</u> ALL			<u>✓</u> ALL			
OR:			OR:			
Low Income pupils			✓ Low Income pu			
Foster YouthRed Other Subgroups:(Sp	esignated fluent English proficient ecify)		Foster Youth Subgroups:(Specify		ignated fluent English proficientOther	
	omebooks for CBK student use.	Expenditures:	Effective. 72 tablet	ts purch	nased and deployed for Student use.	Estimated actual
		Tablets with	Corona Library 4			expenditures for
		keyboards,	Rubidoux YOC 8			Tablets: \$96,162.
		\$36,305- CALIFORNIA		4 tablets 4 tablets		Printers: \$1,993.
		STATE		4 tablets 4 tablets		Total \$98,155
		STANDARDS	Moreno Valley 8 tablets			10ιαι ψ90,133
		Budget; Printers,	Val Verde 5 tablets			
		\$2,500 CBK	DLRLC 6	6 tablets	S	
		Budget	Empower Youth 4			
				5 tablet		
		Total: \$38,805		5 tablets		
				5 tablet 5 tablets		
				5 tablets		
Scope of service:	All School-wide		Scope of service:		ll School-wide	
✓ ALL			✓ ALL			
OR:	OR:		OR:			
	Low Income pupilsEnglish Learners		_Low Income pupilsEnglish Learners			
	Foster YouthRedesignated fluent English proficient		Foster YouthRedesignated fluent English proficientOther			
Other Subgroups:(Sp	ecify)		Subgroups:(Specify	fy)		

Goal 2 Year: 2014-15					
Planned Actions/Services		Actual Actions/Services			
	Budgeted Expenditures		Estimated_Actual Annual Expenditures		

Purchase laptops for CBK teacher use.		Expenditures: Laptops, \$16,000 CBK Budget Total: \$16,000	Effective. 16 Laptops for teacher use purchased and deployed.		Expenditures for 16 laptops: \$24,209.
Scope of service:	All School-wide		Scope of service:	All School-wide	
<u></u> ✓ALL		-	✓_ALL		
OR: <u>✓</u> Low Income pupils <u>✓</u> English Learners <u>✓</u> Foster Youth Redesignated fluent English proficient <u>✓</u> Other Subgroups:(Specify) SWD			OR: ✓ Low Income pupils ✓ English Learners ✓ Foster Youth — Redesignated fluent English proficient ✓ Other Subgroups:(Specify) SWD		
Implement assessments using computers and tablets in the CBK classrooms to monitor student learning.		No Cost	Improving. Began administering the new RCOE SBAC-type short-cycle assessments (selected response, constructed response, and performance task) in math and the SBAC summative assessment in the spring.		No Additional Cost (No additional fiscal impact)
Scope of service:	All School-wide		Scope of service:	All School-wide	
<u>✓_</u> ALL		-	<u>✓</u> ALL		
OR: _Low Income pupilsEnglish Learners _Foster YouthRedesignated fluent English proficient _Other Subgroups:(Specify)			OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)		

Goal 2 Year: 2014-15					
Planned Actions/Services		Actual Actions/Services			
	Budgeted Expenditures		Estimated_Actual Annual Expenditures		
Provide staff development for teachers on Wednesdays each month during PLCs. Provide conferences and workshops on CALIFORNIA STATE STANDARDS for teachers.	Expenditures: Mileage, \$20,000; materials for staff development, \$33,000;	Effective. Provided staff development for teachers and instructional assistants through conferences and on Wednesdays each month during PLCs. Provide follow-up in-class support for teachers from TOSAs.	PLCs estimated salary and benefit cost: \$71,340. Mileage: \$6,303. Conferences:		
	Conferences, \$17,000, and - CBK Budget.	One Wednesday each month-Real-World Problem Solving and Application Strategies in Math. One Wednesday each quarter-Technology Integration-Tablets for	\$11,955. Total \$89,598		

		instruction. One Wednesday each quarter-PBIS. One Wednesday-WASC Self-Study, Data Analysis, Lesson Planning for Differentiated Instruction and Intervention Planning.			
Scope of service:	All School-wide		Scope of service:	All School-wide	
	English Learners esignated fluent English proficient ecify)		✓_ALL OR: _Low Income pupilsEnglish Learners _Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)		
Develop and implement learning activities that incorporate close reading, text dependent questioning, evidence-based writing in math, and strategic thinking and problem-solving use real-world applications in math.		Included in Professional Developments costs for PLC.	Developing. Developed and implemented learning activities in math that incorporated close reading, text dependent questioning, evidence-based writing in math, and strategic thinking and problem solving using real world applications in math. Posted on Haiku.		See PLC above. (No additional fiscal impact)
Scope of service:	All School-wide		Scope of service:	All School-wide	
<u></u> ✓ALL			<u>✓</u> ALL		
OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)				OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther	

Goal 2 Year: 2014-15						
Planned Actions/Service	es		Actual Actions/Services			
		Budgeted		Estimated_Actual Annual Expenditures		
(evaluating the authenticity and accuracy of electronic resources, correct in-text citations, collecting and organizing information,		Included in Professional Development costs for PLC.	Improving. Implemented learning activities that require online research (evaluating the authenticity and accuracy of electronic resources, correct in-text citations, collecting and organizing information, selecting appropriate search engines and directories for research tasks, and linking information residing in different applications) and developing PowerPoint/Prezi presentations.		See PLC above. (No additional fiscal impact)	
Scope of service:	All School-wide		Scope of service:	All School-wide		
✓_ALL OR: _Low Income pupilsEnglish Learners _Foster YouthRedesignated fluent English proficient _Other Subgroups:(Specify)			✓_ALL OR: _Low Income pupilsEnglish Learners _Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)			
each school site, train technology leaders (CTAP), and institute tech trainings with Lead technology teacher each month. Provide educational technology professional development to teachers. The Country of the control of the contro		Expenditures: Three Tech Teacher Leaders hourly pay, \$3,000-CBK Budget. Technology Conferences and Trainings \$7,000 Total: \$10,000	Improving. Identified technology leaders to begin the second semester of 2014-2015 to support integration at each school site, train technology leaders (CTAP), and institute tech trainings with Lead technology teachers each month. Provided educational technology training to all teachers monthly.		Estimated actual salary and benefits Technology Teacher Leader: \$2,760. Conference: \$3,092.	
Scope of service:	All School-wide		Scope of service:	All School-wide		
✓ALL			✓ALL			
OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)			OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)			

Goal 2 Year: 2014-15						
Planned Actions/Services			Actual Actions/Services			
		Budgeted Expenditures			Estimated_Actual Annual Expenditures	
Schedule CAHSEE, reading and math intervention, after school tutoring, and credit recovery for students who are not meeting grade-level standards as a component of Response to Intervention /Multi-Tiered System of Support.		Expenditures: Plato contract for credit recovery: \$29,289.56 CBK Budget. Total: \$29,289.56	Improving. Each site conducted CAHSEE and Intervention classes on Wed. mornings. Plato online courses were used for credit recovery and Edmentum Accucess was used for Intervention.		Estimated actual expenditures for salary and benefit cost (1 hour on Wednesdays): \$35,670.	
Scope of service:	All School-wide		Scope of service:	All School-wide		
ALL	ALL		_ALL			
OR: ✓_Low Income pupilsEnglish Learners Foster YouthRedesignated fluent English proficient Other Subgroups:(Specify)			OR: ✓ Low Income pupilsEnglish Learners _Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)			
Provide AVID tutors for students for targeted assistance in the core subject areas.		Expenditures: 6 AVID tutors, \$36,000: CBK	Improving. Two AVID Tutors were hired for Rubidoux and MVRLC CBK. The hiring process is ongoing.		Estimated actual cost: \$2,733.	
Scope of service:	All School-wide		Scope of service:	All School-wide		
ALL			ALL			
OR: ✓Low Income pupils _Foster YouthRed _Other Subgroups:(Sp	esignated fluent English proficient		OR:			

Goal 2 Year : 2014-15			
Planned Actions/Services		Actual Actions/Services	
	Budgeted		Estimated_Actual
	Expenditures		Annual

						Expenditures
Identify, purchase, and install hardware to provide internet access that supports 1:1 digital device usage at all independent sites.		Expenditures: \$8,000	Effective. Identified, purchased, and installed hardware to provide internet access that supports 1:1 digital device usage at 4 independent sites. Rubidoux YOC EOC Riverside YOC Perris CBK		Estimated actual expenditures at Riverside YOC and Perris CBK: \$7,210.	
Scope of service:	All School-wide			Scope of service:	Scope of service: All School-wide	
<u>✓</u> ALL				<u>✓</u> ALL		
OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)		Expenditures: Teacher hourly pay, \$30,000-CBK Budget. Materials – \$2,500	OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify) Effective. Used data to identify students for extended learning time, small group instruction, reading intervention, math intervention, CAHSEE intervention, Plato credit recovery, CAHSEE boot camp, and after school tutoring.			
			Total: \$32,500			
 Two of four measurable outcomes were met. The CAHSEE pass rate increased 2%, but was short 3% shot target. The proficiency rate decreased from 7% to 4%. Subgroup analysis of the formative assessments we possible due to an inadequate interface with the student information system. Goal and 1 and Goal 2 in the Annual Update will be integrated in 2015-2016 LCAP. Teachers need additional professional development on instructional strategies for teaching Integrated Mat Devote time to scoring and grading short cycle assessments. Continue to provide VPSS for teachers who need to meet NCLB requirements. As identified in the needs assessment, revise tutoring job description to facilitate hiring tutors for every site. As identified in the needs assessment, continue to develop effective CAHSEE interventions for math. 			nents was not ted Math. every site.			

Original GOAL
from prior year
LCAP:

Goal 3: All students will be engaged in a positive school environment that promotes regular attendance and social-emotional learning.

Related State and/or Local Priorities:

1<u><--</u> 2<u>3</u> 4<u>5</u><--> 6<u></u><--> 7<u>8</u> 8 <u>-</u> COE only: 9__ 10__

				Local : Specify	
Goal Applies to:	Schools: Come Back Kids				
Godi rippiies to:	Applicable Pupil Subgroups: A				
By June 2015, the student attendance rate will increase from to 82%. By June 2015, the student attendance rate will increase from to 82%. By June 2015, students who agree on the program support an relationship items on the RISE Student Satisfaction Survey with increase from 86% to 88%.		increase from 80%		As of June 2015, the student attendance rate increased from 80% to 82.9%.	
			Actual Annual Measurable Outcomes:	As of June 2015, students who agree on the program support and relationship items on the RISE Senior Survey increased from 86% to 95%.	
	By June 2015, 80% of teachers will be trained in Emotional Learning strategies such as PBIS, Cal Hearts, Developmental Assets, and Restorative J		Succession.	As of June 2015, 84% of teachers have been trained in Social-Emotional Learning.	
Goal 3 Year: 2014	1-15				
Planned Actions/S	ervices		Actual Actions/Ser	vices	
		Budgeted Expenditures			Estimated_Actual Annual Expenditures
Implement Positive Behavior Intervention Supports (PBIS) at CBK that focus on developing safe, trusting, self-managing classrooms.		Expenditures: Teacher Training for PBIS or SEL, 16 teachers/year - CBK Budget.	Effective. Continued implementation of PBIS. Teachers attended 4 PD sessions during the year that developed SEL strategies for the classroom.		Estimated actual salaries and benefits: \$8,518.
		Total: \$1,600			
Scope of service:	All School-wide		Scope of service:	All School-wide	
<u>✓</u> ALL	•		<u>✓</u> ALL		
OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)		OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)			
•		contest,	Effective. Teachers monitored attendance data and implemented attendance incentives through use of weekly one on one meetings that promoted student skills in the areas of decision-making, social-emotional behavior and bullying prevention.		No Cost. (No additional fiscal impact)

		activities 17 teachers @ \$250- CBK Budget.			
		Total: \$4,250			
Scope of service:	All School-wide		Scope of service:	All School-wide	
<u>✓</u> ALL			<u>✓</u> ALL		
OR:			OR:		
Low Income pupilsEnglish Learners			Low Income pupilsEnglish Learners		
Foster YouthRedesignated fluent English proficient			Foster YouthRedesignated fluent English proficientOther		
Other Subgroups:(Specify)			Subgroups:(Specify)		

Goal 3 Year : 2014-15						
Planned Actions/Services		Actual Actions/Services				
	Budgeted Expenditures			Estimated_Actual Annual Expenditures		
Develop a process for identifying students at risk of dropping out and develop a tiered intervention system for supporting students' continuous enrollment. Monthly meetings to monitor and evaluate process and student progress.	Expenditures: Teacher hourly pay: \$9,100 CBK Budget. Dropout Prevention Specialist Hourly pay \$15,550 (6 CL 10 hours/month and initial planning meeting 7 hours) Materials: \$1,000 CBK Budget Total: \$25,650	of dropping out and de supporting students' co	d a process for identifying students at risk eveloped a tiered intervention system for ontinuous enrollment. Monthly meetings to he process were not held.	Estimated actual salaries and benefits for Dropout Specialist: \$6,882.		
Scope of service: All School-wide		Scope of service:	All School-wide			
<u>✓</u> ALL		<u>√</u> ALL				
OR:		OR:				

Low Income pupilsEnglish Learners			Low Income pupils	Low Income pupilsEnglish Learners	
Foster YouthRed	esignated fluent English proficient		Foster YouthRec	designated fluent English proficientOther	
Other Subgroups:(Sp	pecify)		Subgroups:(Specify)		
Convene a committee of	of CBK stakeholders to revise the RISE	Expenditures: No	Developing. The RISE	E Student Satisfaction Survey was	No cost. (No
Student Satisfaction Su	rvey and convert it to a Google form.	cost	administered, but it wa	as not revised or converted to an online	additional fiscal
Administer RISE Stude	ent Satisfaction Survey.		survey.		impact)
Scope of service:	All School-wide		Scope of service:	All School-wide	
✓ALL	<u>√</u> ALL		<u>✓</u> ALL		
OR:			OR:		
Low Income pupilsEnglish Learners			Low Income pupilsEnglish Learners		
Foster YouthRedesignated fluent English proficient			Foster YouthRedesignated fluent English proficientOther		
Other Subgroups:(Sp	pecify)		Subgroups:(Specify)_		

Goal 3 Year: 2014-15						
Planned Actions/Services		Actual Actions/Services				
	Budgeted Expenditures		Estimated_Actual Annual Expenditures			
Implement an email system of communication with students and parents. Review RCOE Technology Agreement with teachers.	Expenditures: No Cost	Improved. An email system of communication with students and parents was implemented. The RCOE Technology Agreement with teachers was reviewed.	No cost. (No additional fiscal impact)			
Scope of service:		Scope of service:				
✓ALL		<u>✓</u> ALL				
OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)		OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)				
Implement School Advisory Council.	Expenditures: No Cost.	Effective. School Advisory Council was functioning. Meetings were held, in October, February and May.	No cost. (No additional fiscal impact)			

Scope of service:	All School-wide	Scope of service:	All School-wide	
<u>✓_</u> ALL		<u>✓_</u> ALL		
OR:		OR:		
Low Income pupils	English Learners	Low Income pupils	English Learners	
Foster YouthRed	esignated fluent English proficient	Foster YouthRec	designated fluent English proficientOther	
Other Subgroups:(Sp	ecify)	Subgroups:(Specify)		

Goal 3 Year : 2014-15	Goal 3 Year: 2014-15					
Planned Actions/Service	es		Actual Actions/Services			
	Budgeted Expenditures		Estimated Actual Annual Expenditures			
	or support person participation in the foster an understanding of the academic school will address. All School-wide	Expenditures: No Cost.	Effective. Teachers began requesting all students bring a support person with them to ILP meetings to foster an understanding of the academic and transition goals the school will address. Scope of service: All School-wide		No cost. (No additional fiscal impact)	
				OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther		
Course of Study. Select	eadership as approved in the RCOE t students and plan teambuilding events. eetings to plan student events and	Expenditures: \$2,700 Teambuilding Retreat 30 students, 6 advisors. \$700 Transportation Materials: \$1,400 \$2,800 for yearly site activities. Total \$7,600	Effective. A Peer Leadership was created consisting of two representatives from each CBK site. Leadership students participated in a teambuilding event and held regular monthly meetings throughout the year. Meetings were held in person and by google hangout on alternating months. Students performed community outreach activities at Orientations, and RCOE events throughout the year including Safe Schools Summit, Road Trip Nation, First Generation College Movie Night, and the Youth Summit.		Estimated actual expenditures: \$1,950.00.	

Scope of service:	All School-wide			Scope of service:	All School-wide	
<u>✓</u> ALL				<u>✓</u> ALL		
OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)			OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)			
Provide professional development training to independent study. leaders at CCIS (California Consortium on Independent Study).		Expenditures: 8 teachers to CCIS Conferences: \$5,800 Total: \$5,800	for Independent Study Conference in November 2014 for the		Estimated actual conference cost: \$8,047.	
Scope of service:	All School-wide			Scope of service:	All School-wide	
<u>√</u> ALL				<u>✓</u> ALL		
OR: Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)			OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)			
 expenditures will be made as a result of reviewing past progress and/or changes to goals? Come Back Kids will purchate specific to an independent st As identified in the needs su With data from a new studer 			e will become Goal 2 in a more SEL training and of ase and implement a study tudy and drop out recove arvey, The RISE Survey and information system, a	pportunities to practice and implement SEL s lent information system that allows them to c	ustomize data reports	

Original GOAL
from prior year
LCAP:

Goal 4: All students will graduate from high school well prepared for post-secondary education and the workforce.

Related State and/or Local Priorities: $1_2\checkmark3_4\checkmark5\checkmark6_7\checkmark8\checkmark$ COE only: $9_10_$

			Local : Specify		
Goal Applies to:	Schools: Come Back Kids Applicable Pupil Subgroups: All				
Expected Annual Measurable Outcomes:	By June 2015, the percentage of all continuously who begin the academic year with 150 or more of their graduation goal; the goal will be 60%. June 2015, will establish the baseline for student computerized CALIFORNIA STATE STANDA the GED Exam. By June 2015, the percentage of students who with Conditional Ready or Ready on the EAP will incomplete transition plans to post-secondary workforce will be 85%. By June 2015, percentage of teachers trained to evirtual and physical CTE courses will be 100%. By June 2015, students will be enrolled in concurcourses. Goal will be 5%. By June 2015, CBK will identify an online course UC a-g approved. 100% of teachers will know he support a student taking a UC a-g course sequence. By June 2015, 8 CBK students will complete an Course. By June 2015, CBK will develop a Biology course.	as passing the areas passing the areas passing the areas from 0% to completed are ducation or the arrent college are of study that is now to assign and ce.	Actual Annual Measurable Outcomes:	As of May 2015, 92% percent of all continuously enrolled students who began the academic year with 150 or more credits met their graduation goal; (106 of 115). June 2015, two students attempted the computerized version of the GED Exam and one student passed (50%). By June 2015, the percentage of students who will score Conditional Ready or Ready on the EAP will increase from 0% to 5%. Data not yet available. As of June 2015, graduating senior students with completed individualized transition plans to post-secondary education or the workforce is 100%. As of June 2015, the percentage of teachers trained to enroll students in virtual CTE courses is 100%. As of June 2015, 11 (1.5%) students are enrolled in concurrent college courses (1.5%). As of June 2015, CBK has identified and is using an online course of study that is UC A-G approved. 100% of teachers know how to assign and support a student taking a UC a-g course sequence. By June 2015, CBK is in the process of developing and offering a Biology course (with wet labs).	
Goal 4 LCAP Yea			Actual Actions/Ser	wiege.	
Planned Actions/Services Budgeted Expenditures		C	Actual Actions/Set	Estimated_Actual Annual Expenditures	

Train teachers to accurately evaluate student transcripts and complete graduation checklists. Continue to train teachers on cross reference guide.		Expenditures: Costs included in Summer Professional Development.	Improving. Teachers were trained in Aug, 2014 to evaluate student transcripts and complete graduation check lists. Follow up training was provided during the school year by the CBK Instructional Specialist and Counselors.		No cost. (No additional fiscal impact)
Scope of service:	All School-wide		Scope of service:	All School-wide	
<u>✓</u> ALL			<u>✓_</u> ALL		
OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)			Foster YouthRec	OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	
Employ one registration technician to enter student transcripts and refer student withdrawals for the CBK program.		Expenditures: Salary for ART \$64,000	Effective. One registration technician was hired to enter student transcripts and refer student withdrawals for the CBK program.		Estimated actual cost of salaries and benefits: \$12,903.
		Total: \$64,000			
Scope of service:	All School-wide		Scope of service:	All School-wide	
<u>✓</u> ALL			<u></u> ✓ALL		
OR: _Low Income pupilsEnglish Learners _Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify)			English Learners designated fluent English proficientOther		

Goal 4 Year : 2014-15			
Planned Actions/Services		Actual Actions/Services	
	Budgeted Expenditures		Estimated_Actual Annual Expenditures
CBK Counselor provides a senior graduation check for all students within 50 credits of graduation and monitors senior students on a monthly basis. Students are tracked on Google Docs.	Expenditures: Salary for Guidance Counselor	Effective. The CBK Counselor provided senior graduation checks for all students within 50 credits of graduation and monitored senior students. Students were tracked on Google Docs.	Estimated actual cost: \$133,061.

		\$117,550			
		Total: \$117,550			
Scope of service:	All School-wide		Scope of service:	All School-wide	
	English Learners esignated fluent English proficient ecify)		Subgroups:(Specify)_	designated fluent English proficientOther	
Purchase GED materials aligned to the current GED Exam. Assign students to online GED Preparation courses. Purchase online official GED practice tests. Align instruction to include real world and career based applications. Provide professional development on GED Preparation for CBK teachers. Administer GED Exam.		Expenditures: GED Test Prep Material: \$2000 GED Practice Tests: \$1,200 GED Test: \$12,000 PD for Teacher: \$750 CBK Budget Total: \$15,950	Developing.GED materials aligned to the current GED Exam were not purchased. Online GED Preparation was used instead. Students were assigned online GED Preparation courses. Official GED practice tests were administered to students in the YouthBuild Program. The Construction application curriculum was not implemented As the YouthBuild grant was not funded during this cycle. However, the curriculum will be implemented when the new cohort begins next October. Limited professional development on GED Preparation was provided to CBK teachers during Aug. 2014 and during Plato trainings. The GED Exam was administered to YouthBuild Students during the 14-15 school year.		No expenditures. (No additional fiscal impact)
Scope of service: <u>✓ ALL</u> OR: _Low Income pupils			Scope of service: V_ALL OR: _Low Income pupils	All School-wideEnglish Learners	
Foster YouthRed Other Subgroups:(Sp	esignated fluent English proficient ecify)		Foster YouthRe Subgroups:(Specify)_	designated fluent English proficientOther	

Goal 4 Year : 2014-15	Goal 4 Year: 2014-15						
Planned Actions/Services		Actual Actions/Services					
		Budgeted Expenditures			Estimated_Actual Annual Expenditures		
A committee of CBK teachers will review and pilot online course offerings by June of 2015.		Expenditures: Costs included in Summer and PLC Professional Development.		Effective. CBK teachers reviewed and piloted Plato online course offerings including CTE, a-g, and AP courses			
Scope of service:	All School-wide		Scope of service:	All School-wide			
<u>✓_</u> ALL			<u>✓</u> ALL				
OR: _Low Income pupilsEnglish Learners _Foster YouthRedesignated fluent English proficient _Other Subgroups:(Specify)			OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)				
Develop and implement biology (with wet lab) courses, and AP courses.		Expenditures: Hourly pay for teachers on Curriculum Committee, \$2,000: Materials for wet lab experiments in biology: \$2,600 CBK Budget. Total: \$4,600	Developing. The biology course with wet labs has not been implemented. Work on this goal is in progress. We have decided to hire an itinerant teacher to teach the labs rather than provide kits to teachers for the labs.		No expenditures/ not implemented.		
Scope of service:	All School-wide		Scope of service:	All School-wide			
<u>✓</u> ALL	i		<u>✓</u> ALL	i			
OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)_			OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)				

Goal 4 Year : 2014-15					
Planned Actions/Services		Actual Actions/Services			
		Budgeted Expenditures			Estimated_Actual Annual Expenditures
Develop a committee of CBK teachers who will create an elective course "Beyond the Diploma" thinking.		Expenditures: Hourly Teacher pay 4 teachers 8 hours; total 32 hours. \$1,600 Materials – \$2,000 CBK Budget Total: \$3,600	This elective course, "Beyond the Diploma" has not been developed. This goal will carry over to the new LCAP year.		No expenditures/ not implemented.
Scope of service:	All School-wide	10tal: \$3,000	Scope of service:	All School-wide	
•		-	✓ALL		
✓_ALL		-	OR:		
OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)			Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)		
various communities. Invite CTE student serv classroom each semeste students.	For CTE course options within their vice representatives to visit CBK er to explain course offerings and register dents who need careers or elective credits	Expenditures: No Cost	Effective. All teachers were provided with the names and phone numbers for the CTE Student Service representatives and course offerings in their area.		No cost. (No additional fiscal impact)
	hrough PLATO online learning.			I	
Scope of service:	All School-wide		Scope of service:	All School-wide	
<u>✓</u> ALL			<u>✓</u> ALL		
OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)			OR:Low Income pupilsFoster YouthRec Subgroups:(Specify)	English Learners designated fluent English proficientOther	

Goal 4 Year: 2014-15					
Planned Actions/Service	ees		Actual Actions/Services		
		Budgeted Expenditures			Estimated_Actual Annual Expenditures
training. Train teachers to provide	naterial for teacher Work Experience de Work Experience courses. for Work Experience course.	Expenditures: Training: \$500 for Work Experience Course Material: \$350. Total: \$850	Developing. Upon further research, it was decided to hire either one full time or two part time work experience teachers to provide this course for students. The goal has been updated in the current year plan.		No expenditures.
Scope of service:	All School-wide		Scope of service:	All School-wide	
Other Subgroups:(Sp	English Learners lesignated fluent English proficient oecify) MSJC, and COD liaison to assist with idance courses at four regional CBK	Expenditures: Teacher cost @\$2,000 per \$8,000 Student materials - Total: \$8,000	✓ALL OR: _Low Income pupilsEnglish Learners _Foster YouthRedesignated fluent English proficientOther Subgroups:(Specify) Improving. A concurrent enrollment Guidance course was offered at one regional CBK site this year. Next year, the program will be expanded to other sites.		Estimated actual expenditures: \$3,000.
Scope of service: ✓_ALL OR: _Low Income pupils _Foster YouthRed _Other Subgroups:(Sp	esignated fluent English proficient		Scope of service: All School-wide		

What changes in actions, services, and expenditures will be made as a result of reviewing past progress and/or changes to goals?	 Five out of nine measureable outcomes were met. The concurrent enrollment outcome was not met due the delay in starting concurrent enrollment classes at the CBK sites. MOU's are now in place and CBK will expand the course offerings next year. EAP results are not yet available. Twenty four students were enrolled in AP courses. CBK is continuing to look at options for implementing a Biology course with wet labs. Goal 4 in the Annual Update will become Goal 3 in the 2015 -2016 LCAP. Additional CTE courses and pathways will be added. The number of concurrent enrollment courses will be increased. Add an orientation day the week prior to the start of the concurrent enrollment courses to assist students in completing the college application process. Utilize our new student information system to track the successful completion of honors, a-g, and CTE courses. Increase teacher training on the accurate review and evaluation of transcripts. Come Back Kids will investigate the most appropriate exam for earning a high school equivalency certificate.

Original GOAL from prior year LCAP:	Goal 5: All students will make satisfactory progress toward their graduation or high school completion goal.			Related State and/or Loc 1_ 2✓ 3_ 4✓ 5✓ 6 COE only: 9_ 10_ Local : Specify		
Goal Applies to:	Goal Applies to: Schools: Come Back Kids Applicable Pupil Subgroups: All					
Expected Annual Measurable Outcomes:	By June 2015, students who are continuously enrolled in CBK Charter for one semester will earn 25 credits toward high school graduation. Goal will be 60%. June 2015, the baseline for students passing the computerized version of the GED Exam will be established. By June 2015, GED students who will demonstrate readiness for the official GED test will be 30%.		Actual Annual Measurable Outcomes:	As of June 2015, 44.8% of CBK students who were continuously enrolled for 90 days earned 25 credits toward high school graduation. As of May 2015, two students have attempted the computerized version of the GED Exam and one student has passed (50%). By June 2015, 3 of 4 GED students enrolled in GED preparation class have demonstrated readiness for the official GED test (75%).		the computerized spassed (50%).
LCAP Year: 2014-15						
Planned Actions/Services		Actual Actions/Services		Estimated Actual		
		Budgeted Expenditures				Estimated_Actual Annual Expenditures

above, below or on targ	h Promis a report that groups students as get for credit accumulation. ation data to review and implement best	Expenditures: No Cost	Developing. Promis was unable to develop a report that would allow us to access this data. We will be changing to a new student information system and looking at our data needs from the beginning.		No cost
Scope of service:	All School-wide		Scope of service:	All School-wide	
<u>✓</u> ALL			<u>✓</u> ALL		
Foster YouthRed	OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)		Foster YouthRec	OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)	
Identify, purchase and implement an academic component to PE curriculum.		Expenditures: Fitness for Life Textbooks \$36 \$12,300	Effective. An academi The textbooks have no will be implemented in	Estimated actual expenditures: \$8,424	
	I	Total \$12,300		I	
Scope of service:	All School-wide		Scope of service:	All School-wide	
<u>✓</u> ALL		_	<u>✓</u> ALL	<u>✓</u> ALL	
Foster YouthRed	DR: _Low Income pupilsEnglish Learners _Foster YouthRedesignated fluent English proficient _Other Subgroups:(Specify)			English Learners designated fluent English proficientOther	

Goal 5 Year: 2014-15				
Planned Actions/Services		Actual Actions/Services		
	Budgeted Expenditures		Estimated_Actual Annual Expenditures	
Identify, purchase and implement a learner management system.	Expenditures: Haiku 4.95/student. \$4,207 – CBK Budget	Effective. The Haiku learner management system was identified, purchased and implementation was begun. All CBK teachers have been trained and have a Haiku class page. Curriculum has been developed and posted on the Haiku CBK page. There are also Haiku pages for Teacher Resources and Student Leadership.	Estimated actual expenditures: \$5,029	

			Total: \$4,207			
Scope of service:	All School-wide			Scope of service:	All School-wide	
<u>✓_</u> ALL				<u>✓</u> ALL		
OR:Low Income pupilsFoster YouthRedOther Subgroups:(Sp	esignated fluent English profic	ient		OR:Low Income pupilsFoster YouthRec Subgroups:(Specify)	English Learners lesignated fluent English proficientOther	
 Goal 5 in the Annual Update will become Goal 4 in the 2015 -2 What changes in actions, services, and expenditures will be made as a result of reviewing past progress and/or changes to goals? Goal 5 in the Annual Update will become Goal 4 in the 2015 -2 Come Back Kids will purchase and implement a student inform specific to an independent study and drop out recovery program Come Back Kids will continue to develop curriculum on the Hamiltonian actions, services, and complete the complete to an independent study and drop out recovery program The goal for credit accrual will be adjusted to 50%. Increased to increase student credit accrual. 			lent information system that allows them to cory program. n on the Haiku Learner Management system.	-		

Original GOAL from prior year LCAP:	Goal 6: English Learners will acquire proficiency in English and demonstrate proficiency on the CALIFORNIA STATE STANDARDS in ELA and math.			Related State and/or Local Priorities: 1 ✓ 2 ✓ 3 4 ✓ 5 6 7 8 ✓ COE only: 9 10 Local: Specify		
Goal Applies to:	Schools: Come Back Kids					
Expected Annual Measurable Outcomes:	By June 2015, EL students in U.S. schools less than 5 years who will score Early Advanced. or Advanced on the CELDT/ELPAC will be 5%. By June 2015, EL students in U.S. schools more than 5 years who will score Early Advanced. or Advanced on the CELDT/ELPAC will be 20%. By June 2015, EL passing rate on the ELA CAHSEE will increase by 5% from 29% to 34%. By June 2015, EL passing rate on the Math CAHSEE will increase 5% from 33% to 38%.	Actual Annual Measurable Outcomes:	As of June 2015, EI who scored Early A As of June 2015, E from 29% to 23.5% As of June 2015, EI from 33% to 25%, EI from 34% to 25%, EI from 35% to 25%, EI from 25% to 25%	L students in U.S. schools less than 5 years who ced or Advanced on the CELDT was 40%. L students in U.S. schools more than 5 years dvanced. or Advanced on the CELDT was 69%. L passing rate on the ELA CAHSEE decreased, Proficiency rate 11.8%. L passing rate on the Math CAHSEE decreased Proficiency rate 0%. EL students scoring a minimum of 70% on ents in ELA will be 10%. Data unavailable.		

By cy By inc	By June of 2015, EL students scoring a minimum of 70% on short cycle assessments in ELA will be 10%. By June of 2015, EL students scoring a minimum of 70% on short cycle assessments in math will be 10%. By May 2015, EL students who qualify for re-classification will increase from 0% to 5%. By June of 2015, a process will be developed for identifying, assessing, monitoring, and reclassifying adult EL learners. Goal 6 LCAP Year: 2014-15			As of June of 2015, EL students scoring a mini short cycle assessments in math will be 10%. It as of May 2015, EL students who qualified for increased from 0% to 2%. Currently, a process is in place for identifying, monitoring, and reclassifying adult EL learners.	Data unavailable. re-classification assessing,
			I		
Planned Actions/Servi	ces		Actual Actions/Serv	vices	D.: . 14 . 1
		Budgeted Expenditures			Estimated_Actual Annual Expenditures
district reclassification process to reclassify students. Mate Recl \$2,0 Bud \$2		Expenditures: Materials for Reclassification, \$2,000: CBK Budget. Total: \$2,000	Effective. Data on EL students was analyzed to monitor progress and use the district reclassification process to reclassify students.		No estimated actual expenditures.
Scope of service:	All School-wide		Scope of service:	All School-wide	
ALL			_ALL	•	-
OR:Low Income pupils ✓_English LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)			OR:Low Income pupils ✓_English LearnersFoster YouthRedesignated fluent English proficientOther Subgroups:(Specify)		
\$100. Inservice for		Committee to identify process: \$100. Inservice for teachers 2 hours x	monitoring and recl	s was developed and implemented for lassifying adult EL students. 117 EL students scored early advanced or advanced.	Estimated actual cost of salaries and benefits for ½ day training in February and March: \$8,518.

		\$2,000. Materials: \$2,500: CBK Budget. Total: \$4,600			
Scope of service:	All School-wide		Scope of service:	All School-wide	
ALL			ALL		
OR: _Low Income pupils ✓_English Learners _Foster YouthRedesignated fluent English proficient _Other Subgroups:(Specify)				✓_English Learners lesignated fluent English proficientOther	

Goal 6 Year : 2014-15	Goal 6 Year: 2014-15				
Planned Actions/Service	es		Actual Actions/Services		
		Budgeted Expenditures			Estimated_Actual Annual Expenditures
Implement a two-year monitoring process for RFEP students using results from the CAHSEE, RCOE short-cycle assessments, and student grades.		Expenditures: Materials for Reclassification: \$1,000: CBK Budget. Total: \$1,000	Effective. A two-year monitoring process for RFEP students using results from the CAHSEE, RCOE short-cycle assessments, and student grades was implemented.		No cost. (No additional fiscal impact)
Scope of service:	All School-wide	. ,	Scope of service:	All School-wide	
ALL			ALL		
OR:Low Income pupilsEnglish LearnersFoster Youth ✓_Redesignated fluent English proficientOther Subgroups:(Specify)			OR:Low Income pupils _English LearnersFoster Youth ✓Redesignated fluent English proficientOther Subgroups:(Specify)		
What changes in actions, services, and expenditures will be made as a result of reviewing past progress and/or changes to • Of the eight measurable outcomes, 3 were met or exceeded. The EL data for available due to difficulties with the student information system. We did in from 0 to 2%; the goal was 5%. The CAHSEE passage rate for both the material content of the eight measurable outcomes, 3 were met or exceeded. The EL data for available due to difficulties with the student information system. We did in from 0 to 2%; the goal was 5%.			tion system. We did increase our re-classifica	ation of students	

goals?	 Goal 6 in the Annual Update will become Goal 5 in the 2015 -2016 LCAP. Based on the CAHSEE and CELDT/ELPAC data for EL students, Come Back Kids will continue staff development on ELD instruction.
	 Come Back Kids will continue the implementation of Reading Mate ELD instruction.
	 Come Back Kids will provide continuing professional development on differentiated instruction.

Complete a copy of this table for each of the LEA's goals in the prior year LCAP. Duplicate and expand the fields as necessary.

Section 3: Use of Supplemental and Concentration Grant funds and Proportionality

A. In the box below, identify the amount of funds in the LCAP year calculated on the basis of the number and concentration of low income, foster youth, and English learner pupils as determined pursuant to 5 CCR 15496(a)(5).

Describe how the LEA is expending these funds in the LCAP year. Include a description of, and justification for, the use of any funds in a districtwide, schoolwide, countywide, or charterwide manner as specified in 5 CCR 15496.

For school districts with below 55 percent of enrollment of unduplicated pupils in the district or below 40 percent of enrollment of unduplicated pupils at a schoolsite in the LCAP year, when using supplemental and concentration funds in a districtwide or schoolwide manner, the school district must additionally describe how the services provided are the most effective use of funds to meet the district's goals for unduplicated pupils in the state and any local priority areas. (See 5 CCR 15496(b) for guidance.)

any local priority areas. (See 3 CCR 13496(b) for guidance.)	
Total amount of Supplemental and Concentration grant funds calculated:	\$_166,700

Using the required LCFF calculation, the increase in funding is \$166,700 for 2015-2016, which is based on 47.62%% of unduplicated pupils (low income, English learners, and Foster Youth), and therefore all expenditures will be district-wide and school-wide, to benefit all students. Services from the LCFF/Come Back Kids Budget (identified in Section 3A of this document) are provided on a school-wide basis to improve and increase services for students.

Highly qualified teachers and the implementation of the California State Standards are essential for student success. To achieve these factors, teachers will provide students with informational and literary text and math resources in order to engage in learning activities that meet the rigor of the California State Standards. Funds will be used to provide students with California State Standards aligned instructional materials (textbooks and informational text) and tablets/technology for classroom instruction (Priority 1). Teachers will be provided with professional development in English-language arts and mathematics and will create standards guides, units of study, and short-cycle assessments during the summer of 2015. Teachers will engage in professional development on instructional strategies during two Wednesday PLCs each month and receive in-class support from Instructional Coaches. Teachers will be provided with professional development on technology integration one day each month. Technology Teacher Leaders will be selected and trained to support technology integration at each school site (Priority 2, 4, and 8). In order to increase student access to highly-qualified teachers, the Beginning Teacher Support and Assessment (BTSA) and the Verification Process in Special Settings (VPSS) will be provided for teachers who need the certification (Priority 1).

The active support of parents in decision-making and learning at home is a key factor for student success. To promote this, services will be provided to increase home to school communication through a web-based grade book, and the development of Individual Learning Plans (Priority 3). Come Back Kids will continue to involve parents and students in decision-making through the School Advisory Council. Schools will continue to involve parents in the development of Individual Learning Plans (ILP) for their children to foster an understanding of the academic and transition goals that the school will address.

In order to improve student attendance, engagement, and graduation rates while reducing dropout rates (Priority 5 and 6), SEL, anti-bullying programs, and extended learning opportunities will be implemented. Administrators and teachers will participate in SEL workshops each month in order to develop safe, trusting, and self-managing classrooms. Attendance incentives will be implemented, along with weekly counseling sessions that provide students with skills on decision-making, social-emotional behavior, and bullying prevention.

In order to improve student college and career readiness, counseling will be restructured and courses in Career Technical Education (CTE) and UC a-g approved courses (including biology with wet labs, elective courses in Plato, Expository Reading and Writing) will be implemented (Priority 4 and 7). The Curriculum Committee will develop a biology course (with the wet lab) and UC a-g courses aligned to CALIFORNIA STATE STANDARDS for implementation in 2015-2016. Schools will provide high school equivalency exam-prep, testing sites, and test administration. CTE, synchronous and asynchronous online core and elective courses and computer-based industry-sector courses will be developed along with experiential learning activities.

B. In the box below, identify the percentage by which services for unduplicated pupils must be increased or improved as compared to the services provided to all pupils in the LCAP year as calculated pursuant to 5 CCR 15496(a).

Consistent with the requirements of 5 CCR 15496, demonstrate how the services provided in the LCAP year for low income pupils, foster youth, and English learners provide for increased or improved services for these pupils in proportion to the increase in funding provided for such pupils in that year as calculated pursuant to 5 CCR 15496(a)(7). An LEA shall describe how the proportionality percentage is met using a quantitative and/or qualitative description of the increased and/or improved services for unduplicated pupils as compared to the services provided to all pupils.

3.34 %

Using the required LCFF proportionality calculation, the minimum proportionality percentage is 3.34%. Services are specifically directed toward meeting Come Back Kids' goals for subgroups (Section 3B of this document for low income, English learners, and foster youth) and are increased and improved for unduplicated students as compared to the services provided to all pupils by more than 1.35%.

Services for low income students include tutoring, core curriculum intervention, CAHSEE intervention, credit recovery, and increased access to technology devices. Low income students will be scheduled in intervention/support classes during the school day, based on assessment scores. Support classes will include reading and math intervention classes, CAHSEE intervention, Plato credit recovery, and tutoring. Tutors will be hired to facilitate weekly tutorials in ELA, math, history-social science, and science. Teachers will be trained in writing, inquiry, collaboration, organization, and reading (WICOR) strategies in order to engage students in rigorous and relevant learning activities. Teachers will develop lessons with differentiated instructional strategies for students using data from the short-cycle assessments in ELA and math one day each month during Wednesday PLCs and receive in-class support from instructional coaches.

Services for English learners include implementation of the new ELD standards, designated and integrated ELD time and curriculum, instructional scaffolding, and a systematic reclassification process. English learners will receive instruction in English language development (ELD) using the new Edmentum Reading Mate ELD program, as well as integrated ELD in their English-language arts class in order to enhance their acquisition of English and increase their reading and writing skills. Teachers will analyze data on EL students every month during collaboration time on Wednesdays, in order to develop lessons and identify students for in-class differentiated instruction using scaffolding and performance feedback. Teachers will implement instructional scaffolding for comprehensibility of content (verbal scaffolds, procedural scaffolds, and instructional scaffolds). The reclassification process that was developed in 2013-2014 will be continued in 2015-2016.