#### Introduction:

LEA: <u>Sierra Foothill Charter School District</u> Contact (Name, Title, Email, Phone Number): <u>Alfonso Garagarza</u>, <u>Principal/Superintendent</u>, principal@sierrafoothillcharterschool.org, (209) 742-6222 LCAP Year: 2015-2016

# Local Control and Accountability Plan and Annual Update Template

#### Introduction to Sierra Foothill Charter School

Sierra Foothill Charter School is a public K-8 school located in the Sierra Foothill community of Catheys Valley. We began operations in August 2012 under an independent charter authorized by the Mariposa County Unified School District. Our educational philosophy is embodied in the seven key components that we consider critical for effectively serving our small, rural student population: 1) inquiry based learning with an emphasis on science and sustainability; 2) integrated standards-based curriculum within small, multi-age classrooms; 3) placed-based lessons centered around our learning garden and local ecosystems; 4) a rounded instruction that includes music, the arts, health and life skills and emotional and physical development; 5) promotion of global competency through second language education; 6) partnerships with U.C. Merced, other nearby institutions of higher education, parents and community organizations, with a focus on college readiness and career opportunities; and 7) service learning projects.

Sierra Foothill Chart School emphasizes hands-on approaches to learning and discovery. It is not what SFCS teaches that is innovative, but how. Research shows that children learn academic concepts best by first experiencing them in familiar and practical ways with their own hands. SFCS teaches California statemandated curriculum standards through a place-based approach to learning that has been demonstrated to increase student motivation and achievement.

#### Our Mission

To provide a rigorous, well-rounded education – with a focus on science and sustainability – that helps students acquire the academic and personal skills they need to excel in higher education, think creatively, engage in a diverse society, and pursue their dreams.

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, 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 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	Impact on LCAP
Development of the Local Control Accountability Plan (LCAP) included input	Developed a structured plan for the creation of the LCAP, and developed
from Sierra Foothill Charter School District stakeholders: Parents, community	timeline. Provided target stakeholders and needs assessment sources.
members, students, teachers, staff, local service providers, and district	Developed a philosophy for a long-term living document of Sierra Foothill
personnel. The process started in December with the introduction of the LCAP	Charter School District vision and direction.
and its development process as recommended by WestEd and ExEd. Our	
development process was put into five phases. For data collection all	
stakeholders were provided the option of paper surveys, and/or through face-	
to-face meetings where verbal and written comments were submitted.	

Additional information and meeting results were posted online in a Google Doc for all stakeholders to view as the process unfolded.

Phase I consisted of the identification of stakeholder beliefs; basically what our charter school is good at doing, where we are lacking, and what stakeholders would like for all students. This data developed the foundation for SFCS's story, Charter goals and outcomes.

Phase II continued with the gathering of stakeholder input forming SFCS goals and resulting action items. This process required the collection of data at each scheduled stakeholder meetings. SFCS held one community meeting on 4/3/2014 to discuss LCAP/LCFF community concerns, gather pertinent goals and priorities. Additional parent and community input was gathered on Finance, Academic Excellence, Principal Support and Development, Facilities, Learning Garden, Governance Committee meetings and weekly staff and PLC meetings from November 2013 through May, 2014. School Site Council meetings and Student Council meetings during that same time period gathered additional parent and student input. Each committee had input and crafted the SFCS LCAP and results were correlated and themed. The resulting themes were then connected to the eight state priorities and presented to staff for final review. All groups provided rich feedback. A town hall meeting consisted of a gallery walk, where stakeholders could view the collected surmised results at their pace, ask questions, and provide written or verbal feedback. All collected data was moved forward to Phase III.

Phase III consisted of a round of stakeholder meetings to disseminate the district goals and action items for fine-tuning. All collected data will construct the final LCAP, which will be presented in public hearings and to the board for approval. In all, the process was stakeholder driven. Phase IV comprised of

Phase I: Provided opportunities for stakeholder input as to what they believe the strengths, weaknesses, and desires for future positive student outcomes. All conversations were student centered and focused on what actions are taking place or need to take place to increase or sustain positive student outcomes according to our needs.

Phase I Meeting results indicated:

- a) A strong passion for our existing STEAM and Project Based education programs.
- b) A desire to provide more options and opportunity for our TK-8th grade students in curricula offered, rigor, and service learning projects.
- c) A need to improve our technology use in connection with instruction to 1/1 ratio.
- d) A need for more opportunities for parent volunteers.

Phase II: Student outcomes and goal development that correlated data provided by identified sources allowing stakeholders the ability to clearly identify the desires of SFCS. Identified concerns, goals, needs, and desires of our sub-group populations. This data was integrated into previously collected data for the creation of grade level goals and potential action items.

Phase II Meetings: Creation and presentation of LCAP goals. Stakeholders provided input and asked questions concerning a variety of potential action items. Further meetings grouped the proposed action items into priority areas that correlated with the 8 state priorities. Stakeholders provided additional prioritization input on all potential action items through open, all inclusive draft LCAP goals on line document (Google Docs).

Phase III: Presentation of the proposed LCAP goals soliciting revision input or validation by stakeholders at May 20th Board Meeting. Presentation of potential action items with budget projections providing stakeholders a clearer picture of the plan and potential costs.

SFCS Board review of progress towards meeting the LCAP goals and action items, approval and submission to our authorizing agency, Mariposa County Unified School District in June, 2015. This process repeated the steps outlined for Phase II.

Phase V repeats the process of phases II - IV for the second year implementation of SFCS's LCAP for the 2015 school year.

Details of meeting dates and stakeholder group: dates
Phase I: Introducing Local Control Funding Formula to Finance Committee,
gathering input from stakeholders, students and parents to define our charter
and how what we do addresses the State Priorities, draft goals and draft the
LCAP.

Academic Excellence Committee 1/25/2016, 2/1/2016, 3/7/2016, 4/4/2016, 5/2/2016

SFCS Board Meetings: 2/23/2016, 3/22/2016, 4/26/2016, 5/24/2016, 6/28/2016

Finance Committee Meetings: 2/15/2016, 3/21/2016. 4/18/2016, 5/16/2016, 6/20/2016

Governance Committee Meetings: 2/22/2016, 3/14/2016, 4/11/2016, 5/9/2016, 6/6/2016

Technology Committee Meetings: 2/5/2016, 3/4/2016, 3/8/2016, 5/6/2016, 6/3/2016

Staff Professional Learning Community 1/25/2016, 2/1/2016, 3/7/2016, 4/4/2016, 5/2/2016

Collected input from Stakeholders and revised LCAP goals based on recommendations. Finalization of District Goals and developed Local Control and Accountability Plan using the supplied State Board of Education template was approved by the SFCS Board of Trustees on June 17th, 2014, reauthorized on June 23rd, 2015 and June 20th, 2016.

As a result of multiple forums and community engagement, SFCS LCAP goals accurately reflect the mission and vision of the school and that of the parents of and students of Sierra Foothill Charter School.

SFCS staff, board and members of the community met in small committees to review progress towards stated goals. As a result, the annual update accurately reflects the mission and vision of the school and that of the parents of students of Sierra Foothill Charter School.

# **Annual Update:**

Academic Excellence Committee 3/23/2015, 4/27/2015, 6/01/2015

Principal Support and Evaluation Committee Meetings: 3/02/2015, 4/13/2015

SFCS Board Meetings: 3/24/2015, 4/28/2015, 5/26/2015, 6/23/2015

Finance Committee Meetings: 3/16/2015, 4/20/2015, 5/26/2015, 5/18/2015, 6/15/2015

Governance Committee Meetings: 5/14/2015, 5/15/2015

Technology Committee Meetings: 3/13/2015, 4/30/2015

MCUSD Site Visit: 4/23/2015

Board and Staff Retreat: 6/15/2015

# **Annual Update:**

SFCS staff, board and members of the community met in small committees to review progress towards stated goals. As a result, the annual update accurately reflects the mission and vision of the school and that of the parents of students of Sierra Foothill Charter School.

### Section 2: Goals, Actions, Expenditures, and Progress Indicators

#### **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 schoolsites and specific subgroups, including pupils with disabilities, both at the LEA level and, where applicable, at the schoolsite level. The LEA may identify which schoolsites 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 schoolsites 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 schoolsites 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).

**Action/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 schoolsites 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 reference 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 schoolsites 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 schoolsites?
- 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?

	Action Action and ST Action	1: INCREASE STUDENT PERFORMA  1: Use student data from a variety of so  2: Annually increase student performan  AR math.  3: Provide support and data-monitoring ow socioeconomic Benchmarks, summand	matics in STAR Reading	Related State and/or Local Priorities:  1 _ 2 _ 3 _ 4 <u>X</u> 5 <u>X</u> 6 <u>X</u> 7 _ 8 <u>X</u> COE only: 9 _ 10 _  Local : Specify		
Identified I	Need :	Increase student performance in Ma     METRIC: State testing, student work,			ssessments	
Goal Appli		Schools: Sierra Foothill Charter School Applicable Pupil ALL Subgroups:	ol			
			L	CAP Year 1: 2016-2017		
Expected Annual Measurable Outcomes:  Utilize STAR Enterprise (English, Reading, Early Literacy, and Math ) to demonstrate growth in student achievement rate by 5% from the previous year.  Action 1: Use student data from a variety of sources to individualize instruction.  Action 2: Annually increase student performance in English Language Arts and Mathematics in STAR Reading and STAR math.  Action 3: Provide support and data-monitoring for sub- groups: Foster Youth, Native American, Homeless, ELLs, low socioeconomic Benchmarks, summative and formative assessments.						eading and STAR math.
		Actions/Services	Scope of Service	Pupils to be served within identified scope of service		Budgeted Expenditures
to individu Utilize stud and STAR by teacher	alize ins dent dat R Math a rs and a	student data from a variety of sources struction:  a analysis system in STAR Reading nd allow for easy access and usability dministrators to individualize h student TK-8th.	District Wide	X All OR: X Low Income pupils X English Learners X Foster Youth X Redesignated fluent English proficient Other Subgroups: (Specify)	address the specific and leveling/grouping/modify salaries.  Portion of teacher salaries 1000-1999: Certificated \$240,000	Personnel Salaries Supplemental nator Salary 1000-1999: Certificated

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			Cost for BTSA for 2 teachers currently on Provisional Intern Permit 5800: Professional/Consulting Services And Operating Expenditures Supplemental \$3,000
			Instructional Assistants 2000-2999: Classified Personnel Salaries
			Portion of cost of PD days. 1000 Sup 6500
			Portion of cost of Aeries 5000-5999: Services And Other Operating Expenditures Supplemental \$2,500
			Portion of internet cost 5000-5999: Services And Other Operating Expenditures Supplemental \$7,200
ACTION 1 B: Use student data from a variety of sources to individualize instruction:  Trimester benchmark assessments will be executed to assist with formative and summative student success.	lualize instruction:  Wide  r benchmark assessments will be executed to the formative and summative student success.	X All OR: X Low Income pupils X English Learners X Foster Youth	Trimester benchmark assessments will be executed to assist with formative and summative student success. Intake assessment on all students. The dollar amount is specified in Action 1A.
Intake assessment on all students.		X Redesignated fluent English proficient Other Subgroups: (Specify)	Anticipated Expenditure - same as prior year
			Benchmark Assessments (Renaissance Plus)
			Portion of teacher salaries to evaluate assessments - 2.5%
			Benefits
ACTION 2 A: Annually increase student performance in English Language Arts and Mathematics in STAR Reading and STAR math:	District Wide	X All OR: Low Income pupils	K-8, refine an articulated Writer's Workshop writing program. The dollar amount is specified in Action 1A.
K-8, execute an articulated Writer's Workshop writing program.		_ English Learners _ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)	Anticipated Expenditure - same as prior year 1000-1999: Certificated Personnel Salaries
ACTION 2 B: Annually increase student performance in English Language Arts and Mathematics in STAR Reading and STAR math:  Provide state of the art course material aligned to state common core standards, including computers	District Wide	X All OR: _ Low Income pupils _ English Learners _ Foster Youth _ Redesignated fluent	Additional student device purchases to support classroom implementation of CCSS, based on board direction. Complete device deployment analysis with recommendations to Board regarding continuing 1:1 or some other configuration for mobile devices. 4000-4999: Books And Supplies Base \$15,000
		English proficient _ Other Subgroups:	Technology mentors continue professional learning with classroom teachers in grades TK-8.

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		(Specify)	1 430 10 61 100
		(Specify)	5800: Professional/Consulting Services And Operating
			Expenditures Supplemental \$5,000
			Technology mentors and mentees are given support to create 21st century learning environments.
			Technology Manager and Technology Coordinator stipend and outside consultants (See above expense)
			Principal provides ongoing support to all teachers grades TK-8 in implementing the CCSS.
			Anticipated Expenditure - same as prior year The dollar amount is specified in Action 1A. 1000-1999: Certificated Personnel Salaries
			Teachers provided planning time to continue assessment of CCSS alignment of current and new instructional materials, curriculum, scope and sequence. The dollar amount is specified in Action 1A.
			Portion of teacher salaries. 1000-1999: Certificated Personnel Salaries
ACTION 3 A: Provide support and data-monitoring for sub- groups: Foster Youth, Native American, Homeless, ELLs, low socioeconomic Benchmarks, summative and	District Wide	AII OR: Low Income pupils	Administer grade-level appropriate common formative assessments of ELA and Math to all pupils.
formative assessments:		X English Learners	Portion of teacher salaries.
Identify ELL students through CELDT and implement ELD program to achieve established goals. (EL, RFEP)		_ Foster Youth X Redesignated fluent English proficient _ Other Subgroups: (Specify)	Provide professional learning on ELD strategies to all teachers (ELA, math, science, and social science). 7th/8th grade teacher reimbursed for CLAD testing. Anticipated Expenditure Continued from prior year. Any changes in expenditures may
			occur after evaluation of programs. The dollar amount is specified in Action 1A. 1000-1999: Certificated Personnel Salaries
			Provide professional learning on ELD strategies to all teachers (ELA, math, science, and social science). The dollar amount is specified in Action 1A. 5800:  Professional/Consulting Services And Operating Expenditures
			Anticipated Expenditure Continued from prior year. Any changes in expenditures may occur after evaluation of programs. The dollar amount is specified in Action 1A.

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			Benefits
ACTION 3 B: Provide support and data-monitoring for sub- groups: Foster Youth, Native American, Homeless, ELLs, low socioeconomic Benchmarks, summative and formative assessments:  ncrease instructional services to all students, including Foster Youth, Native American, Homeless, ELLs, Low Socioeconomic	_ All OR: _ Low Income pupils _ English Learners X Foster Youth _ Redesignated fluent English proficient _ Other Subgroups:	Teachers and instructional assistants will create and implement high quality individualized education plans.  Teachers and instructional assistants will provide instruction based on ILP goals, Common Core lessons and projects. The dollar amount is specified in Action 1A.  Portion of teacher salaries 5% (Costs included in 1 A)	
		(Specify)	Teachers and instructional assistants will provide instruction based on ILP goals, Common Core lessons and projects.
			Portion of teacher salaries
ACTION 3 C: Provide support and data-monitoring for sub- groups: Foster Youth, Native American, Homeless, ELLs, low socioeconomic Benchmarks, summative and formative assessments:  Use data to identify at risk students and implement support plans for identified students.	District Wide	All OR: X Low Income pupils X English Learners X Foster Youth X Redesignated fluent English proficient Other Subgroups: (Specify)	Review and modify parameters and definitions of identifier system.  Expand parameters and definitions of identifier system.  MCOE SpEd encroachment funds.  Implement TK– 8th grade ELL curriculum.  A portion of teacher and principal salaries. Identify support structures and support plan for identified students.  Portion of Special Services Coordinator and a portion of principal salary.  Maintain current level of support staff.  I.e. Psychologist, Native American and Foster Youth Liaisons from MCOE. Portion of special ed encroachment expense/fees.  The dollar amount is specified in Action 1A
			Implement TK– 8th grade ELL curriculum.
			A portion of teacher and principal salaries. 1000-1999: Certificated Personnel Salaries Base
			Identify support structures and support plan for identified students.
			Portion of Special Services Coordinator and a portion of

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		principal salary 2000-2999: Classified Personnel Salaries Supplemental
		Maintain current level of support staff. I.e. Psychologist, Native American and Foster Youth Liaisons from MCOE.
		Anticipated Expenditure - same as prior year
District Wide	All OR: _ Low Income pupils <u>X</u> English Learners	Provide professional learning on ELD strategies to all teachers (ELA, math, science, and social science). The dollar amount is specified in Action 1A. 1000-1999: Certificated Personnel Salaries Supplemental
	X Redesignated fluent English proficient	Provide each ELL with iPad Mini device. The dollar amount is specified in Action 1A. 4000-4999: Books And Supplies Supplemental \$1,000
	(Specify)	Purchase support apps Rosetta Stone or Read 180 4000-4999: Books And Supplies Supplemental \$1,000
		English speaking skills more rapidly.
		Portion of teacher salaries Supplemental
		Portion of cost of Aeries 5000-5999: Services And Other Operating Expenditures Supplemental & Concentration
		Portion of internet cost 5000-5999: Services And Other Operating Expenditures Supplemental & Concentration
District Wide	AllAllOR:  X Low Income pupils X English Learners X Foster Youth X Redesignated fluent English proficient _ Other Subgroups: (Specify)	Teachers and instructional assistants will create and implement high quality individualized education plans. Teachers and instructional assistants will provide instruction based on ILP goals, Common Core lessons and projects. The dollar amount is specified in Action 1A. 1000-1999: Certificated Personnel Salaries Base
		Portion of teacher salaries 1000-1999: Certificated Personnel Salaries Supplemental
		Portion of teacher assistant salaries 2000-2999: Classified Personnel Salaries Base
		Benefits 3000-3999: Employee Benefits Supplemental
District	_AII	MCOE Counselor will support foster youth students.
Wide	_	Portion of teacher salaries Supplemental & Concentration
		Portion of cost of Aeries Supplemental & Concentration
	X Foster Youth Redesignated fluent	Portion of internet cost Supplemental & Concentration
	District Wide	Wide  OR: Low Income pupils X English Learners Foster Youth X Redesignated fluent English proficient Other Subgroups: (Specify)  OR: X Low Income pupils X English Learners X Foster Youth X Redesignated fluent English proficient Other Subgroups: (Specify)  District OR: All OR: Specify)  District Vide  OR: Low Income pupils English Learners X Foster Youth X Redesignated fluent English proficient Other Subgroups: (Specify)

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		1	rage to or too			
foster youth counselor with the skills, time, and training necessary to support foster youth students. (FY)		English proficient _ Other Subgroups: (Specify)				
ACTION 3 G: Provide support and data-monitoring for sub- groups: Foster Youth, Native American, Homeless, ELLs, low socioeconomic Benchmarks, summative and formative assessments:  Continue Parent Support Program for parents of at-risk students through the Student Study Team (SST) process. Meet with individual parents to assess a student's area of strenght, questions and concerns and create intervention plans with resources on how to help their children succeed in school. Sessions would be open to all parents, regardless of their demographics or socio-economic background. (SWD, SED, EL, RFEP, and FY)	District Wide	AllOR:Low Income pupilsEnglish Learners X_Foster YouthRedesignated fluent English proficientOther Subgroups: (Specify)	Hold seminars presenting information that support at-risk, ELL, foster youth, and low socio-economic students.  Portion of teacher salaries Supplemental & Concentration  Portion of cost of Aeries Supplemental & Concentration  Portion of internet cost Supplemental & Concentration			
	L(	CAP Year 2: 2017 - 2018				
Measurable previous year. Outcomes: Action 1: Use student data from a varie Action 2: Annually increase student pe	l' '					
Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures			
ACTION 1 A: Use student data from a variety of sources to individualize instruction:  Utilize student data analysis system in STAR Reading and STAR Math and allow for easy access and usability by teachers and administrators to individualize instruction for each student TK-8th.	District Wide	X All OR: X Low Income pupils X English Learners X Foster Youth X Redesignated fluent English proficient Other Subgroups: (Specify)	Teachers will use the ILP to address the specific and grade level needs of students by leveling/grouping/modifying curriculum - portion of teacher salaries.  Portion of teacher salaries - 5% 1000-1999: Certificated Personnel Salaries Supplemental \$10,700  Portion cost of PD days. 1000-1999: Certificated Personnel Salaries Supplemental \$6,500  Cost for BTSA for 2 teachers. 5800: Professional/Consulting			

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			Services And Operating Expenditures Supplemental \$3,000
			Provide each ELL with iPad/Chrome device 4000-4999: Books And Supplies Supplemental \$1,000
			Portion cost of Aeries 5000-5999: Services And Other Operating Expenditures Supplemental \$750
			Portion cost of internet 5000-5999: Services And Other Operating Expenditures Supplemental \$750
ACTION 1 B: Use student data from a variety of sources to individualize instruction:  Trimester benchmark assessments will be executed to assist with formative and summative student success. Intake assessment on all students.	District Wide	X All OR: X Low Income pupils X English Learners X Foster Youth X Redesignated fluent English proficient Other Subgroups: (Specify)	Trimester benchmark assessments will be executed to assist with formative and summative student success. Intake assessment on all students.  Portion of teacher salaries - 2.5% 1000-1999: Certificated Personnel Salaries Supplemental \$5,350
ACTION 2 A: Annually increase student performance in English Language Arts and Mathematics in STAR Reading and STAR math:  K-8, execute an articulated Writer's Workshop writing program.	District Wide	X All OR: Low Income pupils English Learners Foster Youth Redesignated fluent English proficient Other Subgroups: (Specify)	K-8, update an articulated Writer's Workshop writing program.  Portion of teacher salaries 1000-1999: Certificated Personnel Salaries Base \$214,000
ACTION 2 B: Annually increase student performance in English Language Arts and Mathematics in STAR Reading and STAR math:  Provide state of the art course material aligned to state common core standards, including computers	District Wide	X All OR: Low Income pupils English Learners Foster Youth	Additional student device purchases to support classroom implementation of CCSS, based on board direction. Complete device deployment analysis with recommendations to Board regarding continuing 1:1 or some other configuration for mobile devices. 4000-4999: Books And Supplies Base \$5,600
common core standards, including computers		_ Redesignated fluent English proficient _ Other Subgroups: (Specify)	Technology mentors continue professional learning with classroom teacher in grades TK-8 5800: Professional/Consulting Services And Operating Expenditures Base \$4,000
			Techology Manager and TEchnology Coordinator stipend and outside consultants (seee expense above).
			Principal provides ongoing suport to all teachers grades TK-8 in implementing the CCSS.

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	1		rage to or too
			Portion of principal salary 1000-1999: Certificated Personnel Salaries Base \$81,444
			Teachers provided planning time to contine assessment of CCSS alignment of current and new instructional materials, curriculum, socpe and sequence.
			Portion of techer salaries 1000-1999: Certificated Personnel Salaries Other \$214,000
			All IEP goals, as approprieate, are aligned with CCSS.
			Portion of principal salary 1000-1999: Certificated Personnel Salaries Base \$81,444
			All IEP goals, as appropriate, are aligned with CCSS.
			50% Special Services Coordinator 2000-2999: Classified Personnel Salaries Base \$16,800
ACTION 3 A: Provide support and data-monitoring for sub- groups: Foster Youth, Native American, Homeless, ELLs, low socioeconomic Benchmarks, summative and	District Wide	_ All OR: Low Income pupils	Administer grade-level appropriate common formative assessments of ELA and Math to all pupils.
formative assessments:		English Learners Foster Youth Redesignated fluent English proficient Other Subgroups: (Specify)	Portion of teacher salaries. 1000-1999: Certificated Personnel Salaries Base \$214,000
Identify ELL students through CELDT and implement ELD program to achieve established goals. (EL, RFEP)			Provide professional learning on ELD strategies to all teachers (ELA, math, science, and social science). 5800: Professional/Consulting Services And Operating Expenditures Supplemental \$5,300
			Anticipated Expenditure Continued from prior year. Any changes in expenditures may occur after evaluation of programs.
ACTION 3 B: Provide support and data-monitoring for sub- groups: Foster Youth, Native American, Homeless, ELLs, low socioeconomic Benchmarks, summative and formative assessments:  Increase instructional services to all students, including	District Wide	OR: _ Low Income pupils _ English Learners _ Foster Youth _ Redesignated fluent	Teachers and instructional assistants will create and implement high quality individualized education plans.  Teachers and instructional assistants will provide instruction based on ILP goals, Common Core lessons and projects.  Portion of teacher salaries 5% (Costs included in 1 A)
Foster Youth, Native American, Homeless, ELLs, Low Socioeconomic		English proficient _ Other Subgroups: (Specify)	
ACTION 3 C: Provide support and data-monitoring for sub- groups: Foster Youth, Native American, Homeless,	District Wide	_AII OR:	Expand parameters and definitions of identifier system.  MCOE SpEd encroachment funds.

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ELLs, low socioeconomic Benchmarks, summative and formative assessments:  Use data to identify at risk students and implement support plans for identified students.		X Low Income pupils X English Learners X Foster Youth X Redesignated fluent English proficient Other Subgroups: (Specify)	Implement TK– 8th grade ELL curriculum.  A portion of teacher and principal salaries. 1000-1999: Certificated Personnel Salaries Supplemental \$240,000  Identify support structures and support plan for identified students.  Portion of principal salary. 1000-1999: Certificated Personnel Salaries Supplemental \$81,444  Maintain current level of support staff.  I.e. Psychologist, Native American and Foster Youth Liaisons from MCOE. Portion of special ed encroachment expense/fees. A portion of teacher and principal salaries.  0001-0999: Unrestricted: Locally Defined Other \$69,000  Identify support structures and support plan for identified students.  Portion of Special Services Coordinator and a portion of principal salary (Accounted for above). Maintain current level of support staff. 2000-2999: Classified Personnel Salaries Supplemental \$33,600
ACTION 3 D: Provide support and data-monitoring for sub- groups: Foster Youth, Native American, Homeless, ELLs, low socioeconomic Benchmarks, summative and	District Wide	All OR: _ Low Income pupils	Portion of cost of PD days. Cost for BTSA for 2 teachers. 1000-1999: Certificated Personnel Salaries Supplemental \$6,500
formative assessments:  Increase services for English Language Learner		X English Learners Foster Youth	Provide each ELL with iPad Mini device. 4000-4999: Books And Supplies Supplemental \$1,000
assessment, reclassification processes, and materials.  EL students will use apps such as Rosetta Stone,		X Redesignated fluent English proficient Other Subgroups:	Purchase support apps Rosetta Stone or Read 180 4000-4999: Books And Supplies Supplemental \$1,000
iTranslate or Duolinogo to develop English speaking		(Specify)	3000-3999: Employee Benefits Supplemental \$400
skills more rapidly. Provide time learning for students with reduced English skills. (EL & RFEP)			Portion of cost of Aeries 5000-5999: Services And Other Operating Expenditures Supplemental \$2,500
			Portion of internet cost 5000-5999: Services And Other Operating Expenditures Supplemental \$2,500
ACTION 3 E: Provide support and data-monitoring for sub- groups: Foster Youth, Native American, Homeless,	District Wide	<u>X</u> AII OR:	Teachers and instructional assistants will create and implement high quality individualized education plans.

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ELLs, low socioeconomic Benchmarks, summative and formative assessments:  Increase instructional services to all students, including Foster Youth, Native American, Homeless, ELLs, low socioeconomic.		X Low Income pupils X English Learners X Foster Youth X Redesignated fluent English proficient Other Subgroups: (Specify)	Teachers and instructional assistants will provide instruction based on ILP goals, Common Core lessons and projects.  Portion of teacher salaries - 5% 1000-1999: Certificated Personnel Salaries Base \$228.000  Portion of teacher salaries 1000-1999: Certificated Personnel Salaries Supplemental \$10,700  Portion of teacher assistant salaries 2000-2999: Classified Personnel Salaries Supplemental \$5,850  Benefits 3000 3000-3999: Employee Benefits Supplemental \$3,310
ACTION 3 F: Provide support and data-monitoring for	District	_All	MCOE Counselor will support foster youth students.
sub- groups: Foster Youth, Native American, Homeless, ELLs, low socioeconomic Benchmarks, summative and formative assessments:	Wide	OR: _ Low Income pupils	Portion of teacher salaries 1000-1999: Certificated Personnel Salaries Supplemental & Concentration \$228,000
Foster Youth receive educational counseling from a foster youth counselor with the skills, time, and training		_ English Learners X Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)	Portion of cost of Aeries data entry and documentation of services 5000-5999: Services And Other Operating Expenditures Supplemental \$1,500
necessary to support foster youth students. (FY)			Portion of internet cost related to communication between SFCS and MCOE/MCUSD 5000-5999: Services And Other Operating Expenditures Supplemental \$2,500
			Portion of Special Ed encroachment services from MCOE 5000 other \$5,000 5000-5999: Services And Other Operating Expenditures Supplemental \$5,000
ACTION 3 G: Provide support and data-monitoring for sub- groups: Foster Youth, Native American, Homeless, ELLs, low socioeconomic Benchmarks, summative and formative assessments:  Continue Parent Support Program for parents of at-risk	District Wide	<b>—</b>	Hold seminars presenting information that support at-risk, ELL, foster youth, and low socio-economic students.
students through the Student Study Team (SST) process. Meet with individual parents to assess a		English proficient _ Other Subgroups:	Portion of teacher salaries 1000-1999: Certificated Personnel Salaries Supplemental & Concentration \$228,000
student's area of strenght, questions and concerns and create intervention plans with resources on how to help their children succeed in school. Sessions would be open to all parents, regardless of their demographics or socio-economic background. (SWD, SED, EL, RFEP, and FY)		(Specify)	Portion of cost of Aeries 5000-5999: Services And Other Operating Expenditures Supplemental & Concentration \$2,500
			Portion of internet cost 5000-5999: Services And Other Operating Expenditures Supplemental & Concentration \$5,700

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	LCAP Year 3: 2018-19							
Expected Annual Measurable Outcomes:								
	Action 2: Annually increase student performance in English Language Arts and Mathematics in STAR Reading and STAR math.							
	Action 3: Provide support and data-monitoring for sub- groups: Foster Youth, Native American, Homeless, ELLs, low socioeconomic Benchmarks, summative and formative assessments.							
	Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures				
to individualize ins Utilize student dat and STAR Math a	ta analysis system in STAR Reading and allow for easy access and usability administrators to individualize	District Wide	X All OR: X Low Income pupils X English Learners X Foster Youth X Redesignated fluent English proficient Other Subgroups: (Specify)	Teachers and Instructional Assistants will use the ILP to address the specific and grade level needs of students by leveling/grouping/modifying curriculum - portion of teacher salaries.  Portion of teacher salaries - 5% 1000-1999: Certificated Personnel Salaries Supplemental \$240,000  Service Learning Coordinator Salary 1000-1999: Certificated Personnel Salaries \$33,600  Cost for BTSA for 2 teachers currently on Provisional Intern Permit 5800: Professional/Consulting Services And Operating Expenditures Supplemental \$3,000  Instructional Assistants 2000-2999: Classified Personnel Salaries  Portion of cost of PD days. 1000 Sup 6500  Portion of internet cost 5000-5999: Services And Other Operating Expenditures Supplemental \$2,500  Portion of internet cost 5000-5999: Services And Other Operating Expenditures Supplemental \$7,200				
to individualize ins Trimester benchm	nark assessments will be executed to ive and summative student success.	District Wide	X All OR: X Low Income pupils X English Learners X Foster Youth X Redesignated fluent	Trimester benchmark assessments will be executed to assist with formative and summative student success. Intake assessment on all students. The dollar amount is specified in Action 1A.  Anticipated Expenditure - same as prior year				

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		English proficient _ Other Subgroups:	
		(Specify)	Benchmark Assessments (Renaissance Plus)
		( 1 )/	Portion of teacher salaries to evaluate assessments - 2.5%
			Benefits
ACTION 2 A: Annually increase student performance in English Language Arts and Mathematics in STAR Reading and STAR math:  K-8, execute an articulated Writer's Workshop writing program.	District Wide	X All OR: Low Income pupils English Learners Foster Youth Redesignated fluent English proficient Other Subgroups: (Specify)	K-8, refine an articulated Writer's Workshop writing program. The dollar amount is specified in Action 1A.  Anticipated Expenditure - same as prior year 1000-1999: Certificated Personnel Salaries
ACTION 2 B: Annually increase student performance in English Language Arts and Mathematics in STAR Reading and STAR math:  Provide state of the art course material aligned to state common core standards, including computers	District Wide	X_AII OR: _ Low Income pupils _ English Learners _ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)	Additional student device purchases to support classroom implementation of CCSS, based on board direction. Complete device deployment analysis with recommendations to Board regarding continuing 1:1 or some other configuration for mobile devices. 4000-4999: Books And Supplies Base \$15,000  Technology mentors continue professional learning with classroom teachers in grades TK-8.  5800: Professional/Consulting Services And Operating Expenditures Supplemental \$5,000  Technology mentors and mentees are given support to create 21st century learning environments.  Technology Manager and Technology Coordinator stipend and outside consultants (See above expense)  Principal provides ongoing support to all teachers grades TK-8 in implementing the CCSS.  Anticipated Expenditure - same as prior year The dollar amount is specified in Action 1A.  1000-1999: Certificated Personnel Salaries  Teachers provided planning time to continue assessment of CCSS alignment of current and new instructional materials, curriculum, scope and sequence. The dollar amount is specified in Action 1A.

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ACTION 3 A: Provide support and data-monitoring for sub- groups: Foster Youth, Native American, Homeless, ELLs, low socioeconomic Benchmarks, summative and formative assessments:  Identify ELL students through CELDT and implement ELD program to achieve established goals. (EL, RFEP)	District Wide	AllOR: _Low Income pupils X English Learners _ Foster Youth X Redesignated fluent English proficient _ Other Subgroups: (Specify)	Portion of teacher salaries. 1000-1999: Certificated Personnel Salaries  Administer grade-level appropriate common formative assessments of ELA and Math to all pupils.  Portion of teacher salaries. Provide professional learning on ELD strategies to all teachers (ELA, math, science, and social science). 7th/8th grade teacher reimbursed for CLAD testing. Anticipated Expenditure Continued from prior year. Any changes in expenditures may occur after evaluation of programs. The dollar amount is specified in Action 1A. 1000-1999: Certificated Personnel Salaries  Provide professional learning on ELD strategies to all teachers (ELA, math, science, and social science). The dollar amount is specified in Action 1A. 5800: Professional/Consulting Services And Operating Expenditures Anticipated Expenditure Continued from prior year. Any changes in expenditures may occur after evaluation of programs. The dollar amount is specified in Action 1A.
ACTION 3 B: Provide support and data-monitoring for sub- groups: Foster Youth, Native American, Homeless, ELLs, low socioeconomic Benchmarks, summative and formative assessments:  Increase instructional services to all students, including Foster Youth, Native American, Homeless, ELLs, Low Socioeconomic	District Wide	AllOR: _Low Income pupils _ English Learners X Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)	Teachers and instructional assistants will create and implement high quality individualized education plans. Teachers and instructional assistants will provide instruction based on ILP goals, Common Core lessons and projects. The dollar amount is specified in Action 1A.  Portion of teacher salaries 5% (Costs included in 1 A)  Teachers and instructional assistants will provide instruction based on ILP goals, Common Core lessons and projects.  Portion of teacher salaries
ACTION 3 C: Provide support and data-monitoring for sub- groups: Foster Youth, Native American, Homeless, ELLs, low socioeconomic Benchmarks, summative and formative assessments:	District Wide	All OR: X Low Income pupils X English Learners X Foster Youth	Review and modify parameters and definitions of identifier system.  Expand parameters and definitions of identifier system.  MCOE SpEd encroachment funds.  Implement TK— 8th grade ELL curriculum.

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Use data to identify at risk students and implement support plans for identified students.		X Redesignated fluent English proficient _ Other Subgroups: (Specify)	A portion of teacher and principal salaries. Identify support structures and support plan for identified students.  Portion of Special Services Coordinator and a portion of principal salary. Maintain current level of support staff.  I.e. Psychologist, Native American and Foster Youth Liaisons from MCOE. Portion of special ed encroachment expense/fees.  The dollar amount is specified in Action 1A  Implement TK– 8th grade ELL curriculum.  A portion of teacher and principal salaries. 1000-1999: Certificated Personnel Salaries Base Identify support structures and support plan for identified students.  Portion of Special Services Coordinator and a portion of principal salary 2000-2999: Classified Personnel Salaries Supplemental Maintain current level of support staff. I.e. Psychologist, Native American and Foster Youth Liaisons from MCOE.
			Anticipated Expenditure - same as prior year
ACTION 3 D: Provide support and data-monitoring for sub- groups: Foster Youth, Native American, Homeless, ELLs, low socioeconomic Benchmarks, summative and formative assessments:	District Wide	All OR:Low Income pupils X English Learners	Provide professional learning on ELD strategies to all teachers (ELA, math, science, and social science). The dollar amount is specified in Action 1A. 1000-1999: Certificated Personnel Salaries Supplemental
Increase services for English Language Learner assessment, reclassification processes, and materials. EL students will use apps such as Rosetta Stone,		_ Foster Youth X Redesignated fluent English proficient Other Subgroups:	Provide each ELL with iPad Mini device. The dollar amount is specified in Action 1A. 4000-4999: Books And Supplies Supplemental \$1,000
iTranslate or Duolinogo to develop English speaking skills more rapidly. Provide time learning for students		(Specify)	Purchase support apps Rosetta Stone or Read 180 4000-4999: Books And Supplies Supplemental \$1,000
with reduced English skills. (EL & RFEP)			English speaking skills more rapidly.
			Portion of teacher salaries Supplemental

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			Portion of cost of Aeries 5000-5999: Services And Other Operating Expenditures Supplemental & Concentration  Portion of internet cost 5000-5999: Services And Other Operating Expenditures Supplemental & Concentration
ACTION 3 E: Provide support and data-monitoring for sub- groups: Foster Youth, Native American, Homeless, ELLs, low socioeconomic Benchmarks, summative and formative assessments:  Increase instructional services to all students, including Foster Youth, Native American, Homeless, ELLs, low		All OR: X_Low Income pupils X_English Learners X_Foster Youth X_Redesignated fluent English proficient	Teachers and instructional assistants will create and implement high quality individualized education plans. Teachers and instructional assistants will provide instruction based on ILP goals, Common Core lessons and projects. The dollar amount is specified in Action 1A. 1000-1999: Certificated Personnel Salaries Base Portion of teacher salaries 1000-1999: Certificated Personnel
socioeconomic.		_ Other Subgroups: (Specify)	Salaries Supplemental  Portion of teacher assistant salaries 2000-2999: Classified Personnel Salaries Base
			Benefits 3000-3999: Employee Benefits Supplemental
ACTION 3 F: Provide support and data-monitoring for	District	_AII	MCOE Counselor will support foster youth students.
sub- groups: Foster Youth, Native American, Homeless, ELLs, low socioeconomic Benchmarks, summative and	Wide	OR: _ Low Income pupils _ English Learners	Portion of teacher salaries Supplemental & Concentration
formative assessments:			Portion of cost of Aeries Supplemental & Concentration
Foster Youth receive educational counseling from a foster youth counselor with the skills, time, and training necessary to support foster youth students. (FY)		X Foster Youth Redesignated fluent English proficient Other Subgroups: (Specify)	Portion of internet cost Supplemental & Concentration
ACTION 3 G: Provide support and data-monitoring for sub- groups: Foster Youth, Native American, Homeless,	District Wide	_All OR:	Hold seminars presenting information that support at-risk, ELL, foster youth, and low socio-economic students.
ELLs, low socioeconomic Benchmarks, summative and formative assessments:		_ Low Income pupils	Portion of teacher salaries Supplemental & Concentration
וטווומנויב מספסטוופוונס.		_ English Learners X Foster Youth	Portion of cost of Aeries Supplemental & Concentration
Continue Parent Support Program for parents of at-risk students through the Student Study Team (SST) process. Meet with individual parents to assess a student's area of strenght, questions and concerns and create intervention plans with resources on how to help their children succeed in school. Sessions would be open to all parents, regardless of their demographics or socio-economic background. (SWD, SED, EL, RFEP, and FY)		Redesignated fluent English proficient Other Subgroups: (Specify)	Portion of internet cost Supplemental & Concentration

Action	<ol> <li>IMPLEMENT SCIENC, TECHNOLO</li> <li>Increase the number of STEAM projeing/Place Based Learning/Learning Gard</li> <li>g.</li> </ol>	ect based les	ssons, science and sustaina	abilty, (Service	Related State and/or Local Priorities:  1 _ 2 _ 3 _ 4 X 5 X 6 X 7 _ 8 X  COE only: 9 _ 10 _  Local : Specify		
Identified Need:	2. Science, Technology, Engineering, Arts, And Mathematics (STEAM) Based on stakeholder input, there is a need to increase student access in STEAM based curriculum and instruction, including service learning/place based learning/learning garden instruction.  METRIC Amount of time spent on project-based learning, student projects.						
• •	to: Schools: Sierra Foothill Charter School Applicable Pupil Subgroups:						
		L	CAP Year 1: 2016-2017				
Expected Annual Measurable Outcomes:	Action 1: Increase or maintain percent Compared to 2015-2016 baselines.	of time stud	dents that participate in STE	AM related projects to 20	15-2016 baseline.		
	Actions/Services	Scope of Service	Pupils to be served within identified scope of service		Budgeted Expenditures		
lessons, science a Learning/Place Ba the amount of time learning.	e the number of STEAM project based and sustainabilty, (Service ased Learning/Learning Garden)and e students participate in project-based op STEAM project-based lessons and ts.	District Wide	X All OR: _ Low Income pupils _ English Learners _ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)	rubrics.  Develop additional Servi projects.	Same as prior year		
					Personnel Salaries Base \$240,000		

	L	CAP Year 2: 2017 - 2018					
Expected Annual Action 1: Increase or maintain percer Measurable Outcomes: Compared to 2016-2017 baselines.							
Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures				
Action 1: Increase the number of STEAM project based lessons, science and sustainabilty, (Service Learning/Place Based Learning/Learning Garden)and	District Wide	X All OR: Low Income pupils	Develop, refine and modify existing STEAM projects and rubrics.				
the amount of time students participate in project-based learning.		_ English Learners Foster Youth	Develop additional Service Learning and place-based projects.				
Create and develop STEAM project-based lessons and		_ Redesignated fluent English proficient	Add service learning and place-based components to already existing project based lessons.				
rubric assessments.		_ Other Subgroups: A (Specify)	Anticipated Expenditure: Same as prior year.				
			Portion of teacher and principal salaries. 1000-1999: Certificated Personnel Salaries Supplemental \$240,000				
		<b>LCAP Year 3</b> : 2018-19					
Expected Annual Action 1: Increase or maintain percer Measurable Outcomes: Compared to 2015-2016 baselines.	nt of time stu	dents that participate in STE	AM related projects to 2015-2016 baseline.				
Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures				
Action 1: Increase the number of STEAM project based lessons, science and sustainabilty, (Service	District Wide	<u>X</u> AII OR:	Develop, refine and modify existing STEAM projects and rubrics.				
Learning/Place Based Learning/Learning Garden)and the amount of time students participate in project-based learning.		_ Low Income pupils _ English Learners Foster Youth	Develop additional Service Learning and place-based projects.				
Create and develop STEAM project-based lessons and		_ Poster Touth _ Redesignated fluent English proficient	Add service learning and place-based components to already existing project based lessons				
rubric assessments.		_ Other Subgroups: (Specify)	Anticipated Expenditure: Same as prior year				
			Portion of teacher and principal salaries. 1000-1999: Certificated Personnel Salaries Base \$240,000				

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

Action	3: IMPLEMENT EFFECTIVE, HIGH QU 1: Teachers will receive professional de  ualizing Instruction, Common Core State  Instruction.	velopment t	o enhance engaging instruc	ction and apply to	Related State and/or Local Priorities:  1 X 2 X 3 4 X 5 X 6 X 7 X 8 X  COE only: 9 10 Local: Specify	
Identified Need:	Identified Need: 3. Professional Development Need: Improve instructional practice through faculty & staff professional development & professional learning communities.  Metric: Tracking hours in attendance of faculty & staff in professional development and training.					
	Applicable Pupil Subgroups:  LCAP Year 1: 2016-2017  Expected Annual Measurable  Teachers will receive 36 hrs of professional development from a variety of sources.					
	Actions/Services	Scope of Service	Pupils to be served within identified scope of service		Budgeted Expenditures	
Action 1: Teachers will receive professional development to enhance engaging instruction and apply to Individualizing Instruction, Common Core State  Standards, Best Practices Using Technology, and Standards Rest Practices Using Technology Rest				Type will be determined	hrs of professional development. individually in consultation with s: Same as prior year	

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	L	CAP Year 2: 2017 - 2018	1 age 20 01 100				
Expected Annual Teachers will receive 36 hrs of profess Measurable Outcomes:							
Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures				
Action 1: Teachers will receive professional development to enhance engaging instruction and apply	District	<u>X</u> All OR:	Teachers will receive 36 hrs of professional development from a variety of sources.				
to Individualizing Instruction, Common Core State Standards, Best Practices Using Technology, and Project Based Instruction.  Teachers will receive professional development. Type will be determined individually in consultation with principal.	Wide	_ Low Income pupils _ English Learners _ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)	Anticipated Expenditures: Same as prior year				
		LCAP Year 3: 2018-19					
Expected Annual Teachers will receive 36 hrs of profess Measurable Outcomes:	sional develo	opment from a variety of sou	irces.				
Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures				
Action 1: Teachers will receive professional development to enhance engaging instruction and apply to Individualizing Instruction, Common Core State Standards, Best Practices Using Technology, and Project Based Instruction.  Teachers will receive professional development. Type will be determined individually in consultation with principal.	District Wide	X All OR: Low Income pupils English Learners Foster Youth Redesignated fluent English proficient Other Subgroups: (Specify)	Teachers will receive 36 hrs of professional development. Type will be determined individually in consultation with principal.  Anticipated Expenditures: Same as prior year				

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

GOAL:	INCREASE ACCESS TO ART AND P		Related State and/or Local Priorities:		
GOAL 4:	1: Increase art, music and drama activit	ies in the cla	assroom.		COE only: 9 _ 10 _
					Local : Specify
Identified Need :	4. Arts Need: Based on stakeholder input, the METRIC: Number of students particip			in the arts to better engag	je students.
			arama, and are oldooo.		
	Applicable Pupil All Subgroups:				
		L	CAP Year 1: 2016-2017		
Expected Annual Measurable Outcomes:	Identify an increased percent of studer Compared to 2014-2015 baselines	nts participat	ing in music/band/art/yoga		
	Actions/Services	Scope of Service	Pupils to be served within identified scope of service		Budgeted Expenditures
Action 1: Increase classroom.	e art, music and drama activities in the		<u>X</u> All OR:	Refine and modify school music and drama into the	ol wide plan for integrating art and e classroom.
	wide program that integrates art and to the curriculum (STEAM).		_ Low Income pupils _ English Learners _ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)	Anticipated Expenditure:	Same as prior year
Recruit/hire more volunteers.	art and music instructors and/or		All OR: _ Low Income pupils _ English Learners _ Foster Youth _ Redesignated fluent English proficient		

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				1 age 61 61 100				
			_ Other Subgroups: (Specify)					
		LC	CAP Year 2: 2017 - 2018					
	Identify an increased percent of studer	dentify an increased percent of students participating in music/band/art/yoga						
Measurable Outcomes:	Compared to 2015-2016 baselines							
	Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures				
Action 1: Increase classroom.	e art, music and drama activities in the		<u>X</u> AII OR:	Refine and modify school wide plan for integrating art and music and drama into the classroom.				
	wide program that integrates art and to the curriculum (STEAM).		_ Low Income pupils _ English Learners _ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)	Anticipated Expenditure: Same as prior year				
			LCAP Year 3: 2018-19					
Expected Annual Measurable Outcomes:	Identify an increased percent of studer Compared to 2014-2015 baselines	nts participat	ing in music/band/art/yoga					
	Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures				
classroom.  Develop a school	e art, music and drama activities in the wide program that integrates art and to the curriculum (STEAM).		X All OR: Low Income pupils English Learners Foster Youth Redesignated fluent English proficient Other Subgroups: (Specify)	Refine and modify school wide plan for integrating art and music and drama into the classroom.  Anticipated Expenditure: Same as prior year				
Recruit/hire more volunteers.	art and music instructors and/or		_ All OR:					

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_ Low Income pupils _ English Learners _ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)	

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

Action	5: EXPAND ENRICHMENT/COURSE  1: Increase student success, interest in, Athletics (through Club Sports/MCUSE	learning, an	nd worldview through offerin Spanish, technology, and a	gs such as yoga, PE, griculture.	Related State and/or Local Priorities:  1 X 2 X 3 4 X 5 X 6 7 X 8 X  COE only: 9 10  Local: Specify
Identified Need:	5. Expand Enrichment Curricular and Need: Expanding student access to continuous planning, and time management organization. Metrics: Increase in student time spen	ourses in Mu nization skills	usic, Art, language and life s s, technology)	skills (in nutrition, stress n	nanagement, health, decision-making,
	Goal Applies to: Schools: Sierra Foothill Charter School Applicable Pupil Subgroups:				
Expected Annual Measurable Outcomes:	Increase student time spent in expand		CAP Year 1: 2016-2017  fferings as compared to yea	ur 2.	
	Actions/Services	Scope of Service	Pupils to be served within identified scope of service		Budgeted Expenditures
learning, and worl PE, Health, Athlet Athletics), Spanisl	se student success, interest in dview through offerings such as yoga, ics (through Club Sports/MCUSD h, technology, and agriculture.  ods/blocks to allow for more course ven day.	District Wide	X All OR: _ Low Income pupils _ English Learners _ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)	Maintain expanded/mod Portion of teacher salar 1000-1999: Certificated	
learning, and worl PE, Health, Athlet Athletics), Spanisl	se student success, interest in dview through offerings such as yoga, ics (through Club Sports/MCUSD h, technology, and agriculture. er of course offerings available in art,		X All OR: Low Income pupils English Learners Foster Youth Redesignated fluent	courses in such areas s	After School Program to offer 4-week such as GEMS (Girls Engaged in Math puter Science and Foreign Language.

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		•	1 age 01 of 100			
music, yoga, PE, life skills, Spanish, and others.		English proficient _ Other Subgroups: (Specify)				
Action 1 C: Increase student success, interest in learning, and worldview through offerings such as yoga, PE, Health, Athletics (through Club Sports/MCUSD Athletics), Spanish, technology, and agriculture.  Develop after school 4-week courses in such areas such as GEMS (Girls Engaged in Math and Science), Art, Computer Science and Foreign Language.  ASP Coordinator salary 2000 bASE \$11,322		X All OR: _ Low Income pupils _ English Learners _ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)	ASP Coordinator salary 2000-2999: Classified Personnel Salaries Base \$11,322			
LCAP Year 2: 2017 - 2018						
Expected Annual Increase student time spent in expanded course offerings as compared to year 3.  Measurable Outcomes:						
Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures			
Action 1 A: Increase student success, interest in learning, and worldview through offerings such as yoga, PE, Health, Athletics (through Club Sports/MCUSD Athletics), Spanish, technology, and agriculture.	District Wide	X All OR: Low Income pupils English Learners Foster Youth Redesignated fluent English proficient Other Subgroups: (Specify)	Maintain expanded/modified block schedule.  Portion of teacher salaries. 1000-1999: Certificated Personnel Salaries Base \$214,000			
Action 1 B: Increase student success, interest in learning, and worldview through offerings such as yoga, PE, Health, Athletics (through Club Sports/MCUSD Athletics), Spanish, technology, and agriculture.  Expand the number of course offerings available in art, music, yoga, PE, life skills, Spanish, and others.		X All OR: _ Low Income pupils _ English Learners _ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)	Continue to expand the After School Program to offer 4-week courses in such areas such as GEMS (Girls Engaged in Math and Science), Art, Computer Science and Foreign Language.  Anticipated Expenditure  TBD			

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Action 1 C: Increase student success, interest in learning, and worldview through offerings such as yoga, PE, Health, Athletics (through Club Sports/MCUSD Athletics), Spanish, technology, and agriculture.  Develop after school 4-week courses in such areas such as GEMS (Girls Engaged in Math and Science), Art, Computer Science and Foreign Language.		X_All OR: _ Low Income pupils _ English Learners _ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)	ASP Coordinator salary 2000-2999: Classified Personnel Salaries Base \$11,322
		LCAP Year 3: 2018-19	
Expected Annual Increase student time spent in expand Measurable Outcomes:	ed course of	fferings as compared to yea	r 2.
Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures
Action 1 A: Increase student success, interest in learning, and worldview through offerings such as yoga, PE, Health, Athletics (through Club Sports/MCUSD Athletics), Spanish, technology, and agriculture.  Adjust school periods/blocks to allow for more course offerings in any given day.	District Wide	X All OR: Low Income pupils English Learners Foster Youth Redesignated fluent English proficient Other Subgroups: (Specify)	Maintain expanded/modified block schedule.  Portion of teacher salaries. 1000-1999: Certificated Personnel Salaries Base \$214,000
Action 1 B: Increase student success, interest in learning, and worldview through offerings such as yoga, PE, Health, Athletics (through Club Sports/MCUSD Athletics), Spanish, technology, and agriculture.  Expand the number of course offerings available in art, music, yoga, PE, life skills, Spanish, and others.		X All OR: Low Income pupils English Learners Foster Youth Redesignated fluent English proficient Other Subgroups: (Specify)	Continue to expand the After School Program to offer 4-week courses in such areas such as GEMS (Girls Engaged in Math and Science), Art, Computer Science and Foreign Language.  Anticipated Expenditure TBD
Action 1 C: Increase student success, interest in learning, and worldview through offerings such as yoga, PE, Health, Athletics (through Club Sports/MCUSD Athletics), Spanish, technology, and agriculture.		X All OR: Low Income pupils English Learners Foster Youth	ASP Coordinator salary 2000-2999: Classified Personnel Salaries Base \$11,322

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Develop after school 4-week courses in such areas	Redesignated	fluent
such as GEMS (Girls Engaged in Math and Science),	English proficier	nt l
Art, Computer Science and Foreign Language.	_ Other Subgrou	ups:
ASP Coordinator salary 2000 bASE \$11,322	(Specify)	

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

GOAL	6: INCREASE PARENT COMMUNICA	TION			Related State and/or Local Priorities:			
Action	Action 1: Engage parents, families, and the community in supporting student success in school.							
	n 2: Use SFCS website, internal wiki, and and important information to parents.	individual to	eacher's websites/blog/ema	il to provide access,	COE only: 9 _ 10 _			
	a 3: Showcase student achievement and	nrojects			Local : Specify			
Action	13. Showcase student achievement and	projects.			l I			
Identified Need :	Site and Teacher to Parent Communic Need: Improve communication betwee		I site and parents with effec	tive use of technology.				
	Metrics: Increased parent-teacher con parent survey, website hits.	nmunication	through e-mail, site visits m	neasured from teacher's w	ebsite/blog visits as measured by			
Goal Applies to:	Schools:							
	Applicable Pupil All Subgroups:							
		L	CAP Year 1: 2016-2017					
Expected Annua Measurable Outcomes:	Increase percentage of Parent Satisfac	ction on site	based communication level	established in previous ye	ear.			
	Actions/Services	Scope of Service	Pupils to be served within identified scope of service		Budgeted Expenditures			
community in sup	ge parents, families, and the poporting student success in school.  ve their own blog and/or class web page	,	X All OR: Low Income pupils English Learners	page that is updated on a	ve their own blog and/or class web at least a weekly basis. Portion of lase \$214,000 1000-1999: alaries Base \$214,000			
Improve the scho	n at least a weekly basis.		_ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)	After School Program, Ba	orograms/clubs (Learning Garden, and, EcoClub, etc.) will have their eb page that is updated on at least a			
				Portion of Instructional A 2000-2999: Classified P				
				websites and blogs for in studied, school activities	pand our parent outreach through formation regarding what is being and student achievements. Portion on of internet cost (above). 5000-			

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			5999: Services And Other Operating Expenditures Base \$6,500
			Train teachers how to use standards based grading portal that parents would be able to access.  Same expense as above.
			Technology Managger Stipend 5800: Professional/Consulting Services And Operating Expenditures Other \$2,500
			Anticipated Expenditure: Same as prior year
Action 2 A: Use SFCS website, internal wiki, and individual teacher's websites/blog/email to provide access, timely and important information to parents.		X All OR: Low Income pupils	Expand and review existing parent and community functions to present project based learning results.
Provide 3rd-8th grades a standards based grading portal that parents can access.		_ English Learners _ Foster Youth _ Redesignated fluent	Portion of Internet costs 5000-5999: Services And Other Operating Expenditures Base \$5,000
		English proficient _ Other Subgroups: (Specify)	Post student projects on web based media outlets. 5000-5999: Services And Other Operating Expenditures Base \$5,000
			Portion of teacher salaries 2000-2999: Classified Personnel Salaries Base \$214,000
Action 3 A: Showcase student achievement and projects.		X All OR: Low Income pupils	Expand existing parent and community functions to present project based learning results.
Implement "student showcases" demonstrating positive student outcomes of project based learning by modifying the existing Open House/Science Fair and posting	s" demonstrating positive Eng ased learning by modifying Fost		Portion of Internet costs (Already budgeted in Action 2A above).
student projects on social media outlets.		English proficient _ Other Subgroups:	Post student projects on web based media outlets.
		(Specify)	Portion of teacher salaries (Already budgeted in Action 2A above).
	L(	CAP Year 2: 2017 - 2018	
Expected Annual Increase percentage of Parent Satisfaction Measurable Outcomes:			l established in previous year.
Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures
Action 1 A: Engage parents, families, and the		<u>X</u> All	100% of teachers will have their own blog and/or class web
			<u> </u>

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Community in supporting student success in school.  Teachers will have their own blog and/or class web page that is updated on at least a weekly basis.  Improve the school website.	OR: _ Low Income pupils _ English Learners _ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)	page that is updated on at least a weekly basis. Portion of teacher salaries. 1000 Base \$214,000  1000-1999: Certificated Personnel Salaries Base \$214,000		
		75% of extracurricular programs/clubs (Learning Garden, After School Program, Band, EcoClub, etc.) will have their own blog and/or class web page that is updated on at least a weekly basis. 2000-2999: Classified Personnel Salaries Base		
		SFCS will continue to expand our parent outreach through websites and blogs for information regarding what is being studied, school activities and student achievements. Portion of Aeries cost, and portion of internet cost (above). 5000-5999: Services And Other Operating Expenditures Base \$6,500		
		Train teachers how to use standards based grading portal that parents would be able to access. Same expense as above.  Technology Manager Stipend		
		5800: Professional/Consulting Services And Operating Expenditures Base \$2,500		
Action 2 A: Use SFCS website, internal wiki, and individual teacher's websites/blog/email to provide access, timely and important information to parents.  Provide 3rd-8th grades a standards based grading portal that parents can access.	X All OR: _ Low Income pupils _ English Learners _ Foster Youth _ Redesignated fluent	<ul> <li>Expand existing parent and community functions to present project based learning results.</li> <li>Portion of Internet costs 5000-5999: Services And Other Operating Expenditures Base \$5,000</li> </ul>		
	English proficient _ Other Subgroups: (Specify)	Post student projects on web based media outlets. 5000-5999: Services And Other Operating Expenditures Base \$5,000		
		Portion of teacher salaries 1000-1999: Certificated Personnel Salaries Base \$214,000		
Action 3 A: Showcase student achievement and projects.	X All OR: Low Income pupils	Expand existing parent and community functions to present project based learning results.		
Implement "student showcases" demonstrating positive				

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student outcomes of project based learning by modifying the existing Open House/Science Fair and posting student projects on social media outlets.		_ English Learners _ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)	Portion of Internet costs (Already budgeted in Action 2A above).  Post student projects on web based media outlets.  Portion of teacher salaries (Already budgeted in Action 2A above).
		LCAP Year 3: 2018-19	
Expected Annual Increase percentage of Parent Satisfaction Measurable Outcomes:	ction on site	based communication level	established in previous year.
Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures
Action 1 A: Engage parents, families, and the community in supporting student success in school.  Teachers will have their own blog and/or class web page that is updated on at least a weekly basis.		X All OR: Low Income pupils English Learners Foster Youth	100% of teachers will have their own blog and/or class web page that is updated on at least a weekly basis. Portion of teacher salaries. 1000 Base \$214,000 1000-1999: Certificated Personnel Salaries Base \$214,000 100% of extracurricular programs/clubs (Learning Garden,
Improve the school website.	Redesignated fl he school website Cher Subgroup (Specify)		After School Program, Band, EcoClub, etc.) will have their own blog and/or class web page that is updated on at least a weekly basis.
			Portion of Instructional Assistants salaries 2000-2999: Classified Personnel Salaries Base
			SFCS will continue to expand our parent outreach through websites and blogs for information regarding what is being studied, school activities and student achievements. Portion of Aeries cost, and portion of internet cost (above). 5000-5999: Services And Other Operating Expenditures Base \$6,500
			Train teachers how to use standards based grading portal that parents would be able to access. Same expense as above.
			Technology Managger Stipend 5800: Professional/Consulting Services And Operating Expenditures Other \$2,500
			Anticipated Expenditure: Same as prior year

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Action 2 A: Use SFCS website, internal wiki, and individual teacher's websites/blog/email to provide access, timely and important information to parents.  Provide 3rd-8th grades a standards based grading portal that parents can access.	X All OR: _ Low Income pupils _ English Learners _ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)	Expand and review existing parent and community functions to present project based learning results.  Portion of Internet costs 5000-5999: Services And Other Operating Expenditures Base \$5,000  Post student projects on web based media outlets. 5000- 5999: Services And Other Operating Expenditures Base		
	(=======	\$5,000 Portion of teacher salaries 2000-2999: Classified Personnel Salaries Base \$214,000		
Action 3 A: Showcase student achievement and projects.  Implement "student showcases" demonstrating positive student outcomes of project based learning by modifying the existing Open House/Science Fair and posting student projects on social media outlets.	X All OR: _ Low Income pupils _ English Learners _ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)	Expand existing parent and community functions to present project based learning results.  Portion of Internet costs (Already budgeted in Action 2A above).  Post student projects on web based media outlets.  Portion of teacher salaries (Already budgeted in Action 2A above).		

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

GOAL 7: EXPAND TECHNOLOGY INFRAST Action 1: Prepare students for college, career English, Language Arts, Mathematics and Sci	Related State and/or Local Priorities:  1 X 2 X 3 _ 4 X 5 X 6 X 7 X 8 X  COE only: 9 _ 10 _  Local : Specify						
Identified Need: 7. Technology infrastructure Need: Improve student technology access & application.  Metrics: Incorporation of technology throughout the curriculum  Goal Applies to: Schools:  Applicable Pupil All							
Subgroups:	L	<b>CAP Year 1</b> : 2016-2017					
Expected Annual Maintain a stable network school wide Measurable Outcomes:	Expected Annual Maintain a stable network school wide.  Measurable						
Actions/Services	Scope of Service	Pupils to be served within identified scope of service		Budgeted Expenditures			
Action 1: Prepare students for college, career, and life by building a solid foundation of lifelong learning skills in English, Language Arts, Mathematics and Science while actively utilizing technology throughout.  Develop and maintain a state-of-the-art network infrastructure to provide high quality classroom activities. Maintain the bandwidth (network 10 Mbps to 20 Mbps Connection as needed and add wireless router service to additional areas on campus (Learning Garden, Multipurpose Room, and Front Office). E-RATE and AB86 Funding  Continued from prior year. Any changes in expenditures may occur after evaluation of programs.		AllOR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups: (Specify)	Connection as needed a additional areas on camp Room, and Front Office).  E-RATE and AB86 Fund	r. Any changes in expenditures may			

	L	CAP Year 2: 2017 - 2018	Page 43 of 103	
Expected Annual Maintain a stable network school wide.  Measurable Outcomes:				
Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures	
Action 1: Prepare students for college, career, and life by building a solid foundation of lifelong learning skills in English, Language Arts, Mathematics and Science while actively utilizing technology throughout.  Develop and maintain a state-of-the-art network		X All OR: Low Income pupils English Learners Foster Youth Redesignated fluent	Maintain the bandwidth (network 10 Meg to 20 Meg Connection as needed and add wireless router service to additional areas on campus (Learning Garden, Multipurpose Room, and Front Office).	
infrastructure to provide high quality classroom activities.		English proficient _ Other Subgroups: (Specify)	E-RATE and AB86 Funding  Continued from prior year. Any changes in expenditures may occur after evaluation of programs.	
		LCAP Year 3: 2018-19		
Expected Annual Maintain a stable network school wide.  Measurable Outcomes:				
Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures	
Action 1: Prepare students for college, career, and life by building a solid foundation of lifelong learning skills in English, Language Arts, Mathematics and Science while actively utilizing technology throughout.  Develop and maintain a state-of-the-art network infrastructure to provide high quality classroom activities. Maintain the bandwidth (network 10 Mbps to 20 Mbps Connection as needed and add wireless router service to additional areas on campus (Learning Garden, Multipurpose Room, and Front Office).  E-RATE and AB86 Funding  Continued from prior year. Any changes in expenditures may occur after evaluation of programs.		All _OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups: (Specify)	Maintain the bandwidth (network 10 Meg to 20 Meg Connection as needed and add wireless router service to additional areas on campus (Learning Garden, Multipurpose Room, and Front Office).  E-RATE and AB86 Funding  Continued from prior year. Any changes in expenditures may occur after evaluation of programs.	

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

GOAL 8: IMPROVE FACII	LITIES				Related State and/or Local Priorities:
Action 1: Create safe, welconnected to their schools.	1 <u>X 2 3 X 4 X 5 X 6 X 7 8 X</u>				
GOAL 8: Action 2: Specific focus are	eas are the creation	of a shade s	structure for the Outdoor Cla	assroom and expanding	COE only: 9 _ 10 _
the kitchen area.	are the ordation	or a oriado (	structure for the Gutagor Cit	accident and expanding	Local : Specify
Identified Need : 8. Improve facilities	3				
METRICS: Energy	Plan, facilities audit	results			
Goal Applies to: Schools: Sierra Fo	oothill Charter School	ol			
Applicable Pupil Subgroups:	All				
		L	CAP Year 1: 2016-2017		
	, Facilities Committe pairs or modification			analysis of facility needs t	o determine facility maintenance plan
Actions/Services		Scope of Service	Pupils to be served within identified scope of service		Budgeted Expenditures
Action 1 A: Create safe, welcoming, a learning environments where parents connected to their schools.  Create facility improvement plan & clamaintenance schedule. Upgrade HVA windows, and economize classroom emodernization.	and students are assroom C, paint, replace		X All OR: Low Income pupils English Learners Foster Youth Redesignated fluent English proficient Other Subgroups: (Specify)	Expenditures Other \$15,0 Determine what areas of maintenance.  Energy Manager: Funder Action 1A)  Identify locations of cost	ed Prop 39 Sulting Services And Operating 000 campus need repairs or ed Prop 39 (Already budgeted above effective upgrades. ed Prop 39 (Already budgeted above

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			Energy Manager: Funded Prop 39 (Already budgeted above Action 1A)
			Anticipated Expenditure California Clean Energy Jobs Act (Proposition 39)
			Continued from prior year. Any changes in expenditures may occur after evaluation of programs.
Upgrade Food Nutrition Program that provides high quality and nutritious food service for students.		<u>X</u> All OR:	SFCS will monitor analysis of Cafeteria needs: 2000-2999: Classified Personnel Salaries Base TBD
Action 2: Specific focus areas are the creation of a shade structure for the Outdoor Classroom and expanding the kitchen area.		_ Low Income pupils _ English Learners _ Foster Youth	Determine what areas of the kitchen need repairs, maintenance or upgrades. 2000-2999: Classified Personnel Salaries Base TBD
Upgrade Food Nutrition Program that provides high quality and nutritious food service for students.		_ Redesignated fluent English proficient _ Other Subgroups: (Specify)	Identify locations of cost effective upgrades. 2000-2999: Classified Personnel Salaries Other TBD
			Implement Phase 3 upgrades.
SFCS will review the analysis of Cafeteria needs:			Portion of Energy Manager salary Base \$15,000
Determine what areas of the kitchen need repairs, maintenance or upgrades. Identify locations of cost effective upgrades. 7000 Other \$20000			CDE SNP expansion grants and equipment grants, as available, and California Clean Energy Jobs Act (Proposition 39) \$100,000
Portion of Energy Manager fee 5000 Other \$3,000			
	L	CAP Year 2: 2017 - 2018	
Expected Annual Measurable and schedule of repairs or modification Outcomes:	ee and Ener	gy Manager will conduct an	analysis of facility needs to determine facility maintenance plan
Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures
Action 1 A: Create safe, welcoming, and exciting learning environments where parents and students are		<u>X</u> All OR:	Implement Phase 3 upgrades.
connected to their schools.		_ Low Income pupils	Energy Manager: Funded Prop 39
Create facility improvement plan & classroom		_ English Learners Foster Youth	5800: Professional/Consulting Services And Operating
maintenance schedule. Upgrade HVAC, paint, replace		Redesignated fluent	Expenditures Other \$15,000
windows, and economize classroom energy use through modernization.		English proficient Other Subgroups: (Specify)	Anticipated Expenditure California Clean Energy Jobs Act (Proposition 39)
<u> </u>		- :	•

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			Continued from prior year. Any changes in expenditures may occur after evaluation of programs.
Action 2: Specific focus areas are the creation of a shade structure for the Outdoor Classroom and expanding the kitchen area.  Upgrade Food Nutrition Program that provides high quality and nutritious food service for students.		X All OR: Low Income pupils English Learners Foster Youth Redesignated fluent English proficient Other Subgroups: (Specify)	SFCS will review the analysis of Cafeteria needs: Determine what areas of the kitchen need repairs, maintenance or upgrades. Identify locations of cost effective upgrades. 7000-7439: Other Outgo Other TBD
		LCAP Year 3: 2018-19	
Expected Annual The Administration, Facilities Committee Measurable and schedule of repairs or modification Outcomes:			analysis of facility needs to determine facility maintenance plan
Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures
Action 1 A: Create safe, welcoming, and exciting learning environments where parents and students are connected to their schools.  Create facility improvement plan & classroom maintenance schedule. Upgrade HVAC, paint, replace windows, and economize classroom energy use through modernization.		X_AII	SFCS will conduct an analysis of facility needs  Energy Manager: Funded Prop 39 5800: Professional/Consulting Services And Operating Expenditures Other \$15,000  Determine what areas of campus need repairs or maintenance.  Energy Manager: Funded Prop 39 (Already budgeted above Action 1A)  Identify locations of cost effective upgrades.  Energy Manager: Funded Prop 39 (Already budgeted above Action 1A)  Implement Phase 3 upgrades.  Energy Manager: Funded Prop 39 (Already budgeted above Action 1A)

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		Anticipated Expenditure California Clean Energy Jobs Act (Proposition 39)  Continued from prior year. Any changes in expenditures may occur after evaluation of programs.
Upgrade Food Nutrition Program that provides high quality and nutritious food service for students.	X All OR:	SFCS will monitor analysis of Cafeteria needs: 2000-2999: Classified Personnel Salaries Base TBD
Action 2: Specific focus areas are the creation of a shade structure for the Outdoor Classroom and expanding the kitchen area.	<ul> <li>Low Income pupils</li> <li>English Learners</li> <li>Foster Youth</li> <li>Redesignated fluent</li> <li>English proficient</li> <li>Other Subgroups:</li> </ul>	Determine what areas of the kitchen need repairs, maintenance or upgrades. 2000-2999: Classified Personnel Salaries Base TBD
Upgrade Food Nutrition Program that provides high quality and nutritious food service for students.		Identify locations of cost effective upgrades. 2000-2999: Classified Personnel Salaries Other TBD
	(Specify)	Implement Phase 3 upgrades.
SFCS will review the analysis of Cafeteria needs:		Portion of Energy Manager salary Base \$15,000
Determine what areas of the kitchen need repairs, maintenance or upgrades. Identify locations of cost effective upgrades. 7000 Other \$20000		CDE SNP expansion grants and equipment grants, as available, and California Clean Energy Jobs Act (Proposition 39) \$100,000
Portion of Energy Manager fee 5000 Other \$3,000		

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

#### **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 schoolsites 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.

GOAL 1 from prior Ac year LCAP: Ac	OAL 1: INCREASE STUDENT PERFORMANCE IN ELA/MATH ction 1: Use student data from a variety of sources to individualize in ction 2: Annually increase student performance in English Language of STAR math.	Related State and/or Local Priorities:  1 _ 2 _ 3 _ 4 X 5 X 6 X 7 _ 8 X  COE only: 9 _ 10 _  Local : Specify		
Expected Annual Measurable Outcomes:	Ls, low socioeconomic Benchmarks, summative and formative asset	Actual Annual Measurable Outcomes:	Growth 11.5% from initial E STAR Reading Grade Level ELA PR 40+ I 2 7 14 50% 3 11 14 79% 4 12 15 80% 5 6 7 86% 6 10 14 71% 7 2 7 29% 8 10 15 68% Total 48 71 66% STAR Math Grade Level Math PR 40+ 1 9 10 90% 2 9 14 64% 3 10 13 77% 4 10 11 91% 5 5 8 63% 6 9 13 69%	Benchmark Assessment Number of Students Percentage %  Number of Students Percentage %
				Reading scores do indicate that 68% erformed at or above proficient (an 3% in Spring 2014)

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SFCS Renaissance Place Math 2015 scores indicate 60% of students schoolwide performed at or above proficient PR 40+ (a decrease of 1.9% compared to Spring 2014)

2015 CAASPP scores indicate a baseline of 38% of students in grades 3-8 meeting or exceeding the standard in Overall English/Language-Arts Achievement. Scale Score Ranges indicate 69% of students in grades 3-8 are Near, At or Above 69% in Reading, 71% in Writing, 88% in Listening, and 74% in Research/Inquiry.

2015 CAASPP scores indicate a baseline of 28% of all students in 3-8 grades meeting or exceeding the standard in Overall Math Achievement. Scale Score Ranges indicate 49% of students in grades 3-8 are Near, At or Above in Concepts & Procedures, 74% in Problem Solving & Modeling/Data Analysis, and 69% in Communicating Reasoning

SFCS Charter Petition Goal #5. SFCS meets or exceeds API goals

Goal was met in 2012-13 school year, but API was not calculated by the CDE since the 2013 - 2014 school year due to the creation of the new assessment tool, CAASP.

The CDE calculates AYP figures based on three criteria and is based on significant subgroup scores. SFCS met AYP Participation Rate in English Language Arts and Mathematics CAASPP Testing at 95%, Average Daily Attendance at 95% and Percent Proficient Schoolwide in ELA at 39.2% and Mathematics at 28.4%.

<b>LCAP Year</b> : 2015 - 2016			
Planned Actions/Services		Actual Actions/Services	
	Budgeted Expenditures		Estimated Actual Annual Expenditures
ACTION 1 A: Use student data from a variety of sources to individualize instruction:	the specific and grade level needs of students by	Benchmark Testing - Allow for the Instructional Planning Report. This report leads to individualized instruction	Portion of Teacher Salaries - 5% 1000-1999: Certificated Personnel Salaries Supplemental \$10,700
Utilize student data analysis system in STAR Reading and STAR Math and	leveling/grouping/modifying curriculum - portion of teacher salaries.	and flexible grouping within the classroom.	Portion of Principal Salary - 10% 1000-1999: Certificated Personnel

allow for easy access and usability by teachers and administrators to individualize instruction for each student TK-8th.

Utilize STAR Enterprise (English, Reading, Early Literacy, and Math) to demonstrate growth in student achievement rate by 5% from the previous year

Utilize CAASPP and AYP Performance Data to individualize instruction for each student 3rd-8th Grades Portion of teacher salaries - 5% 1000-1999: Certificated Personnel Salaries Supplemental \$10,700 Summative Assessment - Included chapter tests for novels and math units. Projects include essay writing based on performance rubrics.

Formative Assessement - Short quizes, whiteboards, exit slips, sign language for multiple choice (A, B, C, D). KWL charts to assess prior knowledge. Other forms of immmediate feedback include, Think-Pair-Share, Random Calling.

# RENAISSANCE PLACE STAR READING/MATH

For the 2014-15 school year, in the absence of State CAASPP Testing results. SFCS used Renaissance Place STAR Math and Reading online assessment, Words-Their-Way spelling inventory, and Writing Rubric tools. Teachers established benchmark goals in English/Language Arts and Math allowing student progress to be monitored more frequently (at least three times/year) in order to refine methods of instruction as needed. More frequent monitoring methods included classroom based assessments and are reported in the report card analysis.

SFCS also measures student growth in math and reading through a program called Renaissance Learning. Scores reflected in this Annual Performance Report are for students in grades 2 through 8 (to mirror state testing). The Percentile Rank (PR) is based on a standard default set by Renaissance STAR Reading and STAR Math District rankings. The District ranking places students At/Above Benchmark with a

Salaries Supplemental \$8,300

Portion of Service Learning Coordinator Salary - 5% 1000-1999: Certificated Personnel Salaries Supplemental

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40 PR; On Watch 25 – 39 PR; Intervention 10 – 24 PR; and Urgent Intervention below 10 PR. Results for SFCS are further broken down by goal, grade level and subject area below. In summary, 66% of students met the At/Above Benchmark in English Language Arts and met the 70% goal in 3rd, 4th, 5th and 6th grades and 8th grade students nearly met the benchmark. SFCS scored 80.5% in Math overall and thus overall SFCS exceeded the benchmark goals for 70% of all students performing at or above STAR benchmarks. However, 2nd, 5th, 6th, 7th, and 8th nearly met the benchmark.

STAR Reading Grade Level ELA PR 40+ Number of Students Percentage % 2 7 14 50% 3 11 14 79% 4 12 15 80% 5 6 7 86% 6 10 14 71% 7 2 7 29% 8 10 15 68% Total 48 71 66% STAR Math Grade Level Math PR 40+ Number of Students Percentage % 1 9 10 90% 2 9 14 64% 3 10 13 77% 4 10 11 91% 5 5 8 63% 6 9 13 69% 7 3 6 50% 8 9 15 60% Total 45 75 80.5%

Average scores at or above the 50th

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percentile define the SFCS benchmark measure for proficiency in STAR Math and Reading. Annual Performance Report and Charter Petition set 70% students scoring at or above grade level performance and/or an annual growth rate of 5% as performance indicators (without API/AYP) data. The annual measurable outcomes schoolwide including SpEd indicate the goal was not met (68% ELA and 60% Math) even when measured at the 40th percentile rank.

Internally, SFCS utilizes a different PR with higher Cut Scores to assist teachers in creating flexible groups for the purposes of instruction in ELA and Math . SFCS ranking places students Above Benchmark with a 75 PR; At Benchmark 50 - 74 PR; On Watch 40 -49 PR; Intervention 15 – 39 PR; and Urgent Intervention below 15 PR All grade levels begin the day with 1.5 hours of ELA, followed by 1.5 hours of Math. This structure was alluded to earlier but it is a program highlight for SFCS and merits a little more explanation. Students "Flex" and/or "Rotate" to the appropriate level group based on grade level equivalency competencies as determined by STAR benchmark assessments and classroom grades. Each class has a teacher and an instructional aide which gives a student teacher ratio of at most 15:1. Students are taught at their instructional level in small groups. The groups are determined by the number of students in any given PR range and are monitored for progress at least quarterly. Students who have made sufficient progress towards grade level benchmarks rotate to the appropriate

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group. Since all students are similarly flexed, there is limited loss of self-esteem among students in the lowest groups. High performing students often take either English Reading and/or Math in a higher grade level class or their rotation is held in the multipurpose room.

Proficiency in English/Language Arts Metric: 70% of students will score at least proficient on the English Language Arts CST, OR an annual improvement of 5% per year until this objective is met. NOTE: The CST has been replaced by the CAASPP test. SFCS has not set a growth target measured by CAASPP because the 2014–2015 school year is to be used as the baseline. There were no state test scores reported for the 2013-2014 school year, nor can CAASPP scores be compared to the prior California Standards Test (CST) with any validity. Summary: 2015 CAASPP scores indicate a baseline of 38% of students in grades 3-8 meeting or exceeding the standard in Overall English/Language-Arts Achievement. Scale Score Ranges indicate 69% of students in grades 3-8 are Near, At or Above 69% in Reading, 71% in Writing, 88% in Listening, and 74% in Research/Inquiry.

SFCS Charter Petition Goal 2: Proficiency in Math Metric: 70% of students will score at least proficient on the Mathematics CST, OR an annual improvement of 5% per year until this objective is met. Summary: No state scores are available for spring 2014. 2015 CAASPP scores indicate a baseline of 28% of all students in 3-8 grades

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		meeting or exceeding the standard in Overall Math Achievement. Scale Score Ranges indicate 49% of students in grades 3-8 are Near, At or Above in Concepts & Procedures, 74% in Problem Solving & Modeling/Data Analysis, and 69% in Communicating Reasoning.  SFCS Renaissance Place Math 2015 scores indicate 60% of students schoolwide performed at or above proficient (PR 40+). Compared to 2014 (61.9% of students schoolwide performing at or above proficient).	
Scope of Service  X All OR: X Low Income pupils X English Learners X Foster Youth X Redesignated fluent English proficient Other Subgroups: (Specify)		Scope of Service All OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups: (Specify)	
ACTION 1 B: Use student data from a variety of sources to individualize instruction:  Trimester benchmark assessments and report card summaries will be executed to assist with formative and summative student success. Intake assessment on all students.	Trimester benchmark assessments will be executed to assist with formative and summative student success. Intake assessment on all students.  Portion of teacher salaries to execute assessments - 2.5% 1000-1999: Certificated Personnel Salaries Supplemental \$5,350  Benchmark Assessments (Renaissance Plus) 4000-4999: Books And Supplies Base \$3.000	Trimester benchmark assessments are executed to assist with formative and summative student success. Intake assessments are given to all students. Benchmark assessments are given at the end of each Trimester.  Standards Based Report Card summaries from all grade levels indicate that approximately 57% of students received progress indicator scores of 3 or higher in Mathematics.	Expenses in Action 1 A

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	Portion of teacher salaries to evaluate assessments - 2.5% 1000-1999: Certificated Personnel Salaries Supplemental \$5,350 Benefits 3000-3999: Employee Benefits Supplemental \$2,140	Metric: 80% of students at all grade levels will demonstrate proficiency on California Common Core Science standards. Summary: Report Card summaries from all grade levels indicate that approximately 93% of students received progress indicator scores of 3 or higher.	
Scope of Service  X All OR: X Low Income pupils X English Learners X Foster Youth X Redesignated fluent English proficient Other Subgroups: (Specify)		Scope of Service AllOR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups: (Specify)	
ACTION 2 A: Annually increase student performance in English Language Arts and Mathematics in STAR Reading and STAR math:  K-8, execute an articulated Writer's Workshop writing program.	K-8, update an articulated writer's workshop writing program.  Students participate in grade level/abibilty grouping utilizing adopted materials.  Portion of teacher salaries 1000-1999: Certificated Personnel Salaries Base \$214,000	A K-8 reading and writing workshop approach is uses to increase student performance in ELA. TK-2nd grade also uses Open Court Foundational Skills kits and Rigby Leveled Readers.  3rd/4th also uses fiction and non-fiction reading books, Typing Club, Moby Max and other common core supplemental resources. 5th/6th also uses levelved readers, Greek and Latin roots, Typing Club and research projects, essays, theater and other common core supplemental resources from a variety of sources. 7th/8th also uses leveled novels, research, narratives and other essays.  Intervention 1st-4th uses Phonics for Reading and 5th-8th uses a readerswriters workshop approach.	Approved Textbooks and Core Curriculum Materials 4000-4999: Books And Supplies Base \$4,000 Books and Other Reference Materials 4000-4999: Books And Supplies Base \$3,000

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		A small leveled group approach is used to increase student performance in Math. TK-6th grade uses Every Day Math and common core supplemental resources. 7th/8th uses Connected Mathematics 3 (CMP 3).	
Scope of Service		Scope of Service	
X All OR: _ Low Income pupils _ English Learners _ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)		All OR: _ Low Income pupils _ English Learners _ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)	
ACTION 2 B: Annually increase student performance in English Language Arts and Mathematics in STAR Reading and STAR math:  Provide state of the art course material aligned to state common core standards, including computers	Complete device deployment analysis with recommendations to Board regarding continuing 1:1 or some other configuration for mobile devices.  Additional device purchases support classroom implementation of CCSS	Chromebooks, Ipads and InterWrite DualBoards are used TK-8th grades. Configuration is 1:1 in 5th-8th grade, 2:1 in TK-4th grades.	Expenses in Action 2 A
otangaras, moraanig sompators	1:1. 4000-4999: Books And Supplies Base \$5,600  Technology mentors continue professional learning with classroom teachers in grades TK-8. 5800: Professional/Consulting Services And Operating Expenditures Base \$4,000		
	Technology mentors and mentees are given support to create 21st century learning environments.  Technology Manager and Technology Coordinator stipend and outside consultants (see expense above).		

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	Principal provides ongoing support to all teachers grades TK-8 in implementing the CCSS.		
	Portion of principal salary. 1000-1999: Certificated Personnel Salaries Base \$81,444		
	Teachers provided planning time to begin assessment of CCSS alignment of current instructional materials, curriculum and scope and sequence.		
	Portion of teacher salaries. 1000-1999: Certificated Personnel Salaries Base \$214,000		
	All IEP goals, as appropriate, are aligned with CCSS.		
	portion of principal salary 1000-1999: Certificated Personnel Salaries Base \$81,444		
	All IEP goals, as appropriate, are aligned with CCSS.		
	50% Salary of Special Services Coordinator 2000-2999: Classified Personnel Salaries Base \$16,800		
Scope of Service		Scope of Service	
X All OR: Low Income pupils English Learners Foster Youth Redesignated fluent English proficient Other Subgroups: (Specify)		AllOR: _ Low Income pupils _ English Learners _ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)	

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ACTION 3 A: Provide support and data-monitoring for sub- groups: Foster Youth, Native American, Homeless, ELLs, low socioeconomic Benchmarks, summative and formative assessments:  Identify ELL students through CELDT and implement ELD program to achieve established goals. (EL, RFEP)	Administer grade-level appropriate common formative assessments of ELA and Math to all pupils.  Portion of teacher salaries. Provide professional learning on ELD strategies to all teachers (ELA, math, science, and social science). 7th/8th grade teacher reimbursed for CLAD testing. 1000-1999: Certificated Personnel Salaries Supplemental \$5,350  Provide professional learning on ELD strategies to all teachers (ELA, math, science, and social science). 7th/8th grade teacher reimbursed for CLAD testing. 5800: Professional/Consulting Services And Operating Expenditures Supplemental \$1,000  Benefits for teacher salaries to administer assessments. 3000-3999: Employee Benefits Supplemental \$1,070	Two ELL students were identified and tested in CELDT. Both students classified Intermediate levels and Ipads with ELD lessons provided.	Expenses in 2 A
Scope of Service All OR:Low Income pupils X English LearnersFoster Youth X Redesignated fluent English proficientOther Subgroups: (Specify)		Scope of Service  _ All OR: _ Low Income pupils _ English Learners _ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)	
ACTION 3 B: Provide support and data-monitoring for sub- groups: Foster Youth, Native American, Homeless, ELLs, low socioeconomic Benchmarks, summative and formative assessments:	Teachers and instructional assistants will create and implement high quality individualized education plans. Teachers and instructional assistants will provide instruction based on ILP goals, Common Core	Teachers and instructional assistants have created and implemented ILP's and work closely with those parents/guardian to provide necessary support structures at school and at home.	Expenses in Action 1 A

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Increase instructional services to all students, including Foster Youth, Native American, Homeless, ELLs, Low Socioeconomic	lessons and projects.  Costs included in 1 A		
Scope of Service  _All	Evenand parameters and definitions	Scope of Service All OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups: (Specify)	Evaponos in Action 1 A
ACTION 3 C: Provide support and data-monitoring for sub- groups: Foster Youth, Native American, Homeless, ELLs, low socioeconomic Benchmarks, summative and formative assessments:  Use data to identify at risk students and implement support plans for identified students.	Expand parameters and definitions of identifier system. MCOE SpEd encroachment funds.  Implement TK– 8th grade ELL curriculum.  Portion of Special Services Coordinator and a portion of principal salary and maintain current level of support staff.  I.e. Psychologist, Native American and Foster Youth Liaisons from MCOE. Portion of special ed encroachment expense/fees. 0001-0999: Unrestricted: Locally Defined Implement TK– 8th grade ELL curriculum.  A portion of teacher and principal salaries. 1000-1999: Certificated Personnel	MCOE SpEd staff in conjuction with site staff (principal/Special Services Coordinator) implemented student identifies parameters for IEP and 504 students.  Services from MCUSD Foster Youth and Native American Liaison did not occur but are being coordinated by Special Services Coordinator.	Expenses in Action 1 A  MCUSD SpEd Annual Encroachment 7000-7439: Other Outgo Other \$63,000

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	Salaries Base \$214,000  Identify support structures and support plan for identified students.  Portion of Special Services Coordinator and a portion of principal salary. 2000-2999: Classified Personnel Salaries Base \$33,600  Identify support structures and support plan for identified students.  Portion of Special Services Coordinator (Barbara Milazzo) and a portion of principal salary. 1000-1999: Certificated Personnel Salaries Base \$81,444  Maintain current level of support staff.  I.e. Psychologist, Native American and Foster Youth Liaisons from MCOE. Portion of special ed encroachment expense/fees. 5000-5999: Services And Other Operating Expenditures Other \$69,000		
Scope of Service  X All OR:  Low Income pupils  English Learners  Foster Youth  Redesignated fluent English proficient  Other Subgroups: (Specify)		Scope of Service All OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups: (Specify)	
ACTION 3 D: Provide support and data-monitoring for sub- groups: Foster Youth, Native American,	Provide professional learning on ELL strategies to all teachers (ELA, math, science, and social science).	Services for ELL's include Ipads for Rosetta Stone, iTranslate and Duolingo and teachers provide time for EL	Expenses in Action 2 A

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Homeless, ELLs, low socioeconomic Benchmarks, summative and formative assessments:  Increase services for English Language Learner assessment, reclassification processes, and materials. EL students will use apps such as Rosetta Stone, iTranslate or Duolingo to develop English speaking skills more rapidly. Provide time learning for students with reduced English skills. (EL & RFEP)	1000-1999: Certificated Personnel Salaries Supplemental \$6,500 Provide each ELL with iPad Mini device. 4000-4999: Books And Supplies Supplemental \$1,000 Purchase support apps Rosetta Stone or Read 180 4000-4999: Books And Supplies Supplemental \$1,000 3000-3999: Employee Benefits Supplemental \$400 Portion of cost of Aeries 5000-5999: Services And Other Operating Expenditures Supplemental \$750 Portion of internet cost 5000-5999: Services And Other Operating Expenditures Supplemental \$500 BTSA program cost 5000-5999: Services And Other Operating Expenditures Supplemental \$500	instruction and direction during the academc day.  Three classroom-based teachers are CLAD certified and routinely provide scaffolded lessons. Two are currently in a teacher certification program providing professional learning in ELL.	
Scope of Service All OR:Low Income pupils X English LearnersFoster Youth X Redesignated fluent English proficientOther Subgroups: (Specify)		Scope of Service All OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups: (Specify)	
ACTION 3 E: Provide support and data-monitoring for sub- groups: Foster Youth, Native American, Homeless, ELLs, low socioeconomic Benchmarks, summative and formative assessments:  Increase instructional services to all	Teachers and instructional assistants will create and implement high quality individualized education plans. Teachers and instructional assistants will provide instruction based on ILP goals, Common Core lessons and projects. Teacher costs budgeted above.	Teachers and instructional assistants have created and implemented ILP's and work closely with those parents/guardian to provide necessary support structures at school and at home.	Expenses in Action 1 A

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students, including Foster Youth, Native American, Homeless, ELLs, low socioeconomic.	Portion of teacher assistant salaries 2000-2999: Classified Personnel Salaries Supplemental \$5,850 Benefits 3000-3999: Employee Benefits Supplemental \$1,170		
Scope of Service  X All OR: X Low Income pupils X English Learners X Foster Youth X Redesignated fluent English	Benenia dapprementar \$1,170	Scope of Service All OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficient	
proficient Other Subgroups: (Specify)  ACTION 3 F: Provide support and	MCOE Counselor will support foster	_ Other Subgroups: (Specify)  MCOE SpEd staff in conjuction with site	Expenses in Action 3 C
data-monitoring for sub- groups: Foster Youth, Native American, Homeless, ELLs, low socioeconomic Benchmarks, summative and formative assessments: Foster Youth receive educational	youth students.  Portion of cost of Aeries data entry and documentation of services 5000-5999: Services And Other Operating Expenditures Supplemental \$1,500	staff (principal/Special Services Coordinator) implemented student identifies parameters for IEP and 504 students.  Services from MCUSD Foster Youth and Native American Liaison did not	
counseling from a foster youth counselor with the skills, time, and training necessary to support foster youth students. (FY)	Portion of internet cost related to communication between SFCS and MCOE/MCUSD 5000-5999: Services And Other Operating Expenditures Supplemental \$2,500	occur but are being coordinated by Special Services Coordinator.	
	Portion of Special Ed encroachment services from MCOE 5000-5999: Services And Other Operating Expenditures Other \$5,000		
Scope of Service		Scope of Service	
All OR: _ Low Income pupils		All OR: _Low Income pupils	

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_ English Learners  X Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)		_ English Learners _ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)	
ACTION 3 G: Provide support and data-monitoring for sub- groups: Foster Youth, Native American, Homeless, ELLs, low socioeconomic Benchmarks, summative and formative assessments:  Continue Parent Support Program for parents of at-risk students through the Student Study Team (SST) process. Meet with individual parents to assess a student's area of strenght, questions and concerns and create intervention plans with resources on how to help their children succeed in school. Sessions would be open to all parents, regardless of their demographics or socio-economic background. (SWD, SED, EL, RFEP, and FY)	Hold SST meetings as requested by teacher or parent. On-going throughout the year.  10% of teacher/Special Services Coordinator/principal salaries for 38% student body 1000-1999: Certificated Personnel Salaries Supplemental \$11,227  Portion of cost of Aeries for data entry and documentation 5000-5999: Services And Other Operating Expenditures Supplemental \$1,500  Portion of internet cost related to communication between SFCS and MCOE/MCUSD 5000-5999: Services And Other Operating Expenditures Supplemental \$2,500  10% of teacher/Special Services Coordinator/principal salaries for 38% student body 2000-2999: Classified Personnel Salaries Supplemental \$1,277  Benefits 3000-3999: Employee Benefits Supplemental \$2,500	SST meetings are held weekly and as needed to support the learning goals of identified students.	Expenses in Action 1 A
Scope of Service  X All OR: X Low Income pupils X English Learners X Foster Youth X Redesignated fluent English proficient Other Subgroups: (Specify)		Scope of Service All OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated 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	
goals?	

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.

## 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.

GOAL 2 from prior Accepted year	OAL 2: IMPLEMENT SCIENCE, TECHNOLOGY, ENGINEERING, action 1: Increase the number of STEAM project based lessons, scient earning/Place Based Learning/Learning Garden) and the amount of the arning.	Related State and/or Local Priorities:  1 _ 2 _ 3 _ 4 X 5 X 6 X 7 _ 8 X  COE only: 9 _ 10 _  Local : Specify			
Goal Applies to: Schools: Sierra Foothill Charter School Applicable Pupil All Subgroups:					
Annual Measurable	Action 1 A: Increase and or maintain the number of STEAM project based lessons, science and sustainability, (Service Learning/Place Based Learning/Learning Garden)and the amount of time students participate in project-based learning.  Utilize baseline data to increased percent of time students that participate in STEAM related projects based lessons compared to 2014-2015 baseline.  Identify an increased percent of students participating in music/band/art/yoga  Compared to 2014-2015 baselines.	Annual Measurable	proficient on the Science C 5% per year until this object Summary: Spring 2015 CS grade students and 54% of proficiency. (Compared to which showed 67% of 5th students scored proficient.)  Metric: 80% of students at proficiency on California Co Summary: Report Card surthat approximately 93% of scores of 3 or higher.  Metric: 80% of graduating Science Exit Outcomes. Summary: Spring 2015 CS grade students and 54% of proficiency. (Compared to which showed 67% of 5th students scored proficient.)  Metric: 80% of graduating Science Exit Outcomes. Summary: Spring 2015 CS science Exit Outcomes. Summary: Spring 2015 CS Summary: Spring 2015 CS Summary: Spring 2015 CS	grade students will score at least ST, OR an annual improvement of ctive is met.  IT Science scores indicate 85% of 5th f 8th grade students achieved Spring 2014 CST Science scores grade students and 86% of 8th grade or advanced.).  all grade levels will demonstrate common Core Science standards.  mmaries from all grade levels indicate students received progress indicator  8th graders will be proficient in our  ST Science scores indicate 85% of 5th f 8th grade students achieved  Spring 2014 CST Science scores grade students and 86% of 8th grade	

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proficiency. (Compared to Spring 2014 CST Science scores which showed 67% of 5th grade students and 86% of 8th grade students scored proficient or advanced.)

SFCS Charter Petition Goal #2. Students understand economic, social and environmental sustainability
For the 2014 - 2015 school year, student participation rates 100% in both Service Learning and Middle School Participation in Micro-Enterprise activities. SFCS continues working on developing a metric to accurately measure proficiency in Environmental Education in the Local Ecosystem through continued implementation of Environmental Education Instruction.

SFCS Charter Petition Goal #3. Students are social and emotionally well, and develop collaboration skills Goal was met: Indicators of student cooperation and collaboration are positive; attendance levels are at or near goal of 95% (94.4% year 2014 – 2015 and 94.5% year 2013 - 2014); and level of satisfaction as indicated in results of student and parent surveys appear to be positive.

LCAP Year: 2015 - 2016						
Planned Acti	ons/Services	Actual Actions/Services				
	Budgeted Expenditures		Estimated Actual Annual Expenditures			
Action 1 A: Increase and or maintain the number of STEAM project based lessons, science and sustainability,	Develop, refine and modify existing STEAM projects and rubrics. Develop additional Service Learning and place-based projects. Portion of Teacher Salaries 1000-1999: Certificated Personnel Salaries Base \$214,000	Classroom Based Instruction - STEAM projects included an arts integrated program in science, technology, engineering, math and ELA. Notable program elements include music and performing arts as well as place based and project based STEAM integrated learning models.  Home School - Provided science and art integration based lessons/fieldtrips for the out of seat student population as part of their home based instruction.	Portion of Teacher Salaries 1000- 1999: Certificated Personnel Salaries Base \$214,000			
(Service Learning/Place Based Learning/Learning Garden) and the amount of time students participate in project-based learning.			Portion of Classified Salaries - 50% 2000-2999: Classified Personnel Salaries Base \$58,735			
Create and develop STEAM project- based lessons and rubric assessments in all aspects of the	Portion of Classified Salaries - 50% 2000-2999: Classified Personnel Salaries Base \$58,735		Portion of Service Learning Coordinator Salary - 50% 1000-1999: Certificated Personnel Salaries Base \$16,800			
school's instructional day. For example, Home School, rotations, Service Learning, Library, Learning	Add service learning and place- based components to already existing project based lessons.					
Garden, P.E. and ASP program.	50% of Service Learning Coordinator Salary	After School Program (ASP) - Access to materials such as recycled cardboard to create engineering - based lessons (marble runs). Science, Technology				

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2000-2999: Classified Personnel Salaries Base \$16,800

and Art incorporated daily in activities.

Technology Rotation - Activities Phase
1: Logo programming computer to
draw geometric shapes and patterns to
introduce programming concepts.
Phase 2: Internet and the Web - Based
projects include website design and
progressing into more advanced
programming topics.

Learning Garden - Sustainable science, ecology, plant science, earth science and nutrition develped lessons. Math and art fully integrated into weekly rotations. AG technology and tools developed.

Library - Library resources provide guidance and access to age appropriate reading and reference material for STEAM projects carried out in classroom activities. Personal interest and inquiry are cultivated through a weekly library rotation and having the support of a librarian who collaborates with teachers to find books related to projects.

Physical Education - Kinesiology is used in the development of activities and lessons that engage students singularly, in small groups and whole class lessons on a weekly rotation.

Service Learning - Projects include metrics, strategic planning, measuring and proper tool use. Mathematical application to solving real life problems with artistic designs of an outdoor ampheater. Students select meaningful projects that benefit the school and the community.

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Proficiency in Science
Metric: 80% of 5th and 8th grade
students will score at least proficient on
the Science CST, OR an annual
improvement of 5% per year until this
objective is met.

Summary: Spring 2015 CST Science scores indicate 85% of 5th grade students and 54% of 8th grade students achieved proficiency. (Compared to Spring 2014 CST Science scores which showed 67% of 5th grade students and 86% of 8th grade students scored proficient or advanced.) Again, it is worth considering the high special needs population in the 8th grade during the 2014-15 school year.

Metric: 80% of students at all grade levels will demonstrate proficiency on California Common Core Science standards.

Summary: Report Card summaries from all grade levels indicate that approximately 93% of students received progress indicator scores of 3 or higher.

Metric: 80% of graduating 8th graders will be proficient in our Science Exit Outcomes.

Summary: Spring 2015 CST Science scores indicate 85% of 5th grade students and 54% of 8th grade students achieved proficiency. (Compared to Spring 2014 CST Science scores which showed 67% of 5th grade students and 86% of 8th grade students scored proficient or advanced.) Again, it is worth considering the high special needs population in the 8th grade during the 2014-15 school year.

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SFCS Charter Petition Goal #2.
Students understand economic, social and environmental sustainability
For the 2014 - 2015 school year, student participation rates 100% in both Service Learning and Middle School Participation in Micro-Enterprise activities. SFCS continues working on developing a metric to accurately measure proficiency in Environmental Education in the Local Ecosystem through continued implementation of Environmental Education Instruction.

Proficiency in environmental education Metric: 80% demonstrate proficiency in California Environmental state standards

Summary: SFCS teachers have been trained in and utilize strategies of EEI (Education and the Environment Initiative), Project Learning Tree, Project WET, and Project Wild, all of which address environment education and correlate to Common Core Standards. Teachers involve their students in Project-Based Learning (PBL) which is an inquiry based process for teaching and learning. 100% of students are involved in environmental education. SFCS continues to develop a ways of measuring this goal. Report card summaries indicate all grade levels except 5th grade exceeded the 80% growth target.

Students develop an understanding of the Local Environment/Ecosystem Metric: 80% of students will show proficiency in this area as appropriate for their grade level Summary: In addition to projects listed above, 100% of our students are

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involved in the learning garden and school composting, and the student led recycle program helps students understand our own (local) ecosystem. Again, however, SFCS needs to develop a way to measure progress. For 2015-2016 school year the student survey will include a question addressing this goal at each grade level surveyed.

Students participate in Service Learning Activities

Metric: 100% of students will engage in at least one California state standards aligned Service Learning project Summary: 100% of students engage in standards aligned with Service Learning Projects on a weekly basis, as evidenced by SFCS' weekly schedule. The Service Learning coordinator collaborates with classroom teachers to determine which standards are being addressed.

Middle School Students participate in Micro-enterprise activities Metric: 100% of middle-school students will engage in at least one micro-enterprise (economics) project Summary: Middle School students have all engaged in at least one microenterprise (economic) project. Examples include: Involvement in preparation and organization of the annual "Chili Cook Off"; development and construction of a water catchment system that can be sold to the community; creation of such things as collage book-marks for a fund raiser. Additionally, the entire 7-8th grade class was involved in the implementation of the PG&E Bright Ideas grant, working on persuasive

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writing, budget writing, matching and inkind valuation, and reforestation project. Students learned grant concepts like measurable outcomes, sustainability, partnerships, and replication. They made suggestions, pointed out missing information, and reviewed the final version.

SFCS Charter Petition Goal #3. Students are social and emotionally well, and develop collaboration skills Goal was met: Indicators of student cooperation and collaboration are positive; attendance levels are at or near goal of 95% (94.4% year 2014 – 2015 and 94.5% year 2013 - 2014); and level of satisfaction as indicated in results of student and parent surveys appear to be positive. Students collaborate and cooperate on classroom activities Metric: Classroom and individual student assessments will indicate that 90% of the student body are demonstrating age-appropriate collaboration and cooperation skills Summary: Students have multiple opportunities to demonstrate collaborative and cooperative skills, which appear to develop as students advance in grade levels. Opportunities include PE, recess and service learning projects – all areas where team building and support are taught. Students also work in groups on skills based projects within classrooms (for example science fair, Hour of Code, research reports and presentations). They also work across grade levels on Student Council projects (such as "? Day" whole school activities). There are report card indicators as well: "Respects rights of others", "Accepts responsibility for own

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behavior", and "Exercises self-control" all skills which contribute to collaboration and cooperation. Taken together (all three indicators) the 2013-14 report card reflected teacher perceptions: 82% of students met teacher expectations. Excluding our youngest students (TK and K) who are still learning such skills, 91% of students appeared to meet teacher expectations in these indicators. High attendance levels Metric: 95% or above attendance or progress towards 95% Summary: Attendance records from 2014-15 indicate 94.4% attendance rate.

Low Suspension levels
Metric: At most 10% of student
enrollment suspended/expelled
Summary: CALPADS discipline
records for 2014 – 2015 indicate a total
of 11 suspensions, or 7.9% of total
enrollment (139 students).

Metric: Parents indicate a 90% level of satisfaction with SFCS school climate Summary: 2015 Parent Survey results indicate: 73% of SFCS parents either agree or strongly agree to being satisfied with the level of school/community engagement. 79% of SFCS parents either agree or strongly agree to being satisfied with site based communication levels. Survey results for 2014 indicated overall parent and student satisfaction with SFCS program. 95% of parents said they felt welcome at the school and 98% said they had visited the school.

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Scope of Service	Scope of Service
X All OR: Low Income pupils English Learners Foster Youth Redesignated fluent English proficient Other Subgroups: (Specify)	All OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated 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 goals?	

Original GOAL 3: IMPLEMENT EFFECTIVE, HIGH QUALITY PROFESSIONAL DEVELOPMENT Action 1: Teachers will receive professional development to enhance engaging instruction and apply to Individualizing Instruction, Common Core State Standards, Best Practices Using Technology, and Project Based Instruction.			Related State and/or Local Priorities:  1 X 2 X 3 _ 4 X 5 X 6 X 7 X 8 X  COE only: 9 _ 10 _  Local : Specify	
Applicable Pupil Subgroups:	Expected Annual Measurable Subgroups:    Subgroups:			
		r: 2015 - 2016		
Planned Action		Actual Action		
	Budgeted Expenditures		Estimated Actual Annual Expenditures	
Action 1 A: Teachers will receive professional development to enhance engaging instruction and apply to Individualizing Instruction, Common Core State Standards, Best Practices Using Technology, and Project Based Instruction.  Teachers will receive professional development. Type will be determined individually in consultation with principal.	Teachers will receive 40 hrs of professional development. Type will be determined individually in consultation with principal. 1000-1999: Certificated Personnel Salaries Base \$7,651	Sierra Foothill Charter School Educator Effectiveness Block Grant Plan  Resource Code: 6264 Revenue Object: 8590 Funding Distribution: 80% December 2015 and 20% March 2016 Expenditure Timeline: September 2015 thru June 2018  Expenditure of Educator Effectiveness Block Grant funding will be in alignment with the state allowable expenditures outlined below.  A. Beginning teacher and administrator support and mentoring, including, but not limited to, programs that support new teacher and administrator ability to teach or lead effectively and to meet induction requirements adopted by the	Sierra Foothill Charter School Educator Effectiveness Block Grant Plan 6000-6999: Capital Outlay Other \$9,000	

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Commission on Teacher Credentialing and pursuant to Section 44259 of the Education Code.

Educator Effectiveness funds will be used to support induction-related activities for teachers and administrators working toward earning a Clear Credential.

B. Professional development, coaching, and support services for teachers who have been identified as needing improvement or additional support by local educational agencies.

Funds will be used for activities related to professional learning, instructional coaching, and peer support for teachers working toward earning a Preliminary Credential.

C. Professional development for teachers and administrators that is aligned to the state content standards adopted pursuant to Sections 51226, 60605, 60605.1, 60605.2, 60605.3, 60605.8, 60605.85, as that section read on June 30, 2014, and 60811.3, as that section read on June 30, 2013, of the Education Code.

Professional learning expenditures will include Professional Learning Community (PLC) weekly meetings, conferences, workshops, release time, performance contracts, instructional coaching, consultants, instructional materials, and other activities which engage teachers and administrators in learning the standards and the most effective, research-based means for implementing state content standards, including pedagogy, instructional

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	materials, and assessment systems in every subject and grade level, TK-8th.
	D. To promote educator quality and effectiveness, including, but not limited to, training on mentoring and coaching certificated staff and training certificated staff to support effective teaching and learning.
	Professional learning expenditures will include Professional Learning Community (PLC) weekly meetings, conferences, workshops, release time, performance contracts, instructional coaching, consultants, instructional materials, and other activities which engage teachers and administrators in learning the standards and the most effective, research-based effective teaching and learning practices.
Scope of Service  X All OR: Low Income pupils English Learners Foster Youth Redesignated fluent English proficient Other Subgroups: (Specify)	Scope of Service All
What changes in actions, services, and expenditures will be made as a result of reviewing past progress and/or changes to goals?	

GOAL 4	OAL: INCREASE ACCES etion 1: Increase art, music	Related State and/or Local Priorities:  1 _ 2 _ 3 _ 4 X 5 X 6 X 7 _ 8 X  COE only: 9 _ 10 _  Local : Specify			
Goal Applies	to: Schools: Applicable Pupil Subgroups:	All			Local . Specify
			Actual Annual Measurable Outcomes:	implemented daily from 8 ELA/Math/Social Science Learning/Theater weekly study that addressed the assistants paired with the ELA and mathematics rowould lead the other growinstructional minutes per Minimum Day Schedule per minimum day for 33 included 178 instructional SFCS offered 59,929 To	e/Science/Art/Music/Yoga/PE/Service y grade level rotations in a course of e common core standards. Instructional e classroom teacher for the morning otations, then instructional assistants ups in weekly rotations for a total of 348 y regular day for 146 days was achieved. included 271 total instructional minutes days. Last Day of School Schedule al minutes per minimum day for 1 day. tal Annual Instructional Minutes. Our eeed the Required Annual Instructional
			r: 2015 - 2016		
	Planned Action			Actual Actio	
drama activition  Develop a sch	ease art, music and es in the classroom.  hool wide program that and performing arts into n (STEAM).	Budgeted Expenditures  Implement school wide plan for integrating art and music and drama into the classroom. Music Instructor salary. 2000-2999: Classified Personnel Salaries \$7,751  Portion of teacher salaries 1000-1999: Certificated Personnel Salaries Base \$214,000	subject on a da movement are and language a theater, Reade sticks, recorder	st Artists curricula to	Previously noted in Goal 1

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Rhythm and music reading through ukuleles and recorders, rhythm instruments and guitar. Dramatic and vocal performances annually. Relationship with Mariposa Art's Council and Artists in Residence to inspire student submission of work. Student created artwork for school fundraisers such as Fall Festival, Sweetheart Dinner and Winter Catalog. Student written theater performances (Wax Museum) are used to integrate social studies, science and language arts curriculum. Stop option animation integrating into tech and character education. On campus highly qualified music instructor teaching recorder to 1st-4th grades and band is available for 3rd-8th grade students with 2 performances yearly. Attendance to Regional Arts Development Conference and "Guitars in the Classroom" classes After School Program offers Painting From Life class, pottery class, history of musical and image recording, and daily arts and crafts. Scope of Scope of Service Service X All ΑII OR: OR:

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What changes in actions, services, and expenditures will be made as a result of reviewing past progress and/or changes to goals?

Redesignated fluent English

Other Subgroups: (Specify)

Low Income pupils English Learners Foster Youth

proficient

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.

Low Income pupils English Learners

Redesignated fluent English proficient

Other Subgroups: (Specify)

Foster Youth

Original GOAL 5: EXPAND ENRICHMENT/COURSE OPTIONS from prior year LCAP:  GOAL 5: EXPAND ENRICHMENT/COURSE OPTIONS Action 1: Increase student success, interest in learning, and worldview through offerings such as yoga, PE, Health, Athletics (through Club Sports/MCUSD Athletics), Spanish, technology, and agriculture.			Related State and/or Local Priorities:  1 X 2 X 3 4 X 5 X 6 7 X 8 X  COE only: 9 10 Local: Specify	
Applicable Pupil Subgroups:	Expected Annual Compared to base year.  Neasurable Subgroups:  Actual Annual Measurable Measurable			
		r: 2015 - 2016		
Planned Action		Actual Actio		
Action 1 A: Increase student success, interest in learning, and worldview through offerings such as yoga, PE, Health, Athletics (through Club Sports/MCUSD Athletics), Spanish, technology, and agriculture.  Adjust school periods/blocks to allow for more course offerings in any given day.	Budgeted Expenditures  Maintain expanded/modified block schedule.  Portion of teacher salaries. 1000-1999: Certificated Personnel Salaries Base \$214,000	Monday:  Regularly Scheduled 9:00-10:00 - 5th-6th ELA intervention IEP 9:30 - 10:30 - Diane Linder on Campus for IEP's - Multi Staff Room - Schedule TBD 10:30-11:30 TK-K Math intervention 12:30-1:00 - PE TK/K with Ana & Kristen 1:00-2:00pm - Garden/Tech with Dana and David - TK/K 1:00-2:00 - 1st/2nd Service Learning ASP: Music Mondays Staff Meeting/PLC:  Tuesday 1:30 - MCUSD Facilities Meeting	Expenses in Goal 1 Action 1 A	

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Facility Needs Prop 39 Requirements SFCS Request For Services Regularly Scheduled 8:00-11:00 Dave Fiester in Staff Room 9:00-10:00 - 7th -8th ELA Intervention 10:30-11:30 - 1st-2nd Math Intervention 1:00-2:30 Garden/Tech Rotation with Dana and David 5th/6th 12:35 - 1:05 - Advanced Band -Multipurpose Music Room 1:05 - 1:35 - Clarinets and Saxophones in Multi 1:40 - 2:10 - Violin - Multipurpose Music Room 2:15 - 2:45 - Guitar - Multipurpose Music Room 2:30 -3:15 - PE 5th/6th With Ana 2:00-3:00 - 7th/8th - Service Learning 2:00 - 2:30 - Library rotation 1st/2nd with Christy 2:30 - 3:00 - Library rotation 3rd/4th with Christy ASP: Tech Tuesdays

#### Wednesday:

Regularly Scheduled: 8:45ish-9:45ish- Room 3 in the multipurpose room for play practice until 3/23 9:00-10:00 - 1st-2nd ELA Intervention 10:30-11:30 - 5th-8th Math Intervention 10:30 - 2:00 - Diana Vazquez for Speech in HS Room 1:00-2:30 3rd/4th Garden/Tech Rotation with Dana and David 2:30 - 3:15 PE 3rd/4th With Kristen 2:00-3:00 5th/6th Service Learning ASP: Workshop Wednesdays

Thursday:

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Regularly Scheduled 8:00-11:00 Dave Fiester in Staff Room 9:00-10:00 - TK-K ELA Intervention 10:30-11:30 - 5th-8th Math Intervention 12:35 - 1:05 - Drums in Multipurpose Music Room 1:05 - 1:35 - Trumpets in Multipurpose Music Room 1:40 - 2:10 - Recorders 1st/2nd -Classroom 2 2:15 - 2:45 - Recorders 3rd/4th -Classroom 3 1:00 -1:45 7/8th Tech with David 1:45-2:15 7th/8th PE with Kristen 2:15-3:15 7/8 Theatre with Cate 1:00-2:30 Garden/Tech Rotation with Dana and David 5th/6th grade 1:30 - 2:00 Library rotation TK/K with Christy 2:30-3:15 PE 5th/6th grade with Ana or Kristen? 2:30 - 3:00 Library rotation 5th/6th with Christy and Reading Buddies with 5/6 ASP: Theater Thursdays

#### Friday:

Regularly Scheduled
9:00-10:00 - 3rd-4th ELA Intervention
10:30-11:30 - 3rd-4th Math Intervention
12:30 - Debbie Bird on Campus
(Resource Specialist MCOE) in Rm. 5
1:00 - 2:30 - 1st/2nd Garden/Tech
Rotation
2:00-3:00 - 3rd/4th Service Learning
Jon - Paul's Yoga rotations
1:30 - 1:50 - 3rd/4th Grades
1:50- 2:10 - TK/K Grades
2:10- 2:30 5/6th Grades
2:30- 2:50 1st/2nd Grades
2:50- 3:10 7/8th Grades
ASP: Film Fridays

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Scope of Service  X All OR: Low Income pupils English Learners Foster Youth Redesignated fluent English proficient Other Subgroups: (Specify)		Scope of Service All	
Action 1 B: Increase student success, interest in learning, and worldview through offerings such as yoga, PE, Health, Athletics (through Club Sports/MCUSD Athletics), Spanish, technology, and agriculture.  Expand the number of course offerings available in art, music, yoga, PE, life skills, Spanish, and other areas of instruction such as Service Learning STEAM projects, Technology and Learning Garden rotations.	Continue to expand the After School Program to offer 4-week courses in such areas such as GEMS (Girls Engaged in Math and Science), Art, Computer Science and Foreign Language. Portion of After School Coordinator salary 2000-2999: Classified Personnel Salaries Base \$11,322	Technology Rotation - Activities Phase 1: Logo programming computer to draw geometric shapes and patterns to introduce programming concepts. Phase 2: Internet and the Web - Based projects include website design and progressing into more advanced programming topics.  Learning Garden - Sustainable science, ecology, plant science, earth science and nutrition develped lessons. Math and art fully integrated into weekly rotations. AG technology and tools developed.  Music - Music instructor provides instruction 1st - 8th grades twice weekly for a total of 5 hours as scheduled on Tuesday and Thursday in goal 1A above.  Art - Artist in the classroom provided by Mariposa Arts Council once weekly for six weeks in grades 5th/6th. Art is provided by a variety of parent/community volunteers in classrooms. Teachers provide art instruction integrated with all content areas. Site has a lead Art Teacher that quides classroom teacher during PLC	

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		Collaborations and in the classroom as a guest teacher for specific art lessons.	
		Yoga - Parent volunteer provides yoga TK - 8th grade as per schedule in goal 1A.	
		Spanish - Not implemented during the 2015 - 2016 school year. Current efforts in place to source out/locate Spanish teacher volunteer.	
		Physical Education - Kinesiology is used in the development of activities and lessons that engage students singularly, in small groups and whole class lessons on a weekly rotation.	
		Service Learning - Projects include metrics, strategic planning, measuring and proper tool use. Mathematical application to solving real life problems with artistic designs of an outdoor ampheater. Students select meaningful projects that benefit the school and the community.	
Scope of Service		Scope of Service	
X All OR: _ Low Income pupils _ English Learners _ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)		All OR: _ Low Income pupils _ English Learners _ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)	
Action 1 C: Increase student success, interest in learning, and worldview through offerings such as yoga, PE, Health, Athletics (through Club	ASP Coordinator salary 2000-2999: Classified Personnel Salaries Base \$11,322	After School Program (ASP) - Access to materials such as recycled cardboard to create engineering - based lessons (marble runs). Science, Technology	

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Sports/MCUSD Athletics), Spanish, technology, and agriculture.  Develop after school 4-week courses in such areas such as GEMS (Girls Engaged in Math and Science), Art, Computer Science and Foreign Language.	and Art incorporated daily in activities.	
Scope of Service  X All OR: Low Income pupils English Learners Foster Youth Redesignated fluent English proficient Other Subgroups: (Specify)	Scope of Service All	
What changes in actions, services, and expenditures will be made as a result of reviewing past progress and/or changes to goals?		

GOAL 6 from prior A	from prior Action 1: Engage parents, families, and the community in supporting student success in school.  year				Related State and/or Local Priorities:  1 X 2 3 X 4 X 5 X 6 X 7 8 X  COE only: 9 10
	imely and important informa			an to provide access,	1
A	Action 3: Showcase student	achievement and projects.			Local : Specify
Goal Applies					
	Applicable Pupil Subgroups:	All			
Expected Annual Measurable Outcomes:  Increase percentage of Parent Satisfaction on site based communication level established in previous year.  Measurable Outcomes:  Actual Annual Measurable Outcomes:  Outcomes:  Actual Annual School climate Summary: 2015 Parent Survey results indicate: 73% or parents either agree or strongly agree to being satisfied with sit communication levels. Survey results for 2014 indicated parent and student satisfaction with SFCS program. 95 parents said they felt welcome at the school and 98% shad visited the school.				Survey results indicate: 73% of SFCS trongly agree to being satisfied with the y engagement. 79% of SFCS parents gree to being satisfied with site based urvey results for 2014 indicated overall action with SFCS program. 95% of	
			r: 2015 - 2016		
	Planned Action			Actual Action	
		Budgeted Expenditures			Estimated Actual Annual Expenditures
Action 1 A: Engage parents, families, and the community in supporting student success in school.  Teachers will have their own blog and/or class web page that is updated on at least a weekly basis.  Improve the school website.		100% of teachers will have their own blog and/or class web page that is updated on at least a weekly basis. Portion of teacher salaries. 1000- 1999: Certificated Personnel Salaries Base \$214,000	weekly basis thr Bulletin. Parent SFCS website a	s have access to the and WIKI. Facebook is sively to share photos	Previously noted in Goal 1
		75% of extracurricular programs/clubs (Learning Garden, After School Program, Band, EcoClub, etc.) will have their own blog and/or class web page that is updated on at least a weekly basis	email and Class with parents. Pa teachers e-mail.	e blogs, websites, Dojo to communicate arents have access to A weekly SFCS out every Monday.	

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	Portion of internet cost 5000-5999: Services And Other Operating Expenditures Base \$23,460  SFCS will continue to expand our parent outreach through websites and blogs for information regarding what is being studied, school activities and student achievements.  Portion of Aeries cost, and portion of internet cost (above). 5000-5999: Services And Other Operating Expenditures Base \$6,500  Train teachers how to use standards based grading portal that parents would be able to access. Same expense as above.  Technology Manager Stipend	A high percentage of parents participate in schoolwide events, fundraisers, performances, fieldtrips and award ceremonies.	
	5800: Professional/Consulting Services And Operating Expenditures Base \$3,500		
Scope of Service		Scope of Service	
X_All OR: _ Low Income pupils _ English Learners _ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)		All OR: _ Low Income pupils _ English Learners _ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)	
Action 2 A: Use SFCS website, internal wiki, and individual teacher's websites/blog/email to provide access, timely and important information to parents.	Expand existing parent and community functions to present project based learning results.  Portion of Internet costs		

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			Fage 90 01 103
Provide 3rd-8th grades a standards based grading portal that parents can access.	5000-5999: Services And Other Operating Expenditures Base \$5,000  Post student projects on web based media outlets.  Portion of teacher salaries 1000-1999: Certificated Personnel Salaries Base \$214,000		
Scope of Service  X All OR: Low Income pupils English Learners Foster Youth Redesignated fluent English proficient Other Subgroups: (Specify)		Scope of Service All	
Action 3 A: Showcase student achievement and projects.  Implement "student showcases" demonstrating positive student outcomes of project based learning by modifying the existing Open House/Science Fair and posting student projects on social media outlets.  Expand existing parent and community functions to present project based learning results.  Portion of Internet costs (Already budgeted in Action 2A above).  Post student projects on web based media outlets.  Portion of teacher salaries (Already budgeted in Action 2A above).	Expand existing parent and community functions to present project based learning results.  Portion of Internet costs (Already budgeted in Action 2A above).  Post student projects on web based media outlets.  Portion of teacher salaries (Already budgeted in Action 2A above).		

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Scope of Service	Scope of Service	
X All OR: Low Income pupils English Learners Foster Youth Redesignated fluent English proficient Other Subgroups: (Specify)	All OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated 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 goals?		

Original GOAL 7: EXPAND TECHNO GOAL 7 from prior year LCAP:	Related State and/or Local Priorities:  1 X 2 X 3 _ 4 X 5 X 6 X 7 X 8 X  in  COE only: 9 _ 10 _  Local : Specify						
Goal Applies to: Schools: SFCS Applicable Pupil Subgroups:	All						
Expected Maintain a stable network Annual Measurable Outcomes:	Annual Measurable Measurable						
		r: 2015 - 2016					
Planned Action		Actual Actions/Services					
Action 1: Prepare students for college, career, and life by building a solid foundation of lifelong learning skills in English, Language Arts, Mathematics and Science while actively utilizing technology throughout.  Develop and maintain a state-of-theart network infrastructure to provide high quality classroom activities.  Budgeted Expenditures  Upgrade the bandwidth (network 10 Mbps to 20 Mbps Connection as needed and add wireless router service to additional areas on campus (Learning Garden, Multipurpose Room, and Front Office).  Portion of internet cost. 5000-5999: Services And Other Operating Expenditures		From July through January bandwith remained at 10Mbps.  Site upgraded to DSL 25/5Mbps due to internal wiring Cat 2 cables that need to be replaced with Cat 6.5 before upgrading to DSL 100/50Mbps in February.  An additional wireless router installed in multipurpose room which required Cat 5 wiring from room 5 to the multipurpose room.	Sierra Telephone High Speed DSL 10Mbps July-January 5000-5999: Services And Other Operating Expenditures Base 13,300 Sierra Telephone High Speed DSL Supreme 5000-5999: Services And Other Operating Expenditures Base 650 Cat 5 cabling 5000-5999: Services And Other Operating Expenditures Base And Other Operating Expenditures Base 1,000				
Scope of Service  X All OR: Low Income pupils		Scope of Service  _ All OR: _ Low Income pupils					

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_ English Learners _ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)	_ English Learners _ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)	
What changes in actions, services, and expenditures will be made as a result of reviewing past progress and/or changes to goals?		

GOAL 8 from prior Ac year co LCAP:	ction 1: Create safe, welcoming, and exciting learning environments nnected to their schools.  ction 2: Specific focus areas are the creation of a shade structure for exition area.  to: Schools: Sierra Foothill Charter School Applicable Pupil Subgroups:			Related State and/or Local Priorities:  1 X 2 _ 3 X 4 X 5 X 6 X 7 _ 8 X  COE only: 9 _ 10 _  Local : Specify
Annual Measurable	The Administration, Facilities Committee and Energy Manager will conduct an analysis of facility needs to determine facility maintenance plan and schedule of repairs or modifications per Prop 39 Energy Plan.	Annual Measurable Outcomes:	develop methods to measu conservation and energy re Prop. 39 funds to install be sensors for the 2014 - 2015 February, 2015 and Site Stathrough June 19th, 2015. It to be compared to 2015 - measured in Site Sage. SFCS conserves fresh wat Metric: 20% reduction in w Summary: SFCS measure staff. SFCS limits climate pollution Metric: 20% reduction in e Summary: Baseline (metel throughout the school year SFCS limits landfill waste Metric: 50% of waste com Summary: SFCS recycles sort kitchen waste in to 3 c garbage daily. Additionally capture plastics and tin that Council. There are recycle	tive is being met. SFCS still needs to the other two objectives (water eduction). SFCS used \$15,000 of oth water and energy consumption 5 school year. Sensors installed in age data reflects energy consumption Data determined baseline information 2016 school year and will be ter water usage ed this metric by MCUSD Facilities on energy usage or reading) will be monitored to data available at this time.  Posted or recycled at least 50% of all waste. Students containers: compostable, recyclable, or precycle containers placed on campus at is recycled to earn funds for Student bins inside every classrooms and the wice weekly by students and removed

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	LCAP Yea	ır: 2015 - 2016			
Planned Acti	ons/Services	Actual Actions/Services			
Budgeted Expenditures			Estimated Actual Annual Expenditures		
Action 1 A: Create safe, welcoming, and exciting learning environments where parents and students are connected to their schools.  Create facility improvement plan & classroom maintenance schedule. Upgrade HVAC, paint, replace windows, and economize classroom energy use through modernization.	on 1 A: Create safe, welcoming, exciting learning environments re parents and students are nected to their schools.  ate facility improvement plan & sroom maintenance schedule. rade HVAC, paint, replace dows, and economize classroom  SFCS will conduct an analysis of facility needs, Determine what areas of campus need repairs or maintenance., Identify locations of cost effective upgrades. 5800: Professional/Consulting Services And Operating Expenditures Other \$3,000		Prop 39 Grant 7000-7439: Other Outgo Other \$150,000		
Scope of Service  X All OR: Low Income pupils English Learners Foster Youth Redesignated fluent English proficient Other Subgroups: (Specify)		Scope of Service All OR:Low Income pupilsEnglish LearnersFoster YouthRedesignated fluent English proficientOther Subgroups: (Specify)			
Action 2: Specific focus areas are the creation of a shade structure for the Outdoor Classroom and expanding the kitchen area.  Upgrade Food Nutrition Program that provides high quality and nutritious food service for students.  SFCS will review the analysis of Cafeteria needs: Determine what areas of the kitchen need repairs, maintenance or upgrades. Identify locations of cost effective upgrades. 7000 Other \$20000	SFCS will review the analysis of Cafeteria needs: Determine what areas of the kitchen need repairs, maintenance or upgrades. Identify locations of cost effective upgrades. 7000-7439: Other Outgo Other \$20,000  Implement Phase 2 upgrades.  Portion of Energy Manager fee 5000-5999: Services And Other Operating Expenditures Other \$3,000  5000-5999: Services And Other Operating Expenditures Other	Equipment purchased for cafeteria upgrade through an Equipment Grant and Breakfast expansion grant.	Equipment Grant 7000-7439: Other Outgo Other \$20,000 Breakfast Grant 7000-7439: Other Outgo Other \$15,000		

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Portion of Energy Manager fee 5000 Other \$3,000		
Scope of Service	Scope of Service	
X All OR: _ Low Income pupils _ English Learners _ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)	AllAll OR: _ Low Income pupils _ English Learners _ Foster Youth _ Redesignated fluent English proficient _ Other Subgroups: (Specify)	
What changes in actions, services, and expenditures will be made as a result of reviewing past progress and/or changes to goals?		

#### 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.)

#### Total amount of Supplemental and Concentration grant funds calculated:

\$41,202

SFCS will receive \$41,202 in supplemental grant funds to serve and increase services to unduplicated pupils. FY15/16 Unduplicated count is 41.13%. 3 Year average unduplicated count is 44.96%

#### Description of Services

Low income, foster youth, and English Learner pupils were identified and monitored through Individual Learning Plans created by each teacher and the pupil services coordinator and reviewed by the site administrator. ILP's included the participation of each student and discussed with parents through the Student Study Team process, parent conferences, and as requested by the administration. Each teacher (6) received one paid release day to prepare for parent conferences and each teacher spent on average of 15 minutes is discussion with each pupil. A portion of teacher salary, pupil services coordinator salary, principal salary, office manager salary.

The SST process (meeting focused on student intervention) focused on expanding student current understanding in all curricular areas, leaning strengths, and areas of concern. SST's and SST follow up meetings were held once weekly and lasted for an average of one hour, for the entire school year. These meetings were attended the pupil's parent(s)/guardian(s) included the following staff: principal, teacher, and pupil services coordinator.

Particular attention was given to the low income, foster youth, and English Learner pupils who did not meet the standard, through RTI intervention groups SFCS coins as "Flex" and "Rotations." One hour rotation groups were leveled in ELA/Math in all grade levels according to pupil's academic levels in order to re-mediate learning deficits and accelerate learning growth. Additionally, needs of the of low income, foster youth, and English Learner pupils who nearly met the standard will be addressed in a similar model which focuses on weekly (1 time per week per grade level) small group rotations and grade level proficiency benchmarks. As is the case in ELA flex groups and rotations, mathematics follows the same instructional/intervention model and students above standard were addressed through Individual Learning Plans focused on expanding their current understanding in all curricular areas. Particular attention was given to the students who scored below standard Concepts & Procedures, Problem Solving, and Communicating Reasoning) respectively.

The LEA also offset's school bus transportation costs to and from school for unduplicated students. A portion of principal's salary and a portion of regular bus driver salary.

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.

4.93 %

Fiscal Year Enrollment Unduplicated Count Unduplicated Percentage

 2013-2014 120
 68
 56.67% 1 Year Average

 2014-2015 143
 55
 46.77% 2 Year Average

 2015-2016 124
 51
 44.96% 3 Year Average

The unduplicated count represents those students who qualify as Free and Reduced Price Meals (FRPM or Socio Economically Disadvantaged [SED]), English Language Learners (EL), and Foster Youth (FY).

The district plans to meet its minimum proportionality percentage (MPP) and is projecting to spend \$46,419 in 2015-2016 in expenditures for unduplicated students above what was spent on services for all students. This represents a 4.91 % increase above what was spent in 2013-2014. Schedule A: LCFF

The proportionality percentage is met using both qualitative and quantitative for the increase/improved services for unduplicated pupils in the following manner. Foster Youth receive additional counseling and services offered by SFCS. These services are identified, obtained, and made available to foster youth by the Foster Services Coordinator on staff as well as the Pupil Services Coordinator on staff at 10% of annual salary. Low income students receive access to free school supplies, backpacks and the free and/or reduced access to the After School Program. EL students were purchased iPads for home use and provided with the appropriate software, at not cost to each student.

The LEA also offset's school bus transportation costs to and from school for unduplicated students. A portion of principal's salary and a portion of regular bus driver salary.

**Section 4: Expenditure Summary** 

Total Expenditures by Funding Source									
Funding Source	2015 - 2016 Annual Update Budgeted	2015 - 2016 Annual Update Actual	2016-2017	2017 - 2018	2018-19	2016-2017- 2018-19 Total			
All Funding Sources	2,357,219.00	587,485.00	1,250,622.00	2,723,192.00	1,250,622.00	5,224,436.00			
	0.00	0.00	33,600.00	0.00	33,600.00	67,200.00			
Base	2,184,085.00	311,485.00	939,822.00	1,289,838.00	939,822.00	3,169,482.00			
Other	100,000.00	257,000.00	17,500.00	298,000.00	17,500.00	333,000.00			
Supplemental	73,134.00	19,000.00	259,700.00	671,154.00	259,700.00	1,190,554.00			
Supplemental & Concentration	0.00	0.00	0.00	464,200.00	0.00	464,200.00			

Total Expenditures by Object Type									
Object Type	2015 - 2016 Annual Update Budgeted	2015 - 2016 Annual Update Actual	2016-2017	2017 - 2018	2018-19	2016-2017- 2018-19 Total			
All Expenditure Types	2,357,219.00	587,485.00	1,235,622.00	2,723,192.00	1,235,622.00	5,194,436.00			
0000: Unrestricted	0.00	0.00	0.00	0.00	0.00	0.00			
0001-0999: Unrestricted: Locally Defined	0.00	0.00	0.00	69,000.00	0.00	69,000.00			
1000-1999: Certificated Personnel Salaries	2,008,460.00	249,800.00	941,600.00	2,504,310.00	941,600.00	4,387,510.00			
2000-2999: Classified Personnel Salaries	155,706.00	58,735.00	225,322.00	67,572.00	225,322.00	518,216.00			
3000-3999: Employee Benefits	7,280.00	0.00	0.00	3,710.00	0.00	3,710.00			
4000-4999: Books And Supplies	7,603.00	7,000.00	17,000.00	8,600.00	17,000.00	42,600.00			
5000-5999: Services And Other Operating Expenditures	146,670.00	14,950.00	26,200.00	40,200.00	26,200.00	92,600.00			
5800: Professional/Consulting Services And Operating Expenditures	11,500.00	0.00	25,500.00	29,800.00	25,500.00	80,800.00			
6000-6999: Capital Outlay	0.00	9,000.00	0.00	0.00	0.00	0.00			
7000-7439: Other Outgo	20,000.00	248,000.00	0.00	0.00	0.00	0.00			

Total Expenditures by Object Type and Funding Source								
Object Type	Funding Source	2015 - 2016 Annual Update Budgeted	2015 - 2016 Annual Update Actual	2016-2017	2017 - 2018	2018-19	2016-2017- 2018-19 Total	
All Expenditure Types	All Funding Sources	2,357,219.0 0	587,485.00	1,235,622.0 0	2,723,192.0 0	1,235,622.0 0	5,194,436.0 0	
0000: Unrestricted	Other	0.00	0.00	0.00	0.00	0.00	0.00	
0001-0999: Unrestricted: Locally Defined	Other	0.00	0.00	0.00	69,000.00	0.00	69,000.00	
1000-1999: Certificated Personnel Salaries		0.00	0.00	33,600.00	0.00	33,600.00	67,200.00	
1000-1999: Certificated Personnel Salaries	Base	1,963,983.0 0	230,800.00	668,000.00	1,233,116.0 0	668,000.00	2,569,116.0 0	

Total Expenditures by Object Type and Funding Source							
Object Type	Funding Source	2015 - 2016 Annual Update Budgeted	2015 - 2016 Annual Update Actual	2016-2017	2017 - 2018	2018-19	2016-2017- 2018-19 Total
1000-1999: Certificated Personnel Salaries	Other	0.00	0.00	0.00	214,000.00	0.00	214,000.00
1000-1999: Certificated Personnel Salaries	Supplemental	44,477.00	19,000.00	240,000.00	601,194.00	240,000.00	1,081,194.0 0
1000-1999: Certificated Personnel Salaries	Supplemental & Concentration	0.00	0.00	0.00	456,000.00	0.00	456,000.00
2000-2999: Classified Personnel Salaries	Base	148,579.00	58,735.00	225,322.00	28,122.00	225,322.00	478,766.00
2000-2999: Classified Personnel Salaries	Supplemental	7,127.00	0.00	0.00	39,450.00	0.00	39,450.00
3000-3999: Employee Benefits	Supplemental	7,280.00	0.00	0.00	3,710.00	0.00	3,710.00
4000-4999: Books And Supplies	Base	5,603.00	7,000.00	15,000.00	5,600.00	15,000.00	35,600.00
4000-4999: Books And Supplies	Other	0.00	0.00	0.00	0.00	0.00	0.00
4000-4999: Books And Supplies	Supplemental	2,000.00	0.00	2,000.00	3,000.00	2,000.00	7,000.00
5000-5999: Services And Other Operating Expenditures	Base	58,420.00	14,950.00	16,500.00	16,500.00	16,500.00	49,500.00
5000-5999: Services And Other Operating Expenditures	Other	77,000.00	0.00	0.00	0.00	0.00	0.00
5000-5999: Services And Other Operating Expenditures	Supplemental	11,250.00	0.00	9,700.00	15,500.00	9,700.00	34,900.00
5000-5999: Services And Other Operating Expenditures	Supplemental & Concentration	0.00	0.00	0.00	8,200.00	0.00	8,200.00
5800: Professional/Consulting Services And Operating Expenditures	Base	7,500.00	0.00	0.00	6,500.00	0.00	6,500.00
5800: Professional/Consulting Services And Operating Expenditures	Other	3,000.00	0.00	17,500.00	15,000.00	17,500.00	50,000.00
5800: Professional/Consulting Services And Operating Expenditures	Supplemental	1,000.00	0.00	8,000.00	8,300.00	8,000.00	24,300.00
6000-6999: Capital Outlay	Other	0.00	9,000.00	0.00	0.00	0.00	0.00
7000-7439: Other Outgo	Other	20,000.00	248,000.00	0.00	0.00	0.00	0.00

#### LOCAL CONTROL AND ACCOUNTABILITY PLAN AND ANNUAL UPDATE APPENDIX

For the purposes of completing the LCAP in reference to the state priorities under Education Code sections 52060 and 52066, the following shall apply:

- (a) "Chronic absenteeism rate" shall be calculated as follows:
  - (1) The number of pupils with a primary, secondary, or short-term enrollment during the academic year (July 1 June 30) who are chronically absent where "chronic absentee" means a pupil who is absent 10 percent or more of the schooldays in the school year when the total number of days a pupil is absent is divided by the total number of days the pupil is enrolled and school was actually taught in the regular day schools of the district, exclusive of Saturdays and Sundays.
  - (2) The unduplicated count of pupils with a primary, secondary, or short-term enrollment during the academic year (July 1 June 30).
  - (3) Divide (1) by (2).
- (b) "Middle School dropout rate" shall be calculated as set forth in California Code of Regulations, title 5, section 1039.1.
- (c) "High school dropout rate" shall be calculated as follows:
  - (1) The number of cohort members who dropout by the end of year 4 in the cohort where "cohort" is defined as the number of first-time grade 9 pupils in year 1 (starting cohort) plus pupils who transfer in, minus pupils who transfer out, emigrate, or die during school years 1, 2, 3, and 4.
  - (2) The total number of cohort members.
  - (3) Divide (1) by (2).
- (d) "High school graduation rate" shall be calculated as follows:
  - (1) The number of cohort members who earned a regular high school diploma [or earned an adult education high school diploma or passed the California High School Proficiency Exam] by the end of year 4 in the cohort where "cohort" is defined as the number of first-time grade 9 pupils in year 1 (starting cohort) plus pupils who transfer in, minus pupils who transfer out, emigrate, or die during school years 1, 2, 3, and 4.
  - (2) The total number of cohort members.
  - (3) Divide (1) by (2).

- (e) "Suspension rate" shall be calculated as follows:
  - (1) The unduplicated count of pupils involved in one or more incidents for which the pupil was suspended during the academic year (July 1 June 30).
  - (2) The unduplicated count of pupils with a primary, secondary, or short-term enrollment during the academic year (July 1 June 30).
  - (3) Divide (1) by (2).
- (f) "Expulsion rate" shall be calculated as follows:
  - (1) The unduplicated count of pupils involved in one or more incidents for which the pupil was expelled during the academic year (July 1 June 30).
  - (2) The unduplicated count of pupils with a primary, secondary, or short-term enrollment during the academic year (July 1 June 30).
  - (3) Divide (1) by (2).

01-13-15 [California Department of Education]