West Contra Costa Unified School District Montalvin Manor Elementary School Title I - Schoolwide

SINGLE PLAN FOR STUDENT ACHIEVEMENT

2017 - 2018



Board Approval Date: November 19, 2017

Contact Person: **Katherine Acosta-Verprauskus** Principal: Katherine Acosta-Verprauskus

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BOARD OF EDUCATION 2017 - 2018

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- Data Analysis
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Required Student Achievement Plan

ELA

Math

ELD

African American

Attendance

School Climate

Parent Involvement

Optional Student Achievement Plan

Science

History/Social Studies

ILT Goals

Other 1

Other 2

- Overall Budget Summary
- > Agreements

School Site Council (SSC) Recommendations and Assurances

The school site council recommends this school plan and proposed expenditures to the district governing board for approval, and assures the board of the following:

- 1. The school site council is correctly constituted, and was formed in accordance with district governing board policy and state law
- 2. The school site council reviewed its responsibilities under state law and district governing board policies, including those board policies relating to material changes in the school plan requiring board approval.
- 3. The school site council sought and considered all recommendations from the following groups or committees before adopting this plan.

X English Learner Advisory Committee

X Other *(list)* Instuctional Leadership Team SSC

Typed name of SSC chairperson

- 4. The school site council reviewed the content requirements for school plans of programs included in this Single Plan for Student Achievement and believes all such content requirements have been met, including those found in district governing board policies and in the Local Improvement Plan.
- 5. This school plan is based on a thorough analysis of student academic performance. The actions proposed herein form a sound, comprehensive, coordinated plan to reach stated school goals to improve student academic performance.
- 6. This school plan was adopted by the school site council on: 6/6/17.
- 7. The School Site Council will monitor the implementation and effectiveness of strategies in the plan at least twice during the **2017 2018** school year, using the WCCUSD monitoring process.

Date

Signature of SSC chairperson

| Attested: | | |
|--------------------------------|-------------------------------|------|
| Katherine Acosta-Verprauskus | | |
| Typed name of school principal | Signature of school principal | Date |
| Erica Hix | | |

West Contra Costa Unified School District Montalvin Manor Elementary School 2017 - 2018

School Site Council Membership Roster

Education Code Section 64001(g) requires that the SPSA be reviewed and updated at least annually, including proposed expenditures of funds allocated through the Consolidated Application, by the school site council. The current make-up of the school site council is as follows:

| | Names of Members | Term ends on: | Identify Chair Person: |
|------------|------------------------------|---------------|------------------------|
| Parent/Con | nmunity Members | | • |
| #1 | Colleen Baidoo | 2019-2020 | |
| #2 | Karen Cañas | 2019-2020 | |
| #3 | Gabriela Gonzalez | 2019-2020 | |
| #4 | Angela Robinson | 2019-2020 | |
| #5 | Ofelia Vega | 2019-2020 | |
| School/Oth | er Members | | |
| Tchr #1 | Erika Hix | 2018-2019 | X |
| Tchr #2 | Stephanie Lucero | 2018-2019 | |
| Tchr #3 | Ronald Serranzana | 2018-2019 | |
| Other | Sheila Ramirez - SCOW | 2019-2020 | |
| Principal | Katherine Acosta-Verprauskus | NA | |

Membership Composition:

Elementary (10 total)

- 1 Principal
- 3 classroom teachers
- 1 other school staff
- 5 parents/community members

Executive Summary

The Single Plan for Student Achievement (SPSA) has traditionally served as a vehicle for communicating information about the school's vision, initiatives to improve academic achievement, as well as describe how supplemental categorical funds are used to support these efforts.

WCCUSD's new district Local Control Accountability Plan (LCAP) is designed to improve student achievement, support the whole child socially and emotionally, and involve stakeholders to ensure all WCCUSD students are college and career-ready, able to make life choices that have successful, productive outcomes.

Improve Student Achievement: Provide a clear, well-resourced and rigorous student achievement program that addresses the full range of student needs and results in all students being prepared for a successful life.

Support the Whole Child Socially and Emotionally: For students to achieve at high academic levels, schools, families, and communities must focus on the child's social, emotional, physical and behavioral health, as well as the acquisition of academic skills.

Involve All Stakeholders: Engage the community in a process that provides for open, transparent, and inclusive participation of community stakeholders in WCCUSD planning.

Ensure All WCCUSD Students Are College and Career-Ready: Students can demonstrate independence, build strong content knowledge, respond to the varying demands of audience, task, purpose, and discipline, comprehend as well as critique, value evidence, use technology and digital media strategically and capably, and understand other perspectives and cultures.

Through data metrics and analysis, the LCAP also addresses the State's Priority Areas: Student Achievement, Student Engagement, Other Critical Student Outcomes, School Climate, Parental Involvement, Basic Services, Implementation of Common Core State Standards, and Course Access.

We are transitioning our school's SPSA to becoming a true companion document to the district LCAP so that it focuses on programs, activities and actions which are designed to continually address and support the district LCAP goals.

As we go deeper into this work, we will continue to connect these two critical plans, driving the academic needle forward for WCCUSD students.

Please read on to learn about Montalvin Manor Elementary School's specific SPSA plan of action for the 2017-18 school year.

Theory of Action

TLL: If we create an environment of collaboration among teachers focused on improving instruction then the shared responsibility and accountability will create a structure for continuous improvement in teaching and learning for all students.

ALC: If we provide professional development that is both collaborative and job embedded as well as engage in cycles of inquiry/data analysis/reflections then we will increase teacher capacity to positively change outcomes for students.

SCC: If we work as a cohesive system and focus the teaching and learning on the instructional core - knowledge and skills/student engagement/alignment of content/and rigor and effectively communicate to all stakeholders then we will provide students the opportunity to reflect and take ownership of their learning.

SPSA Stakeholder Involvement

The School Site Council (SSC) works effectively with its stakeholders to complete the variety of tasks involved in developing, implementing, and monitoring the effectiveness of the Single Plan for Student Achievement (SPSA).

As the lead group, the SSC agrees to the following procedures for completing all work involving the SPSA:

| | | Choose one task management option for each step | | | | |
|--------------------------------------|--|---|--|---|--|--|
| | Task | SSC Actively Involved in Task | or Task Delegated to | | | |
| Step 1 Analyze local assessment data | | Process: The SSC will the the secondary body involved in ensuring the local data has been analyzed to ensure we know our areas of strength and our opportunities of growth and that our theory of action is urgently driving us towards filling out gaps. | or | Process: The ILT led by the principal will be the primary group of stakeholders involved in the analyzing of the data and development of the theory of action and site plan. The ILT members will gather and analyze student performance data from a variety of sources, select strategies that will address the academic and non academic needs of students and upon completion will present of the data and plan to the SSC. | | |
| Step 2 | Gather input from (check all that apply) ELAC X Others ILT and SSC | Process: | or | Process: The ILT will provide additional support to the SSC in gathering input for the SPSA from all pertinent stakeholders. | | |
| Step 3 | SPSA strategies development | Process: The SSC will the the secondary body involved in ensuring the SPSA strategies developed adequately address our areas of strength and our opportunities of growth and that our theory of action is urgently driving us towards filling out gaps. | or | Process: The ILT members will gather and analyze student performance data from a variety of sources, select strategies that will address the academic and non academic needs of students and upon completion will present of the data and plan to the SSC. | | |
| Step 4 | Budget development | Process: Budgets are approved by the SSC. | Process: Budgets are approved by the or | | | |
| Step 5 | Finalize and submit SPSA for School Board Approval | Date: May 2017 | <u> </u> | | | |
| Step 6 | SPSA monitoring | Process: Ongoing by the SSC | or | Process: The SSC will rely on the expertise of the Principal and ILT to help monitor the implementation and effectiveness of the SPSA. The ILT will analyze the data and select strategies that will improve student achievement, behavior, attendance, safety and climate. The SSC and stakeholders will meet periodically to be kept abreast of the student achievement data, budgets, and of any mitigation needed to be made to ensure we are on track to meet our goals. | | |

System-wide Barriers

The following system-wide barriers have impacted our ability to meet our academic goals. Check all that apply and provide brief description of issue(s) and where applicable any site determined strategy for overcoming the barrier(s).

Barrier Description

Strategy for Overcoming Barrier

| X | Staffing: need to hire a school community outreach worker and a graduate tutor | X* | working with human resources to expedite hiring |
|---|---|----|--|
| | Facilities maintenance: | * | |
| | Facility capacity (space for classrooms/programs): | * | |
| | Safety: | * | |
| | Materials availability: | * | |
| X | Technology: Students having difficulty with typing skills due to no typing class. | X* | Implementing a typing program for families and students during the day and after school to support school program. |
| | Fiscal Support: | * | |
| | Compliance Support: | * | |
| | Curriculum and Instruction Support: | * | |
| | Other: | * | |

^{*} A check in the box indicates that completion of this section requires additional central administrative department support.

Data Analysis

| | Data Reviewed | Concern/Strength Determine if data results indicate an area of growth school wide or an area of concern/need | Description of Findings (400 character max) Provide a brief description of what the data shows/implications for instruction |
|----------|---|--|---|
| | | Academ | nic Data |
| | Accelerated Reader/Star Reading: STAR Reading | Area of concern XArea of strength | STAR Reading in the 2016-2017 school year was 1.2 years in reading as a collective, surpassing our school goal by 2 months. |
| | Benchmarks: Lucy Calkins writing rubric | Area of concern XArea of strength | Our student grew on average over 2 years in writing on narrative when comparing pre and post data. Students grew over 1.5 years in writing as a collective when looking at the pre and post Opinion data. |
| | Benchmarks: | Area of concern Area of strength | |
| | Benchmarks: | Area of concern Area of strength | |
| | SBA: | Area of concern Area of strength | |
| Choose 3 | AMAO Data: | Area of concern Area of strength | |
| Ch | CELDT: | Area of concern Area of strength | |
| | Grade Count: (Secondary Only) | Area of concern Area of strength | |
| | GPA: (Secondary Only) | Area of concern Area of strength | |
| | Credits Earned: (Secondary Only) | Area of concern Area of strength | |
| | Other: STAR Math | Area of concern XArea of strength | STAR Math in the 2016-2017 school year was 1.1 years in math as a collective, surpassing our school goal by 1 month. |
| | Other: | Area of concern Area of strength | |
| | | Student Su | pport Data |
| | Attendance: | Area of concern Area of strength | |
| | Suspension | Area of concern XArea of strength | Through the use of restorative justice, Toolbox, and Saturday school our suspensions for the year are well under the state average with under 1% suspensions. |
| Choose 2 | Parent/Community Survey: | Area of concern Area of strength | |
| Ch | Healthy Kids Survey: | Area of concern Area of strength | |
| | Other: | Area of concern Area of strength | |
| | Other: | Area of concern Area of strength | |



English Language Arts (ELA)

| | | 2017-2018 Single P | lan for Student Achievem | ent (SPSA) Goals | s | LCAP Alignment | | |
|-----------------|--|--|--|--|---------------------|--------------------------|------------------------------------|--|
| 1. C | 1. Content Area 2. What student needs have been identified and what metrics were used to measure/identify progress? 3. Description of 2017-18 School SMART Goal | | 4. Targeted Pupil Subgroup(s) | 5. What Local Assessment/Metric will be used to measure School SMART Goal? | | 6. District LCAP Goal | 7. Annual Measurable Outcome | |
| English Arts | n Language | In the 17-18 school year students grew an average of 1.2 years in reading (K-6th grade). Students need to be able to grow at least 1 year in reading in order to be ready for the rigors of the following year. Diagnostic data on each student was acquired using Renaissance Learning STAR literacy Assessment and differentiated goals were created for each pupil for differentiated goal setting. | grade will on average grow at least 1 year in reading as measured by the end of year STAR reading assessment and at least 40% of students will score at grade level. | Students with a focus on students not on track to meeting their | Ren Learn STAR Test | | 1 and 2 | Increase SBAC ELA proficiency (4A,2A,28) Increase % of employees who stay with us for at least 5 years |
| Actio | ns to Suppo | rt Goal: (one action per lin | e) | By When: Cost: | | Cost: | Site Funding Source | |
| | improve teach | eracy coach provides high quater practice in literacy with the and differentiation. | | On-going all year | | 45045 | Title I | |
| | | external professional development the Lucy Calkins Teacher's (| | | | | | |
| 3 | - | | | | 2310 | LCFF | | |
| | 4 Materials and supplies to support technology instruction in literacy and the integration of these subjects, including software to enhance learning. For example, education websites like Starfall. | | | | | | | |
| 5 | readings, and | erials including, but not limited necessary supplies including of rtificates for AR program. | | | | 1500 | LCFF | |
| | | ogram to support literacy interven African American boys to suppo | | By Fall | | 3000 | Title I | |

| | Inquiry approach teacher collaboration with the support of the Mills College Teacher's Scholars. Teachers will form inquiry groups and use the inquiry model to study a problem of practice along side their colleagues. Mills Teacher's Scholars faculty will train our teachers and facilitate the research process. Teacher leaders will be selected to support sustainability of the model. | | 3183 | Title I |
|----|---|-------------------|-------|---------|
| | Teachers will participate in teacher led instructional rounds twice a year released by substitutes to learn from the practice of their colleagues in the areas of math and literacy. | 1 0 | | |
| | Full time Literacy coach provides high quality instructional feedback to improve teacher practice in literacy with the focus of reading workshop, writing, ELD, and differentiation. | | 72067 | LCFF |
| 10 | Conduct study trips | On-going all year | 1215 | Title I |

Mathematics

| | | 2017-2018 Single P | lan for Student Achievem | ent (SPSA) Goals | s | LCAP Alignment | | |
|--|---|--|---|---|-------------|---|--------------------------|--|
| 1. C | Content Area | 2. What student needs have been identified and what metrics were used to measure/identify progress? | 3. Description of 2017-18 School SMART Goal | 4. Targeted Pupil Subgroup(s) | | l Assessment/Metric to measure School ? | 6. District LCAP Goal | 7. Annual Measurable Outcome |
| Mathematics In the 16-17 school students grew an averagy years in math (K-6th government) Students need to be grow at least 1 year in order to be ready for the following Diagnostic data on each was acquired using Renal Learning STAR Assessment and differ goals were created for pupil for differentiate | | Students need to be able to grow at least 1 year in math in order to be ready for the rigors of the following year. Diagnostic data on each student was acquired using Renaissance | grade will on average grow at least 1 year in math as measured by the end of year STAR assessment and at least | Students with a focus on students not on track to meeting their | Ren Learn S | TAR math | 1 and 2 | Increase SBAC Math proficiency 24o/o I -64.5 poinls (4A,2A,28) Increase % of employees who stay with us for at least 5 years |
| Action | ns to Suppoi | rt Goal: (one action per lin | e) | By When: Cost: | | Site Funding Source | | |
| 1 | line licenses t | ents with math and science mater to support the integration of ma ement in all classrooms, particular | th and science instruction for | | | 8000 | LCFF | |
| 2 | about once a | fic release planning for data ana month for every teacher at Mon nd collaboration. | | | | LCFF | | |
| 3 | Technology software to support the enhancement of blended learning and to support student conceptual and visual math understating through the program ST Math in K-6th grade. | | | | | | | |
| 4 | Inquiry approach teacher collaboration with the support of the Mills College Teacher's Scholars. Teachers will form inquiry groups and use the inquiry model to study a problem of practice along side their colleagues. Mills Teacher's Scholars faculty will train our teachers and facilitate the research process. Teacher leaders will be selected to support sustainability of the model. | | | | | | | |
| 5 | | participate in teacher led instructionstitutes to learn from the practice eracy. | | By Fall and Spring | | | | |

| 6 | Participation of 3 teachers in the Phil Daro lesson study PLC. | On-going | |
|---|--|----------|--|

English Language Development (ELD)

| | | 2017-2018 Single Pl | an for Student Achievem | nent (SPSA) Goals | | | LCAP Alignment | |
|-------------------|---------------------------|---|---|----------------------------------|-----------------------|--|----------------|---|
| 1. C | Content Area | 2. What student needs have been identified and what metrics were used to measure/identify progress? | 3. Description of 2017-18 School SMART Goal | 4. Targeted Pupil Subgroup(s) | will be used | 5. What Local Assessment/Metric will be used to measure School SMART Goal? | | 7. Annual Measurable Outcome |
| English Develo | n Language pment (ELD) | in the 16-17 school year about 26 students were reclassified as a result of a emphasis of writing in ELD instruction. Most of our ELD students are in the intermediate level and upon further reflection, the data in the area of writing is holding students back from progressing/reclassifying. Due to the high percentage of EL students at levels 3-5 on CELDT Montalvin will focus on Writing during English Language Development time. | students will grow on average 1 year in writing as measured by the Narrative, Opinion, and informational writing pre and | EL students | School TCF assessment | RWP pre and post | | English Learner (EL) reclassification rate will increase (4E) % of students scoring EarlY Advanced/ Advanced on the California English Language Development Test (CELDT) will increase (4D) |
| Actio | ns to Suppo | rt Goal: (one action per lin | e) | By When: | | Cost: | Site Funding S | ource |
| 1 | improve teach | eracy coach provides high qua ter practice in literacy with the and differentiation. See ELA for | e focus of reading workshop, | On-going throughou | t the year | | | |
| 2 | | | | | LCFF | | | |
| | | cipates in professional learning or rincipals on how to support teach | | By Fall | | | | |
| 4 | Teacher's Sch | nch teacher collaboration with the olars. Teachers will form inquir ty a problem of practice along | ry groups and use the inquiry | By Fall | | 3381 | LCFF | |

| | Teacher's Scholars faculty will train our teachers and facilitate the research process. Teacher leaders will be selected to support sustainability of the model. | | |
|---|--|--|--|
| | Teachers will participate in teacher led instructional rounds twice a year released by substitutes to learn from the practice of their colleagues in the areas of math and literacy. | | |
| - | School wide focus of English language learners and academic language for inquiry cycle PLC. | | |

African American

| | | 2017-2018 Single Pl | an for Student Achievem | nent (SPSA) Goals | | | LCAP Alignment | |
|---|--|---|--|----------------------------------|-----------|---|--------------------------|--|
| 1. 1 | Focus Area | 2. What student needs have been identified and what metrics were used to measure/identify progress? | 3. Description of 2017-18 School SMART Goal | 4. Targeted Pupil Subgroup(s) | - | l Assessment/Metric to measure School ? | 6. District LCAP Goal | 7. Annual Measurable Outcome |
| Studen | t Achievement | Currently our African American Students are performing at 48% meeting and exceeding on the ELA SBAC and 16% meeting and exceeding in the area of mathematics. As a result we will focus on the area of math for our focus students. | American students will grow at least 1 year in math as measured by STAR math with at least 30% scoring at grade | grade | STAR Math | | 1 | Increase SBAC Math proficiency (4A,2A,28) |
| Actio | Actions to Support Goal: (one action per line) | | | By When: Cost: | | Site Funding Source | | |
| 1 | | select focus students for corrective ion meetings (see ELA and Math) | | about once a month | | | | |
| 2 | | can students will have access to nool and at home to support visual tics) | | By October | | | | |
| 3 | 2 BACR counselors for students with a focus on African American students to support restorative justice and to ensure maximize student learning time (see climate section for costs) | | | By October | | | | |
| 4 Implementation of saturday school one time a month to reduce suspensions. | | on-going | | | | | | |
| 5 | Read aloud program to support students in having positive relationships with reading and with adults on a one-to-one basis (see ELA for costs) | | By November | | | | | |
| 6 | On going mee through twice | tings with AASAT and completion a year. | on of the Family Friendly walk | By Winter and Sprin | g | | | |

Attendance

| | 2017-2018 Single Plan for Student Achievem | | | | nent (SPSA) Goals | | | lignment |
|---------|---|--|--|----------------------------------|-------------------|--|--------------------------|------------------------------------|
| 1. 1 | Focus Area | 2. What student needs have been identified and what metrics were used to measure/identify progress? | 3. Description of 2017-18 School SMART Goal | 4. Targeted Pupil Subgroup(s) | | al Assessment/Metric to measure School ? | 6. District LCAP Goal | 7. Annual Measurable Outcome |
| Attenda | | Our 2016-2017 8 month attendance data is up for month 8 as compared to month 8 in the 2015-2016 school year with an improvement to 94.78% from 93.78%. | year will increase to 98% as measured by quarterly | | Powerschool data | l and attendance | 3 | School attendance rates (54) |
| Actio | ns to Suppor | rt Goal: (one action per lin | e) | By When: | | Cost: | Site Funding S | Source |
| 1 | SCOW will provide workshops for families and call home home as needed to support attendance. | | | on-going | | | | |
| | Band program class for upper grade students will increase student engagement and this will increase our student attendance. | | | Weekly | | | | |
| | Student PRIDE assemblies and awards night to celebrate students whom have great to perfect attendance and academic achievement. | | | on-going | | | | |

School Climate

| | 2017-2018 Single Plan for Student Achievement (SPSA) Goals | | | | | | | LCAP Alignment | |
|--------|--|--|---|----------------------------------|----------------------|---|--------------------------|---|--|
| 1. | Focus Area | 2. What student needs have been identified and what metrics were used to measure/identify progress? | 3. Description of 2017-18 School SMART Goal | 4. Targeted Pupil Subgroup(s) | | l Assessment/Metric to measure School ? | 6. District LCAP Goal | 7. Annual Measurable Outcome | |
| School | Climate | There were less than 1% suspensions in the 16-17 school year. Over 50 students have been referred to benefit from counseling by teachers and the SST process. In the 14-15 school year Montalvin implemented the Toolbox curriculum and has continued using the program to date. | will teach at least 8 Toolbox units to promote self regulating and coping skills as measured by an end of year | All students | Suspension survey | records and staff | 4 | Suspension rates will decrease (64) | |
| Actio | Actions to Support Goal: (one action per line) | | | By When: Cost: | | Site Funding Source | | | |
| 1 | | ing Training and school wide roll h students and staff member | out to support problem solving | November 2500 | | 2500 | LCFF | | |
| 2 | Outside agency students on a v | y, BACR, counselors to support the veekly level. | he emotional needs of high risk | January | | 9000 | LCFF | | |
| 3 | | ol school once a month as a beha /e to suspension. | vior and academic intervention | Monthly | | | | | |
| 4 | Playworks coapositive school | nch to support responsible play of l culture. | luring recess time and support | Daily | | | | | |
| 5 | Mid year check-in with teachers to ensure school is on track to introducing the Toolbox tools. | | | January | | | | | |
| 6 | PE equipment to support physical activity and a safe culture during play time. | | | By March | | | | | |
| 7 | Student led conferences to encourage student self-efficacy and parental involvement. | | | Twice a year | | | | | |
| 8 | 8 Conduct Study Trips | | | On-going | | 1215 | Title I | | |
| 9 | Pay for contract | et for PD | | On-going | | 3079 | Title I | | |

Parent Involvement

| | 2017-2018 Single Plan for Student Achievement (SPSA) Goals | | | | | | | lignment |
|--------|---|---|---|----------------------------------|------|---|--------------------------|---|
| 1. 1 | Focus Area | 2. What student needs have been identified and what metrics were used to measure/identify progress? | 3. Description of 2017-18 School SMART Goal | 4. Targeted Pupil Subgroup(s) | | al Assessment/Metric to measure School | 6. District LCAP Goal | 7. Annual Measurable Outcome |
| Parent | Involvement | assessment showed us that most of our students are not physically active when compared to kids their age nationally. Furthermore, data around parent interest was | partnerships events/series, including one parent orientation, offer Parent University to non-graduated parents, one session of cooking matters, one family night on the CCSS which is | Montalvin Families | | | 3 | Number of Parent University graduates, including parents of unduplicated students and students with exceptional needs, will increase (38, 3C) |
| Action | ns to Suppo | rt Goal: (one action per lin | e) | By When: | | Cost: | Site Funding S | Source |
| | Babysitting he events on cam | ours to support parent engagen | nent during school sponsored | On-going | | | | |
| | | | March | | 1000 | Title I | | |
| | Providing parents an English as a Second Language (ESL) class twice a week with child care to support language acquisition with families. | | On-going | | | | | |
| · | Monthly parent meetings, coffee Tuesdays to promote collaboration and professional development. Cost will cover catering for this event (coffee, pastries and such) provided by WCCUSD food services. This will include the 6th grade parent breakfast celebration and the family whole school celebration BBQ catered by WCCUSD food services. | | Monthly | | 2185 | Title I | | |
| 5 | Host 2 Parent | University sessions for families, or | ne spring and one in the fall. | Ongoing | | 1000 | Title I | |

| 6 | Student led conferences to encourage student self-efficacy and parental involvement. | Twice a year | |
|---|--|--------------|--|
| | mvorvement. | | |



Science

| | 2017-2018 Single Plan for Student Achieveme | | | | s | LCAP A | lignment |
|---------|---|---|---|----------------------------------|--|----------------|---|
| 1. 0 | Content Area | 2. What student needs have been identified and what metrics were used to measure/identify progress? | 3. Description of 2017-18 School SMART Goal | 4. Targeted Pupil Subgroup(s) | 5. What Local Assessment/Metric will be used to measure School SMART Goal? | | 7. Annual Measurable Outcome |
| Science | e | student's education is maximized though experiential | related study trip to enhance mastery of science standards as measured by study trip attendance. | | Teacher end of year survey | 4 | Increase positive climate and safety (6C) |
| Actio | ns to Suppoi | rt Goal: (one action per lin | e) | By When: | Cost: | Site Funding S | Source |
| 1 | Teachers will commit to planning a science integrated related study trip to enhance student mastery of science and math standards. | | | On-going | 2215 | Title I | |
| 2 | Teachers will receive STEM coaching and professional development through partnership with Lawrence Hall of Science and UC Berkeley. | | On-going | | | | |
| 3 | Montalvin will host a K-6th grade science fair | | May 2018 | | | | |
| 4 | Teachers will and literacy. | collaborate on the planning of int | regrated units of study for math | On-going | | | |

ILT Goals

| | 2017-2018 Single Plan for Student Achievem | | | | nent (SPSA) Goals | | | lignment |
|-----------------------------|---|---|--|----------------------------------|-------------------|---|--------------------------|--|
| 1. | Focus Area | 2. What student needs have been identified and what metrics were used to measure/identify progress? | 3. Description of 2017-18 School SMART Goal | 4. Targeted Pupil Subgroup(s) | _ | al Assessment/Metric to measure School 1? | 6. District LCAP Goal | 7. Annual Measurable Outcome |
| Proces suppor instruc | t quality | Our instructional leadership team has been focused on ensuring that our collaboration meetings are focused and use time effectively with a focus on the area of writing. We have implemented the program of TCRWP school wide and would like to ensure key process are in place this year to make sure all teachers are successful. | teachers will implement narrative, opinion, and information TCRWP units of study in writing as evidenced by pre- and post- on demand assessments analyzed during data driven instruction | | _ | , | 2 | Increase % of employees who stay with us for at least 5 years |
| Actio | ns to Suppo | rt Goal: (one action per lin | e) | By When: | | Cost: | Site Funding S | Source |
| 1 | | eeting agendas and ILT agendas of two way communication | will include at least 10 minutes | By October | | | | |
| 2 | Monthly ILT Meetings to support in implementation of the SPSA and to ensure we meet our annual goals and stay true to our theory of action. | | | On-going | | | | |
| 3 | Partnership with Mills College to support teacher professional Learning Communities with an emphasis on using the inquiry cycle to improve student achievement. | | | | | | | |
| 4 | | ns of instructional rounds to supevelopment of writing. | port teacher collaboration and | By October and Mar | rch | | | |

Overall Budget Summary

Summary of Costs

Total Allocations and Expenditures by Funding Source

| Total Allocations by Funding Source | | | | | |
|-------------------------------------|--------|------------------------------------|--|--|--|
| Funding Source Allocation | | Balance (Allocations-Expenditures) | | | |
| Title I | 66137 | 3,000.00 | | | |
| LCFF | 102258 | -3,000.00 | | | |

| Total Expenditures by Funding Source | | | | |
|--------------------------------------|--------------------|--|--|--|
| Funding Source | Total Expenditures | | | |
| LCFF | 105,258.00 | | | |
| Title I | 63,137.00 | | | |

Agreements

The following critical compliance items are in place throughout WCCUSD:

- Highly Qualified Teachers: All teachers and paraprofessional involved in our academic programs will meet NCLB's highly
 qualified requirements. Our site coordinates with the WCCUSD Human Resources Department to ensure compliance with this
 item
- Strategies to attract and retain high quality teachers: Our site acknowledges the importance of attracting and retaining high quality instructional staff. Our site coordinates with the WCCUSD Human Resources Department to develop programs and strategies to ensure high quality instruction staff want to come to and remain at our site.
- Learning Center Collaborative Model: Each WCCUSD school that runs a collaborative model provides a seamless approach to integrating personnel, resources, and teaching strategies to serve at-risk special and general education students. Special education teachers may work with unidentified students and regular education teachers may work with identified students (as long as they are qualified to meet the goals on the students' I.E.P.s).
- Staff development, selected strategies to implement or continue, and materials used are focused on meeting the needs of at-risk and general education students. This information is detailed in the SPSA. Any funds spent to support the model are also outlined in the SPSA. Finally, staff is consistently monitoring and evaluating the effectiveness of the collaborative model so that changes can be made where needed.
- Early Learning: Develop plans to assist preschool students through the transition from early childhood programs to local elementary school programs
- Schoolwide Plans and Homeless Children and Youth: In accordance with McKinney Vento Federal Homeless Assistance Law, the following actions are taken:
 - o Flyers are posted in the front office stating the rights of homeless children and services available. These flyers are made readily available to homeless families.
 - Staff is trained before the start of each academic year on how to enroll and identify homeless students by the district's homeless liaison.
 - O Teachers receive yearly training on how to identify warning signs which may indicate homelessness and sensitivity training on the special needs of homeless children and youth.
 - Parents without homes are included in outreach efforts by parent involvement outreach workers for inclusion in school site councils.