West Contra Costa Unified School District Hanna Ranch Elementary School

SINGLE PLAN FOR STUDENT ACHIEVEMENT

2017-2018

Board Approva Date 0 re W* n /P <</MCID 11 >>BDC EM11 >>6.01</Mq 128.66 3NET 9

BOARD OF EDUCATION 2017

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ELA

Math

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Required Student Achievement Plan

ELA Math ELD African American Attendance School West Contra Costa Unified School District Hanna Ranch Elementary SchooElementarytached [/Top]/Type/Pagination

Executive Summary

The Single Plan for Student Achievement (SPSA) has traditionally served as a vehicle for communimicantimagion about the VFKRRO¶VYLVLRQ LQLWLDWLYHV WR LPSURYH DFDGHPLF DFKLHYHPHoQW I support these efforts.

: & & 86'¶ V Q H Z G L V W U L F W / R F D O & R Q W U R O \$ F F R row Q W u define and hield the mean Q soupport/to the socially and emotionally, and involve stakeholders to ensure all WCCUSD students are college and active active to make life choices that have successful, productive outcomes.

Improve Student Achievement: Provide a clear, wellesourced 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 FRPPXQLWLHV PXVW IRFXV RQ WKH FKLOG¶V VRFLDO HPRWLRQDOic Skilks VLFD

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

Ensure All WCCUSD Students Are College and CareeReady. Students can demonstrate independence, build strong content knowledge, respond to thearying 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, th& \$3 DOVR DGGUHVVHV WKH 6WDWH¶V 3ULRULW\ \$UHD Other Critical Student Outcomes, School Climate, Parental Involvement, Basic Services, Implementation of Common Core St Standards, and Course Access.

We are WUDQVLWLRQLQJ RXU VFKRRO¶V 636\$ WR EHFRPLQJ D WUXH FRPSDQLRC activities and actions which are designed to continually address and support the district LCAP goals.

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

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Theory of Action

~Learning & Teaching: If we teach the process of understanding to analyze why we came to answer rather than focus on the analyze itself, then, we will be able to increasproblemsolving skills in our students.

If we teach and model how to lower our effective filters and target cognitive challenges to entritial purposeful activities then, we will increase the joy of learning and positive engagement, maintaining ensaigement to keep students in the learning zones ~Student Culture & Climate

If the adults and students develop and practice efficacious mindsets, then we will become a school culture dedicated achievement and sociemotional growth.

~Adult Learning & Collaboration

If we work on building relationships with students, parents, and staff, then we will increase the trust and collaboration of community and students.

Systemwide Barriers

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

Barrier Description	Strategy for Overcoming Barrier
Staffing:	*
Facilities maintenance:	*
Facility capacity (space for classrooms/programs):	*
Safety:	*
Materials availability:	*
Technology:	*
Fiscal Support:	*
Compliance Support:	*
Curriculum and Instruction Support:	*

X Other: none /F2 9.9G [()] TJ ET Q q 63 463.75 23

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 fo instruction			
Academic Data						

REQUIRED ACTION PLAN FOR IMPROVING STUDENT ACHIEVEMENT

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English Language Developmen(ELD)

2017-2018 Single Plan for Student Achievement (SPSA) Goals						
1. Content Area	2. What student needs have been identified and what metrics were used to measure/identify progres					

LCAP Alignment

African American

	2017-2018 Single F	Plan for Student Achieve	ment (SPSA) Go	als
1. Focus Area	 What student needs have been identified and what metrics were used to measure/identify progres 	SMARIGOAL		

LCAP Alignment

Attendance

2017-

School Climate

2017-2018 Single Plan for Student Achievement (SPSA) Goals					LCAP Alignment	
1. Focus Area	2. What student needs have bee identified and what metrics were used to measure/identify progres	4. Targeted Pupil Subgroup(s)			7. Annual Measurable Outcome	
School ClimateMany students are hesitant take risks and engage challenges in order to promote processorientated model c learning. 33% of students d students. We expect th not reach mastery according program will increase the 2r the 2nd benchmark of 201 benchmark score by 10%			Math Benchmark 3 2017	Improve studen achievement fo all students an accelerate student leaning increases fo English Learner (EL), low income (LI) students, and foster youth (FY).	Math proficiency	
Suppo	ort Goal: (one action per line)	By When:	Cost:	Site Funding S	Source	

Parent Involvement

2017-2018 Single Plan for Student Achievement (SPSA) Goals					LCAP Alignment		
1.	Focus Area	2. What student needs have bee identified and what metrics were used to measure/identify progres 3. Description of 201-718 School SMART Goal	4. Targeted Pupil Subgroup(s)		al Assessment/Met I to measure Scho I?	6 District	7. Annual Measurable Outcome
Parent	Involvement	It has been our experience t Multiple Method math problems and depth knowledge questions on t SBAC and District Benchmark pose a higher difficulty o comprehension than CST bas question. This has be confusing for many parent Some families are perplexed t W K H ³ 1 H Z 0 D W K having difficulties using multiple methods to assist the children with their math work a home. In order to help of community understand multip method mathematica instruction, we held a ma family night but only 10 families attended.		Family atte Math night.	ndance at Fam	Increase paren and community engagement, involvement, and satisfaction.	will be
Actions to Support Goal: (one action per line)		By When:		Cost:	Site Funding S	Source	
1	1 CCSS Family Math night		November, 2016				
2	2 CCSS instructional academies		On-going				
3	Purchase ma	terials and supplies for parent events	On-going 1500		LCFF		

OPTIONAL ACTION PLAN FOR IMPROVING STUDENT ACHIEVEMENT

ILT Goals

	2017-2018Single Plan for Student Achievement (SPSA) Goals					LCAP Alignment	
1. Focu	s Area	 What student needs have been identified and what metrics were used to measure/identify progres 	SMART GOAL	4. Targeted Pupil Subgroup(s)	5. What Local Assessment/Metr will be used to measure Scho SMART Goal?	6 LINGTRICT	7. Annual Measurable Outcome

Agreements