

BOARD OF EDUCATION 2018 - 2019

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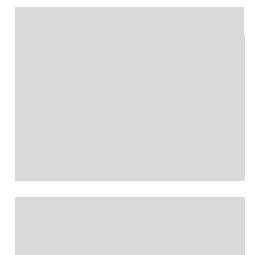
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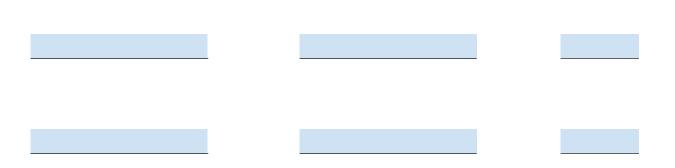
OVERVIEW
School Site Council (SSC) Recommendations and Assurances

SSC Roster
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School Site Council (SSC) Recommendations and Assurances



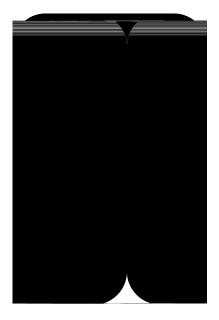
## Elementary School Site Council Membership Roster

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

N ames of Members		Email address (Home mailing address if email n/a)	Phone N umber	Term ends on:	Identify Chair Person:
		Parent/Community Memb	ers		
Parent #1	<b>P</b> ailda A vila				
		Parent 1			
				Parent 1	S



## 2018-19 Roadmap Goals: Nine Key Strategies



Our Theory of Action

Grant Theory of Action

Grant <del>E</del>bH

	Building positive student- teacher relationships and classroom community Positive and consistent behavior reinforcement/consequences Facilitate two-way communication with students and families Bring in parents into the classroom as partners Articulate the WHY and strategies during conferences and family nights	Coaching Professional Learning system guided by Adult Learning Principles-(Autonomy vs. Structure) using data Release time for peer observation
Monitoring: Key learning: 6-8 week units Grade Level created/ Treasures Overall: trimester monitoring using STAR and DIBELS	Monitoring: Walkthroughs Teacher observation Lesson studies/instruction rounds	Monitoring: PD Surveys DDI calendar
Conduct walkthroughs and debrief those walkth Ensure all leaders are GLAD trained Share of Practice - teachers share effective strat Create opportunities for staff groups to connect	on <sup>®</sup> (esp small groups) and the use of collaboration time proughs as a team regies with the whole staff " across" current groups lendar (printed, emailed, verbally shared). Verbal expectations shared a	at staff meetings. Google Folder

What?	Who?	By When?
Plan for grade level collaboration	ILT	On-going
ILT members can help facilitate grade level meetings	ILT	On-going
Logistics-ILT meet two times a month on Wednesdays 3:05-4:00		
ILT Retreat at the beginning of the year	Nazy & Jen	August 13 8:30-3:00

## DataAnalysis

	D ata R eviewed	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
		A cade	micData
	STAR Early Literacy	A rea of strength	Content area SMA RT goal states that 95% of 1st-6th graders will increase reading levels by one year or more by May 2019. D at a reveals that as of January 2018, 49% have met the goal while other shave increased reading levels by 3 months to over since September.
	STAR Reading	A rea of strength	On the Diagnostic English Language Arts 50% of kindergarten and 43% of 1st grade students scored proficient. On average 2nd-6th grade students scored over 40% proficient with about 60% in need of intervention. A sameans to remedy the situation, professional development and support for differentiated small group instruction have been put in place With the consistent use of ST AR R eading and intervention groupings as well as more explicit instruction addressing the Common Core standards and differentiation during small group instruction, we anticipate an improvement in scores Also it should be noted that many students are approaching proficiency but the percentages have not been included.
	Benchmarks	A rea of concern	The assessments for the math adoption were not aligned with the way the units should have been aligned. Gradelevel teams analyzed the results and feel that the information collected
C hoose 3	STAR Math/My Math assessment		doesnot accurately show the mastery of the. The first math benchmark revealed that on an average 13%-77% of students in kindergarten -2nd grade were proficient. 3rd through 6th grade students scored between 13% to 27% proficient. In 3rd-6th grade the tests were taken on tablets which may have had an impact on the scores. Students in 3rd-6th grade are receiving are utilizing the computer lab and the tablets throughout the day. We have contracted ST A.R. Math which will continue to provide us with baseline data for each students. With the consistent use of ST A.R. Math and intervention groupings as well as more explicit instruction, we anticipate an improvement in scores. A lso it should be noted that many students are approaching proficiency percentages have not been included.
	Benchmarks	A rea of concern	
	SBA:	A rea of concern	
	LTEL Data	A rea of concern	
	ELPAC	A rea of strength	Grant wassuccessful at reclassifying 53 students however, 13 moved away brigning the total to 40 We have set agoal to increase the number for the 2018-2019 school year. Based on the total number of EL swe are not reclassifying a significant number of students. We administered our own ELPAC this school year. We feel that with familiar assessors, student scores will increase of ELPAC.
	O ther:	A rea of concern	
	O ther:	A rea of concern	
		Student S	jupport Data
	A ttendance	A rea of concern	We currently have a percentage over the goal of 95% set by the district; however there have been months that attendance falls below 93.5%
	Suspension	A rea of concern	Our suspensionshave reduced tremendously as we have systems in place to support our students' social /emotional needs. We need to continue our work in looking at root causes of the behaviors and provide ongoing professional development on trauma informed practice, restorative practices, and set the stage for normed practices on discipline. School expectations need to be continuously reviewed with students and staff.
Choose 2	Parent/Community Survey	A rea of strength	The parent/community surveys are generally positive. Parent involvement is at an all time hight, parents appreciate ClassD ojo implementation across the school. A sadirect result, more parents are in continuous contact with their student's teacher. Parents participate in various school sponsored activite e and initiatives which they report empowers them to advocate for their students.
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#### REQUIRED ACTION PLAN FOR IMPROVING STUDENT ACHIEVEMENT Student A chievement

#### English Language Arts (ELA)

		2018-2019 Si	ngle Plan for Student A chi	evement (SPSA)	Goals	LCAP Alignn	nent
1. (	Content A rea	2. Baseline data for current year	3. Description of 2018-19 School SMART Goal	4. T argeted Pupil Subgroup(s)	5. What Local Assessment/Metric will be used to measure School SMART Goal?	6. District LCAPG oal	7. Annual Measurable Outcome
Engli Arts	sh Language	had increased one gradelevel or more in reading as measured by the ST AR /Early Literacy assessment.	By May 2019, 95% of all students will increase one gradelevel or more in reading as measured by multiple measures including but not limited to the STAR/Early Literacy assessment.	All Students	Renaissance Learning, DIBELS, ELPAC		Increes SBA C ELA Proficiency by 10 points
		Actions to Support G	oal: (one action per line)		By When:	TitleI Cost	LCFF Cost
		/grade.level in English & or Spa	n TBE, SEI, or newcomer classwith nish during guided reading/literac		A ugust 2018	22455	
	TocontractAr inK-2dassroo		reading intervention during small	group instruction	A ugust 2018		1000
3	Providetimeto	plan & implement unit materi	alsfor effectiveGLAD implement	tation.	Ongoing		
					lle/term e/intuthoortni	pponnitvet asdurinne)	

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#### REQUIRED ACTION PLAN FOR IMPROVING STUDENT ACHIEVEMENT Student A chievement

#### eantf , English Language Development (ELD

	2018-2019 Single	Plan for Student A chievem	ent (SPSA) Goals	S	LCAPAI	gnment
1. Content A rea	2 Bædine data for current year	3. Description of 2018-19 School SMART Goal	4. T argeted Pupil Subgroup(s)	5. What Local Assessment/Metric will be used to measure School SMART Goal?	6 District LCAPGoal	7. A nnual Measurable Outcome
Development (ELD	67% of EL students at level 3 and 4 (dose to RFEP) increased their STAR reading	1 A AJ <sup>2</sup> sores, and wr eate AA	upport.			

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#### OPTIONAL ACTION PLAN FOR IMPROVING STUDENT ACHIEVEMENT Student A chievement

A ttendance

	2018-2019 Sing	gle Plan for Student A d	hievement (SPSA	() Goals	LCAP A lignme	nt
1. Content A rea	2 Baseline data for current year	3. Description of 2018-19 School SMART Goal	4. T argeted Pupil Subgroup(s)	5. What Local Assessment/Metric will be used to measure School SMART Goal? LCAP Goal		

## Overall Budget Summary Summary of Costs Total Allocations and Expenditures by Funding Source

T otal Allocations by Funding Source		
Funding Source	Allocation	Balance (Allocations-Expenditures)
LCFF	114801	0
Titlel	107262	0

T otal Expenditures by Funding Source		
Funding Source	T otal Expenditures	
LCFF	114801	
TitleI	107262	

### Agreements

The following critical compliance items are in place throughout WCCUSD:

Highly Qualified Teachers All teachers and paraprofessionals involved in our academic programs will be highly qualified to teach students in their assigned area of work. Our site coordinates with the WCCUSD H uman Resources Department to ensure qualified staff have been assigned to our dassrooms

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 H uman Resources D epartment 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).

# Title I Centralized Services (Title I Schools Only)

The following programs and activites are provided to students enrolled in a school identified to receive Federal Title I funding:

Summer Extended Learning Program - Grades K -8,

Planning and program support from Partners in Innovation,

Professional development opportunities and coaching support in the areas of ELA , Math, Science, T echnology, and D ata A nalysis