Board Office Use: Legislative File Info.					
File ID Number 19-1320					
Introduction Date	6/26/19				
Enactment Number	19-1167				
Enactment Date	6/26/19 er				



Memo

То	Board of Education
From	Kyla Johnson-Trammell, Superintendent
Board Meeting Date	June 26, 2019
Subject	2019-2020 School Plan for Student Achievement (SPSA)
Action	Approval of the 2019-2020 School Plan for Student Achievement (SPSA) for Thornhill Elementary School
Background	In accordance with Education Code 64001, the School Plan for Student Achievement (SPSA) shall be reviewed annually and updated, including proposed expenditure of funds allocated to the school through the Consolidated Application and the Local Control and Accountability Plan (LCAP) by the School Site Council (SSC). The plans shall also be reviewed and approved by the governing board of the local education agency at a regularly scheduled meeting. The purpose of the SPSA is to coordinate all educational services at the school. The plan shall address how funds provided to the school will be used to improve academic performance of all pupils to the level of the proficiency goals, as established by the California Department of Education.
Discussion	The SPSA builds on a premise that students are capable of learning with effective instruction and includes school goals aligned with activities, provides analysis of student performance data, focuses on student achievement and academic intervention, implements high leverage school quality improvement actions, directs resources where they will most impact student achievement, ensures that all resources are aligned to serve identified student needs, and identifies parent involvement activities associated with student success.
Fiscal Impact	 The programs listed below are reported in the Consolidated Application and allocated to school sites through the School Plan for Student Achievement (SPSA): Title I, Part A After School Education and Safety (ASES)
Attachment	2019-2020 School Plan for Student Achievement (SPSA) for Thornhill Elementary School



Legislative File Id. No.	19-1320
Introduction Date:	6/26/19
Enactment No.:	19-1167
Enactment Date:	6/26/19
Ву:	er

2019-2020 School Plan for Student Achievement (SPSA)

School:	Thornhill Elementary School
CDS Code:	1612596002216
Principal:	Steven Daubenspeck
Date of this revision:	5/16/2019

The School Plan for Student Achievement (SPSA) is a plan of actions to raise the academic performance of all students. California Education Code sections 41507, 41572, and 64001 and the federal Every Student Succeeds Act (ESSA) require each school to consolidate all school plans for programs funded through the Consolidated Application (ConApp) into the SPSA.

For additional information on school programs and how you may become involved locally, please contact the following person:

Contact: Steven Daubenspeck	Position: Principal
Address: 5880 Thornhill Drive	Telephone: 510-339-6800
Oakland, CA 94611	Email: steven.daubenspeck@ousd.org

The School Site Council recommended this revision of the SPSA for Board approval on: 5/16/2019 The District Governing Board approved this revision of the SPSA on: 6/26/2019

> OAKLAND UNIFIED SCHOOL DISTRICT Kyla Johnson-Trammell, Superintendent Aimee Eng, Board President

2019-2020 School Plan for Student Achievement Recommendations and Assurances

School Site:	Thornhill Elementary Scho	ol	Site Number: 157	
Title I Schoolwide Program	m		Additional Targeted Support & Improvement (ATSI)	LCFF Concentration Grant
Title I Targeted Assistanc	e Program		After School Education & Safety Program (ASES)	21st Century Community Learning Centers
Comprehensive Support	& Improvement (CSI)	X	Local Control Funding Formula (LCFF) Base Grant	School Improvement Grant (SIG)
Targeted Support & Impro	ovement (TSI)	X	LCFF Supplemental Grant	Low-Performing Students Block Grant (LPSBG)

The School Site Council (SSC) recommends this comprehensive School Plan for Student Achievement (SPSA) 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, per Education Code 52012.
- 2. The SSC reviewed its responsibilities under state law and district governing board policies, including those board policies relating to material changes in the School Plan for Student Achievement requiring board approval.
- 3. The school plan is based upon a thorough analysis of student academic data. The actions and strategies proposed herein form a sound, comprehensive, and coordinated plan to reach stated safety, academic, and social emotional goals and to improve student achievement.
- 4. The School Site Council reviewed the content requirements of the School Plan for Student Achievement and assures all requirements have been met, including those found in district governing board policies and in the Local Control Accountability Plan (LCAP).
- 5. Opportunity was provided for public input on this school's School Plan for Student Achievement (per Education Code 64001) and the Plan was adopted by the School Site Council at a public meeting(s) on:

Date

Date

Date

Date

Date(s) plan was approved:

6. The public was alerted about the meeting(s) through one of the following:

Flyers in students' home languages Announcement at a public meeting Other (notices, media announcements, etc.) Signatures Principal Signature SSC Chairperson Signature ne 5.22 ara Network Superintendent Signature Officer, State and Federal Programs Signature

2019

2019-20 SPSA ENGAGEMENT TIMELINE

School Site: Thornhill Elementary School

Site Number: 157

List the engagements with students, staff, faculty, parents, and community partners that contributed to the development of the 2019-20 SPSA. Include ILT, SSC, staff, faculty, students, and othes who were engaged in the planning process.

Date	Stakeholder Group	Engagement Description
12/3/2018	Instructional Leadership Team	Review and discuss school wide strategies and academic needs
12/12/2019	Faculty	general oveview, academic and budget priorities, PBIS
12/19/2019	SSC	review and discuss If Title I alotted what priorities would be
1/14/2019	РТА	explain the budgeting process and school priorities
2/11/2019	Instructional Leadership Team	Met with ILT to discuss
5/16/2019	SSC	review and approve 2019/2020 SPSA

2019-2020 BUDGET SUMMARY

Budget Summary

Description	Amount
Total Funds Provided to the School Through the Consolidated Application	\$0.00
Total Federal Funds Provided to the School from the LEA for CSI	\$0.00
Total Funds Budgeted for Strategies to Meet the Goals in the SPSA	\$174,849.66

Federal, State, and Local Funds

The School Site Council intends for this school to participate in the following programs:

Federal Programs	Projected Budget	Final Budget	State and Local Programs	Projected Budget	Final Budget
Title I, Part A: Schoolwide Program (Title I #3010)	\$0.00	TBD	Local Control Funding Formula Base Grant (General Purpose Discretionary #0000)	\$49,140.00	TBD
Title I, Part A: Parent Engagement Activities (Title I #3010)	\$0.00	TBD	Local Control Funding Formula Supplemental Grant (LCFF Supplemental #0002)	\$49,841.00	TBD
21st Century Community Learning Centers (Title IV #4124)	\$0.00	TBD	Local Control Funding Formula Concentration Grant (LCFF Concentration #0003)	\$0.00	TBD
Comprehensive Support and Improvement (CSI #3182)	\$0.00	TBD	After School Education and Safety Program (ASES #6010)	\$0.00	TBD
School Improvement Grant (SIG #3180)	\$0.00	TBD	Low-Performing Students Block Grant (LPSBG #7510)	\$0.00	TBD
			Measure G (Measure G #9334)	\$0.00	TBD
			Measure G1: Teacher Retention and Middle School Improvement Act (Measure G1 #9332)	\$0.00	TBD
			Measure N: College & Career Readiness For All (Measure N #9333)	\$0.00	TBD
SUBTOTAL OF FEDERAL FUNDING:	\$0.00	\$0.00	SUBTOTAL OF STATE & LOCAL FUNDING:	\$98,981.00	\$0.00

TOTAL PROJECTED FEDERAL, STATE & LOCAL FUNDING:	\$98,981.00
TOTAL FINAL FEDERAL, STATE & LOCAL FUNDING:	TBD

2019-20 SCHOOL PLAN FOR STUDENT ACHIEVEMENT (SPSA): NEEDS & GOALS

1A: ABOUT THE SCHOOL

School: Thornhill Elementary School

School ID: 157

School Description

Thornhill Elementary is nestled in the picturesque hills of Oakland, with tree-lined streets and friendly neighbors. Thornhill's students reflect the diversity in our local neighborhood as well as the broader Oakland community. Students thrive in Thornhill's nurturing culture, which is as much a reflection of our approach to education as it is of the care and dedication shown by our administration, staff, teachers and parents. Thornhill is deeply rooted in a tradition of whole mind/whole body education as well as academic rigor. Our emphasis on academics is underscored by our high academic achievement – our 2013 API score was 946 – and we have kept this achievement up while maintaining a class ratio of 25:1, transitional kindergarten through third grade. Our rigorous curriculum is aimed at actively engaging students in the learning process while promoting higher levels of thinking. We believe that the delivery of high-quality curriculum - informed by subject matter knowledge and insight into children's needs – should be enlivened by spontaneity and fun. Educators, parents, and students collectively partake in creating a cohesive and caring environment. Our academic rigor, coupled with our approach to social and emotional well-being makes Thornhill not only a vehicle for education, but an ideal environment where all children matter and succeed.

School Mission and Vision

Mission

Our mission, and that of the district, is to educate all students so as to help them meet or raise their aspirations, to enable them to choose from the widest range of personal and career choices possible, and to prepare them to be effective, contributing citizens to society. A broad based curriculum is offered all students. The needs of targeted students (Underprepared, ELL, RSP, GATE) are met in the classroom through enrichment and differentiation of instructional techniques.

Vision

Our guiding vision is to ensure that all students have equal access to our core program within the context of the heterogeneous classroom. We attempt to balance classes equitably, based on gender, ethnicity, and academic achievement. We believe that such classrooms provide a rich learning and social environment for all students. Our rigorous curriculum is aimed at actively engaging students in the learning process, while promoting higher levels of thinking. We believe that the delivery of high-quality curriculum will be informed by knowledge of subject matter and insight into the needs of children while enlivened by spontaneity and fun.

1B: 19-20 STRENGTHS, CHALLENGES & ROOT CAUSES				
Priority Strengths	Root Causes of Strengths			
PBIS: 100% protocol for pre-referral interventions on URFs. Strong faculty participation. Strong professional development. PBIS team looks at schoolwide data monthly.	Implementation of key schoowide practices			
ELA: Excellent PD. 85% adherence to ELA recommendations as per District instructional minutes recommendations.	Implementation of key schoowide practices - differentiated instruction and focal students protocol			
Math: Strong pedagogical interest in academic discussions protocols.	Implementation of Number talks and academic discussion strategies			

Science: Strong science leadership team; many schoolwide practices. Participation in NGSS adoption and FOSS. Science Fridays. Strong participation in notebook protocols. Growing participation in science- related field trips. Science PLCs at each grade level.	Science Lead Team and PD. Science Minimum Days for PD, Science Notebooking,
Priority Challenges	Root Causes of Challenges
Mathematics- 3rd grade - Students performance on IAB Mathematics is 24% Below Grade level	Students are not fluent in third grade standards and lack conceptual understanding in mathematics - foundational skill and number sense lacking in 2nd and 3rd grade data- word problem complexity
ELA Writing: Not enough students are able to write in three genres, especially writing with evidence.	Lack of consistent implementation of writer's workshop in lower grades.
PBIS: Some students are still struggling to be redirected and to know how to resolve conflicts. Cafeteria consistently has food on the floor and often isn't at the appropriate noise level, although behavior has improved.	Still don't have a culture of consistency on how to resolve conflicts and implementation on of our values: SAFE, MINDFUL and RESPONSIBLE. Culture in cafeteria is not consistently showing responsibility.

1C: 19-20 STUDENT GOALS & TARGETS

All Students

ELA SBAC

District Goal: All students build relationships to feel connected and engaged in learning. (Linked to LCAP Goals 5 & 6)

School Goal:	All students feel connected, safe and ready to learn through implementation of PBIS and other positive school culture practices				
Measure	Target Student Group	District Growth Targets	17-18 School Baseline	18-19 School Target	19-20 School Target
Connectedness	All Students	+5pp	83.41%	86.71%	90.00%
Suspensions	African-American Students	-2рр	0.00%	0.00%	0.00%
Suspensions	Students with Disabilities	-2рр	0.00%	0.00%	0.00%
Chronic Absence	African-American Students	-2рр	4.44%	0.75%	0.75%
	District Goal: All students continuously grow towards meeting or exceeding standards in English Language Arts. (Linked to LCAP Goal 2)				
School Goal:	All students make significant progress towards ELA goals annually				
Measure	Target Student Group	District Growth Targets	17-18 School Baseline	18-19 School Target	19-20 School Target

63.9

78.9

83.9

+15 points DF3

ELA SBAC	Students with Disabilities	+20 points DF3	-16.6	3.4	3,4	
ELA SBAC	African-American Students	+20 points DF3	27.5	47.5	57.5	
District Goal: All st	udents continuously	grow towards meetii	ng or exceeding stan	dards in math. (Linke	ed to LCAP Goal 2)	
School Goal:	School Goal: All students make gains towards proficiency in SBAC-					
Measure	Target Student Group	District Growth Targets	17-18 School Baseline	18-19 School Target	19-20 School Target	
Math SBAC	All Students	+15 points DF3	41.7	56.7	66	
Math SBAC	Students with Disabilities	+20 points DF3	-7.6	12.4	18	
Math SBAC	African-American Students	+20 points DF3	1.5	21.5	21.5	
	sh Learner students o	continuously develo	o their language, read	ching English fluenc	y in six years or	
less. (Linked to LCA School Goal:	· · · · · · · · · · · · · · · · · · ·					
		by Third year attend	•	40.40 Oak a al Tauwat	40.00 Osha al Taunat	
Measure	Target Student Group	District Targets	17-18 School Baseline	18-19 School Target	19-20 School Target	
		400/		10 000/	40.000/	
ELL Reclassification	English Learners	16%	36.36%	16.00%	16.00%	
LTEL Reclassification	English Learners Long-Term English Learners	16% 25%	36.36% n/a	16.00% N/A	16.00% na	
LTEL Reclassification	Long-Term English	25%	n/a	N/A		
LTEL Reclassification	Long-Term English Learners	25% r more in reading ea	n/a	N/A		
LTEL Reclassification District Goal: All st	Long-Term English Learners Idents grow a year of	25% r more in reading ea	n/a	N/A		
LTEL Reclassification District Goal: All stu School Goal:	Long-Term English Learners Idents grow a year of All students make o	25% r more in reading eac ne years growth District Growth	n/a ch year. (Linked to LO	N/A CAP Goal 3)	na	
LTEL Reclassification <i>District Goal: All stu</i> School Goal: Measure SRI Growth of One	Long-Term English Learners Idents grow a year of All students make o Target Student Group All Grade 3-5	25% r more in reading eac ne years growth District Growth Targets	n/a Ch year. (Linked to LO 17-18 School Baseline	N/A CAP Goal 3) 18-19 School Target	na 19-20 School Target	
LTEL Reclassification District Goal: All stu School Goal: Measure SRI Growth of One Year or More SRI Multiple Years	Long-Term English Learners Idents grow a year of All students make o Target Student Group All Grade 3-5 Students All Grade 3-5	25% r more in reading eac ne years growth District Growth Targets +5pp	n/a Ch year. (Linked to LC 17-18 School Baseline 62.50%	N/A CAP Goal 3) 18-19 School Target 80.00%	na 19-20 School Target 77.00%	

1D: IDENTIFIED NEED

Describe the basis for establishing the goals above. The goal should be based upon an analysis of verifiable state data, including local and state indicator data from the California School Dashboard and data from the School Accountability Report Card.

To develop the school goals and targets outlined above, school leadership worked with staff, the School Site Council, and District support teams to review student performance data and complete a root cause analysis for each area of challenge and strength. The school also reviewed Districtwide LCAP targets. Based on this analysis, the school crafted goals and set annual growth targets.

1E: SCHOOL PLAN FOR MEETING ESSA REQUIREMENTS

Briefly describe the school's plan for effectively meeting the ESSA requirements in alignment with the Local Control and Accountability Plan (LCAP) and other federal, state, and local programs.

To ensure that this school's SPSA effectively meets ESSA requirements, the school has reviewed student performance data for all students, with special attention to historically underserved student groups, including low-income students, students with disabilities, English learners, African-American students, and Latino/a students. The school has developed practices to address the unique needs of each student group, and will measure effectiveness of these practices by monitoring practice implementation and tracking progress towards the school's annual student performance targets. Goals, targets, practices, and budget expenditures align to Oakland Unified's LCAP goals and to the specific purposes of each funding program.

School: Thornhill Elementary School	SPSA Year Reviewed: 2018-19	SPSA Link:	18-19 SPSA
2: ANNUAL REVIEW & UPDATE OF 2018-19	SCHOOL SITE PLAN (SPSA)		
18-19 Language & Literacy Priority:			
June 2021 Language & Literacy Goal:	All students will write Grade Level Writing in three ge as measured by performance on the SBAC ELA, wit exceeding standards by June 2018, 84.1% of all stu by June 2019, and 90% of all students meeting or e	h a goal of 80% of stu idents meeting or exc	idents meeting or eeded the standard
Theory of Action for Language & Literacy:	Reading Instruction and Writing instruction are intertwined with Reader's Work Shop and Writers Workship instruction daily. Good Readers become Good Writers. If we continue to focus on writing as a high leverage critical thinking/metacognitive strategy, we will improve our students' writing outcomes and increase the college readinger of our students. If we offer PD		
Student Performance Indicator:	Student Group:	17-18 EOY Target:	17-18 EOY Actual:
SBAC ELA	All Students	70.4	63.9
Briefly describe the overall implementation activities after completing your SPSA, pleas	of 18-19 practices for this priority. If you chan be describe.	nged any planned s	staffing or
	tional measures being considered to interven in a 3rd grade intervention after school Writing / ha		
What evidence do you see that your practice	es are effective?		
	. Schedules reflect implementation of Readers' a s. Growth in curriculum-embedded assessments		op. Conferring
What are some possible implications for you	ur 2019-20 SPSA?		
Mathematics will be highlighted as a focus for 2	2019-2020 school year.		
18-19 Standards-Based Instruction Priority:	Mathematics & Science		
June 2021 Standards-Based Instruction Goal:	All students will achieve grade-level mathematical up personalized learning, as measured by performance students meeting or exceeding standards by June 2 exceeded the standard by June 2020, and 100% of standards by June 2021. SBAC SCIENCE TEST - 7 SBAC science.	on the SBAC Math, v 019, 95% of all stude all students meeting of	vith a goal of 90% of nts meeting or or exceeding

Theory of Action for Standards-Based Instruction:	MATHEMATICS- DEVELOP STUDENTS ACADEMIC LANGUAGE IN MATHEMATICS BY IMPLEMENTING NUMBER TALKS.			
Student Performance Indicator:	Student Group:	17-18 EOY Target:	17-18 EOY Actual:	
SIRA	All Students	TBD	n/a	
Briefly describe the overall implementation of 18-19 practices for this priority. If you changed any planned staffing or activities after completing your SPSA, please describe.				
No changes				
What evidence do you see that your practice	es are effective?			
Teacher feedback and Science Grade Level PL calibration in writing.	C notes reflect implementation. Science Fridays	are providing oppo	rtunities for	
What are some possible implications for you	ur 2019-20 SPSA?			
Continued implementation of positive school cu intervention systems	Iture. Continued focus on writing and more of a	a focus on mathema	tics . Math pd and	
18-19 Conditions for Student & Adult Learning Priority:	PBIS			
June 2021 Conditions for Student & Adult Learning Goal:	By June 2021, Thornhill will have consistent proced hallways, and playground. Staff will consistently use and students will follow the three foci: safe, mindful,	URFs and pre-referra		
Theory of Action for Conditions for Student & Adult Learning:	To Improve school culture of cafeteria, hallways and classroom expectations by adhering to a consistent set of pre referral interventions and to continue to educate students and families of our three foci: SAFE, MINDFUL and RESPECTFUL- Beyond adapting a school culture that is			
Student Performance Indicator:	Student Group:	17-18 EOY Target:	17-18 EOY Actual:	
Percent of URFs with three pre-referral interventions	All Students	n/a	100%	
Briefly describe the overall implementation activities after completing your SPSA, pleas	of 18-19 practices for this priority. If you char e describe.	nged any planned s	staffing or	
Monthly Professional Development and Reflect	Monthly Professional Development and Reflective Practices on schoolwide expectations. Being Safe, Mindful and Responsible			
What evidence do you see that your practices are effective?				
Overall PBIS implementation show results of practices to create a positive cool culture				

What are some possible implications for your 2019-20 SPSA?

Teacher PBIS lead vacancy

18-19 Conditions for English Language Learners Priority:	English Learner Progress		
June 2021 Conditions for English Language Learners Goal:	All ENGLISH LANGUAGE LEARNERS will progress at an accelerated rate in both oral language development and written language development. Students will have multiple opportunities for diferntiated instruction in English. Including regular goal setting with student and parents.		
Theory of Action for Conditions for English Language Learners:	By learning about our students' academic english devopment needs, we can address ELD		
Student Performance Indicator:	Student Group:	17-18 EOY Target:	17-18 EOY Actual:
English Learner Reclassification	All Students n/a n/a (too few to report) (too few to report)		
Briefly describe the overall implementation	of 18-19 practices for this priority. If you char	nged any planned s	staffing or

Briefly describe the overall implementation of 18-19 practices for this priority. If you changed any planned staffing or activities after completing your SPSA, please describe.

No changes- continued ELD instruction

What evidence do you see that your practices are effective?

Students are moving; although there are too few students to list specific reclassification rates, we exceeded District targets.

What are some possible implications for your 2019-20 SPSA?

We will continue to implement EL practices as planned. This is reflected in the EL priority of the 19-20 SPSA.

DEPARTURE FROM PLANNED 18-19 SPSA BUDGET

Please describe any significant differences between your 18-19 SPSA *proposed* budget and your *estimated actual* budget for 2018-19. If you made changes, why?

No.

2019-20 SCHOOL PLAN FOR STUDENT ACHIEVEMENT (SPSA): STRATEGIES & PRACTICES

School: Thornhill Elementary School

School ID: 157

3: SC	3: SCHOOL STRATEGIES & PRACTICES Click here for guidance on SPSA practices				
Distrie	ct Strategy: Building (CONDITIONS FOR S	TUDENT AND ADULT LEARNING		
	School Priority ("Big Rock"):				
School Theory of Action: To Improve school culture of cafeteria, hallways and classroom expectations by adhering to a consistent set of referral interventions and to continue to educate students and families of our three foci: SAFE, MINDFUL and RESPECTFUL- Beyond adapting a school culture that is conducive to student learning, the overall equity the is students have not lost instructional time and teachers are positively working with their students using the PE protocol and more instructional time is given to students.				s of our three foci: SAFE, MINDFUL and to student learning, the overall equity theory	
#	TEACHING PRACTI	CES & PROGRAMS	LEADERSHIP PRACTICES	EVIDENCE OF IMPLEMENTATION	
1-1	Teachers and staff will safe, mindful, and resp complete PRIMB forms URF. Teachers will use procedures and expec cafeteria, hallways, an Teachers will reflect or their own practices.	bectful. Teachers will s prior to submitting a e consistent tations in the d classrooms.	Lead teachers will attend District PBIS training to learn PBIS practices and then lead this training for their colleagues. The PBIS team will review observations of implementation of PBIS with District PBIS coach. School PBIS team of teachers will meet regularly with district coach.	PD agendas, PRIMB and URF monitoring, observations and recording of hallways and other school spaces	
1-2	Office staff and shared follow the three foci an for PRIMB and URFs.		PBIS training will be provided for office staff and shared teachers.	Observations, PRIMB and URF monitoring, PD agendas	
1-3	Use transitional kinder playdates and transitic that students and fami behavioral expectation they enter Thornhill.	n events to ensure lies understand	Hold support meetings and planning opportunities for incoming kinder nights Family night, teachers to visit and support engagement.	Flyers for TK/K transition events, presentation content	
1-4	Encourage after-schoo become familiar with F practices used during	BIS procedures and	Share PBIS procedures and three foci with after-school program staff to encourage alignment of practices during and after the school day. Ensure that all students have access to after-school programming, regardless of income level.	Materials on PBIS and school procedures	

	Teachers and staff will work with the	Support students in transition or in unstable	Check-ins with teachers, office staff, and
	administration to identify and provide support	home environments by ensuring that they	adults involved with the child.
1-5	for students in transition or in unstable home	build strong relationships with adults through	
	environments, including foster and homeless	the Wright Institute program and other	
	youth.	resources.	

Distri	ct Strategy: Providing	Equitable Access to	STANDARDS-BASED INSTRUCTION	
	School Priority Mathematics & Science ("Big Rock"):			
	School Theory of	Core WRITINTG stand learning communities	velop a key understaning of Next Generation S lards provide teachers with exemplary science protocols, supports and time. MATHEMATI EMATICS BY IMPLEMENTING NUMBER TAL	professional development and professional CS- DEVELOP STUDENTS ACADEMIC
#	TEACHING PRACTION	CES & PROGRAMS	LEADERSHIP PRACTICES	EVIDENCE OF IMPLEMENTATION
2-1	Teachers will teach sci and FOSS kits 150 mir Teachers will participat professional developm data to inform instruction reading, and implement	nutes each week. te in monthly science ent and PLCs using on in science writing,	Schedule will include additional science collaboration time through monthly PLCs. Thornhill will use a modified instructional schedule to create additional professional development time to focus on science. Teachers will engage in a yearlong book study of science writing implementation.	Science PLC agendas and notes, classroom science instructional schedules
2-2	Teachers will share wit students are learning ir communicate student g parents.	n class and	School will host academic-based events such as Science Night and Science Engineering Night.	Event flyers, conference notes, report card comments
2-3	Teachers will integrate during science instructi		School will offer professional development on science writing and support with the SIRA.	PD agendas, classroom observations, monitoring bulletin boards and examples of student work
2-4	Teachers will engage a of inquiry regarding sci implementation of the s	ence writing and	Science Leadership Team will meet regularly to plan yearlong professional development and deliverables for inquiry cycles, read and implement Next Generation Science Standards, and support implementation of the new FOSS kits.	Science Leadership Team agendas and notes, PLC agendas and notes, end-of-year grade-level shareouts, student writing exemplars- SCIENCE PLC TEAM DRIVE

2	Teachers will plan field trips connected to NGSS standards. -5	School will seek PTA or other funding for science field trips and will provide resources on local destinations. School will ensure that low-income students have funding to participate in all field trips and school activities.	Number of science-based field trips offered
2	 Teachers will engage in Mathamatics planning of Academic Language with protocols from Number Talks 	Principal will provide Mathmatics PD and planning time for number talks.	Lesson Plans, PLC notes, Walk throughs by ILT and principal

Distri	District Strategy: Developing LANGUAGE AND LITERACY Across the Curriculum				
	School Priority Writing ("Big Rock"):				
School Theory of Action: Reading Instruction and Writing instruction are intertwined with Reader's Work Shop and Writers Workship instruction dalily. Good Readers become Good Writers. If we continue to focus on writing as a high leverage critical thinking/metacognitive strategy, we will improve our students' writing outcomes and increase the coll readiness of our students. If we offer PD year-round in all three writing genres, teachers will be able to under the Common Core writing strategies as they pertain to college and career readiness and will be able to develop PLCs around writing to improve our writing outcomes by sharing and implementing best practices.			ue to focus on writing as a high leverage writing outcomes and increase the college or genres, teachers will be able to understand areer readiness and will be able to develop		
#	TEACHING PRACTI	CES & PROGRAMS	LEADERSHIP PRACTICES	EVIDENCE OF IMPLEMENTATION	
3-1	All teachers will have a Workshop Model to dif instruction to address to performing students as performing GATE stud will strengthen the inst ensure that it will supp Student Writing is calib rubric in each grade le Grade Level PLCs even Develop Student Writin showcase expectations for differentiation, both disabilities and GATE Writing is calibrated us each grade level. This Level PLCs every trime	ferentiate writing the needs of low- s well as high- ents. These programs ructional core and ort all students. orated using the same vel. This is done by ery trimester. ng Portfolios that s for writing and allow for students with students. Student sing the same rubric in is done by Grade	Regular Obervations and Feedback to teachers. Offer Multi Tiered Supports for Academic Intervention- Provide PD in Data around writing- Provide Achieve the core support.Aligning Expectations around scoring using rubrics. Support and materials for teachers to develop Portfolios.	Portfolios observable- Writing exemplars- Writers Workshop Schedules and observable writing instruction. Evidence of calibrtion with exemplars. SIRA WRITING TASK	

3-2	Students present their writing with oral presentations. (PPT, Authors Chair, etc) Giving Students more opportunities to read in public.	Regular Obervations and Feedback to teachers Parent Engagement Opportunities to showcase student writing through Author's Chair. Parents are invited to hear and read student writings and participate in the writing process.	Author's Chair Schedules.
3-3	Teachers and principal will hold focal student conference three times a year to monitor progress of students below grade level proficiency in order to accelate student progress, focusing on student subgroups where achievement gaps exist: in particular with African American students, Latino students, and Special Education students.	PD on Confering and Goal Setting- observe confering schedules, DATA conferences with teachers Grade Level Data Conferences	Conference schedules submitted, PD is held, observations AA and Low income student's interventions in class and out of class
3-4	Reading Instruction and Interventions for low performing African American and Latino Readers. Implementation of Focal Student Protocols. Clear Reading Instruction Interventions.	Provide Teachers with Professional Development to Understand Data and Implement High Leverage Interventions and Acceleration Common Planning Time and PLC for teachers	Data conferences. 3 Yearly focal students data conferences with Principal and Teacher
3-5	Fifth grade teachers will use ELA software to differentiate instruction in reading comprehension, critical thinking, and writing with evidence. This differentation will specifically address the needs of low- performing students reading below grade level and high-performing GATE students reading above grade level by providing reading instruction at each student's level.	Personalized Learning Team and ILT will plan professional development in Personalized Learning and develop a Personalized Learning Plan for grades 1 and 3. Teacher Devlopment will focus on Reading Instruction, particularly in Reading and Comprehension Data Analysis. Data Driven PLCs	Reports on ELA software usage. Achieve the Core Assessments.
3-6	Deepen understanding of Common Core Standards using strategies for success on state testing indicators (SBAC)	Common Core Planning Time provided by principal with Training in Common Core Standards	Walk throughs - PLC notes Individual and grade level conferences with teachers
3-7	Teachers will work with Resource teachers, and all other appropriate specialists in order to fully understand and accommodate/differentiate instruction and access for all students with disabilities.	Principal and Leadership team will provide time within work hours for teachers to understand the needs and IEPs of all students with disabilities in their classrooms.	Notes from meetings between Resource Specialists and teachers are uploaded to google docs and show evidence of this practice

CONDITIONS FOR ENGLISH LANGUAGE LEARNERS

	School Priority ("Big Rock"):			
	School Theory of By learning about our students' academic english devopment needs, we can address ELD differentiated Action: instructional practices as well a balanced literacy approach to students linguistic needs.			we can address ELD differentiated its linguistic needs.
#	TEACHING PRACTIC	CES & PROGRAMS	LEADERSHIP PRACTICES	EVIDENCE OF IMPLEMENTATION
4-1	Targeted ELL Pull out i Newcomers.	interventions and	ELD Instruction/ PD Align resouces for English Language Learners	On going F& P and SRI Data conferences
4-2	-2 Daily ELD instruction by classroom teacher.		Progress monitor ELD instruction and DATA	DATA coference schedule ant TGSD observations
4-3	Daily Oral Language D Opporutunities for ELL		Training Teachers on Language Acquisition Theory and the need for students to have oral ELD opportunities.	Observable practices of students speaking English with supportive partnerships.

PROPOSED 2019-20 SCHOOL SITE BUDGET

Site Number: 157

School: Thornhill Elementary School

BUDGET AMOUNT	BUDGET RESOURCE	DESCRIPTION OF PROPOSED EXPENDITURE	ASSOCIATED LCAP GOAL	OBJECT CODE	OBJECT CODE DESCRIPTION	POSITION NUMBER	POSITION TITLE	FTE	ASSOCIATED SPSA PRACTICE	BUDGET ACTION NUMBER
\$7,739.19	Donations	Noon Supervisor	Goal 5: Students are engaged in school every day.	2905	Other Classified Salaries	4936	Noon Supervisor	0.167	n/a	157-1
\$8,705.24	Donations	Noon Supervisor	Goal 5: Students are engaged in school every day.	2905	Other Classified Salaries	3113	Noon Supervisor	0.267	n/a	157-2
\$59,412.17	Donations	EEIP (PE)	Goal 5: Students are engaged in school every day.	1105	Certificated Teachers' Salaries	578	Teacher Education Enhancement	0.55	Schedule will include additional science collaboration time through monthly PLCs. Thornhill will use a modified instructional schedule to create additional professional development time to focus on science. Teachers will engage in a yearlong book study of science writing implementation.	157-3
\$31,463.29	General Purpose Discretionary	STIP	Goal 2: Students are proficient in state academic standards.	1105	Certificated Teachers' Salaries		n/a	0.80	Provide Teachers with Professional Development to Understand Data and Implement High Leverage Interventions and Acceleration Common Planning Time and PLC for teachers	157-4
\$11,677.00	General Purpose Discretionary	Supplies	Goal 2: Students are proficient in state academic standards.	4310	School Office Supplies		n/a		Overall support for academic and social- emotional practices	157-5
\$6,000.00	General Purpose Discretionary	Copier maintenance agreement	Goal 2: Students are proficient in state academic standards.	5610	Equip Maintenance Agreemt		n/a		Overall support for academic and social- emotional practices	157-6
\$13,862.26	LCFF Supplemental	STIP	Goal 2: Students are proficient in state academic standards.	1105	Certificated Teachers' Salaries		n/a	0.20	Provide Teachers with Professional Development to Understand Data and Implement High Leverage Interventions and Acceleration Common Planning Time and PLC for teachers	157-7

\$26,250.51	LCFF Supplemental	STIP	Goal 2: Students are proficient in state academic standards.	1105	Certificated Teachers' Salaries	3824	STIP Teacher	0.70	Provide Teachers with Professional Development to Understand Data and Implement High Leverage Interventions and Acceleration Common Planning Time and PLC for teachers	157-8	
\$9,740.00		Surplus (for another .5 stip with next year's donations)	Goal 2: Students are proficient in state academic standards.	4399	Surplus		n/a		n/a	157-9	



2018-2019

School Site Council Membership Roster – Elementary

School Name: Thornhill Elementary

Chairperson : Hillary Juardo

Vice Chairperson: Angela Engel

Secretary: Bonnie Forbes

Member's Name	Principal	Classroom Teacher	Other Staff	Parent/Community Member
Steven Daubenspeck	X			
Bonnie Forbes		х		
Sherry Kaetzel			Х	
Richard Thompson		Х	ž	
Angela Engel				Х
Megan Turner				Х
Hillary Juardo				Х
Susie Gelbron				Х
Lorena Caello				Х
Jennifer Formoso		Х		

Meeting Schedule (day/month/time)

Wednesday, November 13, 2018 at 3:15PM

SSC Legal Requirements: (Ed. Code 52852)

- 1. Members MUST be selected/elected by peer groups;
- There must be an equal number of school staff and parent/community/student members;
- Majority of school staff members must be classroom teachers;
- 4. Parent/community members cannot be OUSD employees at the site.

