Los Angeles Unified School District 2017-2019 School Innovation Funds Plan

Program Budget Code:

10359 (School Innovation Funds)

14

Total

49

812,670

Allocated to the School

608

85

43

	1		
Total Student Enrollment		Helen	Nan
% of Low-Income Students		Helen Bernstein High	Name of School
% of English Learner Students			日本 は話 機関が対する 製造
% of Foster Youth Students		West	Local District
% of Homeless Students			
% of Students with Disabilities		And	Pr
Total Amount of School Innovation Funds		Andre Spicer	incipal

Directions: Briefly describe, if applicable, the services being provided that are aligned to the District's LCAP goals and indicate the amount of School Innovation Funds that support those services. Specify the targeted subgroup(s) as low-income students, English learners, RFEPs, and/or foster youth. NOTE: A minimum allocation of School Innovation Funds must be used for professional development activities in English language arts and mathematics, and at a minimum School Innovation funds must be used for improving school climate utilizing a required staffing level. Please see the SIF Planning and Guidance document to import appropriate staffing levels into the plan.

Look Fors:

School Year		Capacity	H.San	Expectations/Accountability		Sustainability
Year 1: 2017-2018	•	Conduct Needs Assessment to	•	Discuss data & data analysis protocol	•	Provide professional development on
		identify priorities and ensure that	•	Identify focus groups for instructional	2111	initiatives
		resources are targeted to meet		rounds	•	Identify and review critical support for
		measurable outcomes	•	Establish student leadership groups		varied entry points of students, faculty,
	•	Align Professional Development	•	Establish the Achievement Through		staff, and community
		priorities to meet instructional goals		Support Team	•	Begin documentation of the narrative
		with emphasis on developing	•	Collaboratively develop action steps		around collaborative systems of planning
		systems rooted in student		with stakeholders		and ongoing assessment
		acnievement	•	Develop data driven systems to	•	Establish the Achievement Through
	•	Engage stakeholders in school plan		ensure the improvement of math		Support Team
	•	Establish the Achievement		achievement and attendance goals	•	Administrative monitoring of systems
		Inrough Support Leam				and personnel
Year 2: 2018-2019	•	PLCs and/or BTT protocols are	•	Frequent data analysis	•	Review and publish documentation of the
		effectively used in ELA/Math and	•	1:1 counseling by all out of classroom		narrative around collaborative systems
		attendance		personnel	•	Establish parent cadres
	•	School wide ELA & math initiatives	•	Student mentorship opportunities	•	Protocols for school systems that are
	•	Frequent peer to peer observations	•	Publicly display school data and progress		known by all stakeholders
	•	Quality parent workshops	•	Implement instructional rounds	•	Utilize ATS Team for resource mapping
	•	Process for monitoring school plan	e de la composição de l			
				_		

									Year 3: 2019-2020								
	•		•		•		•		•							•	Š.
guide data driven approaches	Use results of ATS data review to	improvements	School focused on continuous	school site	Teacher ownership of work at	improvement plans	Full implementation of school	instructional goals	Highly qualified personnel to support						mapping and data review	Utilize A IS Team for resource	implemented by teachers
		•			•		•		•		•	0.74			•		•
	mapping and data review	Utilize ATS Team for resource	and achievements	through an awareness of academic goals	Student ownership of own learning	observations and feedback	Environment that supports regular	stakeholders	Mutual accountability shared amongst	mapping and data review	Utilize ATS Team for resource	review	based upon ongoing data analysis and	review and refine instructional plans	Collaboration of all stakeholders to	chats, and student monitoring	Student-led conferences, student data
					•	•		•	•								
				and data review	Utilize ATS Team for resource mapping	Proactive parent advisory group	planning that are assessed	Maintain the collaborative systems of	Documentation of the journey								and data review

To create additional rows, click outside a row on the right side then press enter.

A needs assessment was conducted analyzing data (SBA, IAB, WASC Report, Mark Analysis Reports, Single Plan for Student Achievement, and resources from the District Management Group). Staff was surveyed during professional development and parent/community members were surveyed using the following platforms: coffee with the principal and dinner with the principal meeting/workshops. The needs assessment was needed to maximize our efforts and to align the plan to the foci area (mathematics attendance goals). The needs assessment aided the school in determining data driven approaches to building capacity, establishing expectations & accountability systems, and in creating systems that will deem sustainable over time. School site leaders across the 12 schools will meet four times throughout the year as a professional learning community to measure the impact of implementation on teaching and learning. To ensure our school makes substantial progress towards meeting the graduation goal of 100% the following has been identified as an area of need:	- Percentage of students with an Individual Graduation Plan meeting	- Percentage of high school students on-track for A-G with a "C"	- Graduation rate	disaggregated data of low-income, English learners, RFEPs, and foster youth:	Budgeted priorities should be based upon the school's analysis of the following	Description of Services that address:	the second secon
				year(s)]	mark	School Year	11
				Funds	School	Amount of	
		Foster Youth	RFEP, and/or	Low-income. EL.	Student	Targeted	
					SY17-18 LCAP Targets	Related District-wide	

Sal % Slandard Exceeded . 1,89% Slandard Exceeded . 22,86% Slandard Mearly Met . 1,89% Slandard Needed . 270% Slandard Mearly Met . 19,81% Slandard Needed . 3,77% Slandard Net . 19,81% Slandard Net . 19,8
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1.89% Standard Exceeded 3.77% Standard Met 19.81% Standard Nearly Met 74.53% Standard Not Met D F 13 25 3 1 63 27 48 27 48 27 48 27 48 27 48 27 48 27 48 27 48 27 48 27 48 27 48 27 48 27 48 28 1 1 5 38 27 40 55 21 15 38
% Standard Exceeded % Standard Met 11% Standard Nearly Met 25 25 26 F D F 0 F 1 1 1 3 63 63 63 64 65 66
andard Exceeded andard Met Standard Not

learning.	Supplemental Online Reading/Instructional Programs: AP or Pre-AP College Board Support: Staff Conference Attendance; \$1,000 per teacher 6 teachers to participate in College Board Conference. Workshop fees for AP training. Teachers who attend AP conferences will implement instructional practices align with Common Core State Standards in all their classes to improve instruction. Teachers will also share their knowledge and skills they master from the training with other teachers to build teacher capacity and improve student	
	X 2017-18 X 2018-19	
	\$6,000 \$6,201	
Low-income, EL, RFEP, and Foster Youth	Low-income, EL, RFEP, and Foster Youth	
	Increase the percentage of students taking and passing AP courses and exams.	

Description of Services that address: Proficiency for All Budgeted priorities should be based upon the school's analysis of the following disaggregated data of low-income, English learners, RFEPs and foster youth: Percentage of students who met or exceeded standards in 3 rd -8 th , 11 th grade English language arts Percentage of students who met or exceeded standards in 3 rd -8 th , 11 th grade mathematics EL reclassification rate	Description of Services that address: Proficiency for All Proficiency for All Proficiency for All Imark Imark Igagine gated data of low-income, English learners, RFEPs and vear(s)] recentage of students who met or exceeded standards in 3 rd -8 th , 11 th ade mathematics reclassification rate School Year [mark applicable year(s)]	Description of Services that address: Proficiency for All orities should be based upon the school's analysis of the aggregated data of low-income, English learners, RFEPs and age of students who met or exceeded standards in 3 rd -8 th , 11 th nglish language arts age of students who met or exceeded standards in 3 rd -8 th , 11 th athematics assification rate scription are accounted to the control of the	Description of Services that address: Proficiency for All Orities should be based upon the school's analysis of the aggregated data of low-income, English leamers, RFEPs and agge of students who met or exceeded standards in 3 rd -8 th , 11 th age of students who met or exceeded standards in 3 rd -8 th , 11 th age of students who met or exceeded standards in 3 rd -8 th , 11 th athematics ssification rate School Year Amount of School Year School Year School Year School Year Amount of School Year School Year
	School Year [mark applicable year(s)]	Amount of School Innovation Fu	Amount of School Innovation Funds

	Board of Education, and by District policies and procedures. Assists the principal in maintaining a comprehensive, instructionally effective and	Assistant Principal: Job Purpose Assists the principal in performing secondary school management duties required by law, by the rules of the	Teacher X-Time is needed to develop teachers understanding of best practices for diverse learners. The professional development will transfer in the classroom in the form of increased student engagement which will have a positive impact on student achievement.	The impact of the effectiveness of the Tutor Teacher X-Time will be measured by mark analysis reports at the 5 week, 10 week, 15 week, and 20 week report card as well as on the SBA.	Based on the SBA results and 10 week mark analysis report targeted intervention is needed during the school day in a smaller setting. In addition, the CSR Teachers will allow for reduced class sizes. Monitoring of student progress will be ongoing using the following metrics: student grades, benchmark assessments, BTT Math assessments, and IAB results.	Percentage of Students with Disabilities Who Are in the General Education Program at Least 80% of the School Day	ntage of English Learners Annual Progress on CELDT	Percentage of English Learners Who Have Not Reclassified in 5 Years	šh	et or	Percentage of Students Who Met or Exceeded Standards in 3 rd -8 th , 11 th Grade ELA	Proficiency for All	SBA Data reveals the following results:	will be developed for each area of focus. Content BTT members will serve as the ambassadors for change in their perspective content areas.
	es and procedures. Assists the , instructionally effective and	ts the principal in performing quired by law, by the rules of the	achers understanding of best ssional development will transfer student engagement which will ement.	itor Teacher X-Time will be e 5 week, 10 week, 15 week, and 3A.	mark analysis report targeted day in a smaller setting. In reduced class sizes. Monitoring the following metrics: student hath assessments, and IAB results.	43%	60%	25%	7.2%	6%	23%	16-17 School Actual		Content BTT members will serve perspective content areas.
ን	X 2018-19	X 2017-18												
	\$144,546	\$144,546												
	Foster Youth	Low-income, EL,												
	students who met or exceeded standards in 3 rd -8 th , 11 th grade	 Percentage of 												

Instructional Coach: Class of 2018-We are currently at 50% students with grades of C or better in A-G. Coach will be purchased in order to support teachers to improve their practice, support student success, and coordinate intervention in Math and ELA, an Instructional Coach is needed. The instructional coach should be knowledgeable of	compliant program that accelerates the academic achievement for all student subgroups and targeted populations, including English learners, low income students, foster youth, standard English learners, gifted and talented, and students with disabilities. May act as administrative head of the school in the absence of the principal. Responsible to Principal. Secondary School Subordinates Certificated and classified personnel as assigned Functions Essential Functions 1. Assists in the implementation of and supervises and monitors core and suppermental instructional programs leading continuous student learning improvement. 2. Supports school leadership teams in developing long and short-range plans for academic achievement. 3. Develops, supports, guides, and evaluates teachers and other personnel to ensure the academic achievement of all student subgroups and targeted student populations. 4. Provides instructional support by building the capacity of teachers in implementing effective strategies to teach all student subgroups and targeted populations, including English learners, foster youth, low income students, standard English learners, gifted and talented, and students with disabilities. 5. Leads teachers and assists the principal to ensure that the professional development plan and intervention services are aligned with the Single Plan for Student Achievement and the District's Master Plan for English Language Learners. 6. Serves as an instructional team resource to schools, parents, and students. 7. Assists in formulating, interpreting, and implementing the school sadministrative policies. 8. Coordinates and assists the principal with the school budgets and the monitoring of expenditures of school funds. 9. Collaboratively implements a plan for School-wide Positive Behavior Support that encourages students to set goals and monitor their own behavior. 10. Organizes, assists, and implements the School's Safety Plan and complies with mandated child abuse reporting. 11. Counsels students and recommends and impleme
X 2017-18 X 2018-19	
\$77,266 \$154,532	
Low-income, EL, RFEP, and/or Foster Youth	
 Percentage of students who met or exceeded standards in 3rd-8th, 11th grade math: 6% 	ELA: 24% Percentage of students who met or exceeded standards in 3 rd -8 th , 11 th grade math: 6% EL reclassification rate: 11% Rate of ELs making annual progress on CELDT: 57% Decrease in long- term English learners: 17%

	given the opportunity to meet by grade level/department in and outside of the regular school day to analyze EL assessment data such as SRI, CELDT, and IAB results, review student work, identify student needs, and plan differentiated ELD and Access to Core instruction for their EL students.	Professional Development: Harvard District Management Group will provide strategies through professional development and coaching to improve attendance rates and math achievement.	port Technician support to ensure seamless classroom	CSR Teacher Math: In order to provide a rigorous, standards based curriculum one Highly qualified, register-carrying teacher will be purchased to reduce class size in Science courses for the 9 th and 10 th grades. The priority of these teachers is to reduce class size to an average of 27:1 for at-risk students and to provide a more personalized learning environment through small group instruction.	work with the departments to create common assessments, prepare students for the Interim Assessments, and SBAC. These individuals will have knowledge in ELD and support English Learners and SEL students in the acceleration of their ELD levels	new Common Core Standards, math practices, experience in PD development, cognitive coaching, and data coordinating. The coach will work to to create data-based instructional decisions under the supervision of administration in charge of ELA and Math departments. The Instructional Coach will
X 2017-18 X 2018-19	X 2017-18 X 2018-19	X 2017-18	X 2017-18 X 2018-19	2017-18 X 2018-19		
\$10,000 \$10,000	\$7,000 \$10,000	\$60,000	\$48,754 \$73,127	\$111,873		
Low-income, EL, RFEP, and/or Foster Youth	Foster Youth Low-income, EL, RFEP, and/or Foster Youth	Low-income, EL, RFEP, and/or	Low-income, EL, RFEP, and/or Foster Youth	Low-income, EL, RFEP, and/or Foster Youth		
		•		*•		
	Rate: 22% Rate of ELs making annual progress on CELDT: 57% Decrease in long- term English learners: 17%	students who met or exceeded standards in 3 rd -8 th , 11 th grade math: 6% EL reclassification	Percentage of students who met or exceeded standards in 3 rd -8 th , 11 th grade ELA: 24% Percentage of	CELDT: 57% Decrease in long- term English learners: 17%	in 3 rd -8 th , 11 th grade math: 6% EL reclassification rate: 22% Rate of ELs making annual progress on	Percentage of students who met or exceeded standards in 3 rd -8 th , 11 th grade ELA: 24% Percentage of

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	Youth			- Percentage of all staff attending 96% or above
	and/or Foster			- Percentage of students missing 16 days or more in a school year
	EL, RFEP,			- Ferceniage of students with a 96% (1/2-180 days) attendance rate
	Low-income,	Funds	year(s)]	usaggregated data of low-income, English learners, KFEF's and loster youth:
	Group(s):	innovation	applicable	Lineaport de financia pascu aport de scripcio analysis of the following
OT 17-10 LOAF Taigets	Otagent	COLICO	Pillank	Rudgeted priorities should be based upon the school's analysis of the following
SV17 18 I CAD Taracta	Student	School	lmark	100% Attendance
Related District-wide	largeted	Amount of	School Year	Description of Services that address:

 create and implement differentiated prevention, intervention and recovery efforts using evidence- based strategies and a tiered approach to improve individual and school-wide outcomes participate in and/or facilitate multidisciplinary teams such as Student Support and Progress Team (SSPT), Student Attendance Review Team (SART) develop and monitor individual student attendance plans recommend practices to improve school culture, increase attendance, improve the accuracy of enrollment and attendance records, and reduce suspensions implement strategies and activities to reduce chronic absenteeism and truancy among students and increase student and attendance rates assist with early identification and intervention systems to support at-risk students 	Counselor, PSA will work with identified students, parents, and the school to increase school attendance. The PSA Counselor will:	Percentage of All Staff Attending 96% or Above	Percentage of Students with Chronic Absence (Missing 16 Days or 91% or Lower Attendance)	Percentage of Students Attending 172-180 Days Each School Year (96% or Higher Attendance Rate)	100% Attendance	Attendance Data extracted from the LCAP Scorecard indicates the following:	Bernstein HS 96.9%	Name of School AUGUST	Attendance Data extracted from MyData indicates the following: Cumulative Attendance Rate	Attendance has been identified as the foundation for student achievement. Learning cannot take place when students are not in seat. The increased focus on attendance through meaningful intervention and effective incentive programs will assist the school in maintaining a 96% or higher attendance rate. Students who are deemed chronically absent will be tiered and provided with supports tailored to meet their needs.
ntion, intervention and re nd a tiered approach to it ary teams such as Stude ndance Review Team (S. endance plans ulture, increase attendance records, and reduce surce chronic absenteeism attendance rates tition systems to support a	parents, and the school t	73%	27%	59%	16-17 School Actual	ard indicates the following	96.0	SEPTEMBER	the following: nce Rate	or student achievement. The increased focus on at tive programs will assist lents who are deemed chored to meet their needs
covery mprove ant Support ART) ce, improve spensions and truancy at-risk	o increase						95.3	OCTOBER		Learning ttendance the school in ronically
X 2018- 19	X 2017-									
\$121,026	\$121,026									
	Low-income, EL, RFEP, and									
attendance rate: 69 Percentage of students missing 16 days or more in a school year: 26% Percentage of all staff attending 96% or above: 78%	Percentage of students with a one one or higher.									

serve as a liaison between school, home and community, providing direct services to identified at-risk students and families, including assessment, referral, and case management provide individual and/or group counseling, including crisis intervention conduct home visits and/or in-home intervention when indicated analyze data trends to inform interventions	•	•	•			•
	analyze data trends to inform interventions	conduct home visits and/or in-home intervention when indicated	provide individual and/or group counseling, including crisis intervention	referral, and case management	services to identified at-risk students and families, including assessment,	serve as a liaison between school, home and community, providing direct

(min. 4 workshops): 94%		\$2,000	X 2018-19	 A-G Requirements Individualized Graduation Plan (IGP) College Applications Financial Aide The impact of the aforementioned budgeted items will surface in the form of increased parent involvement at school events. By the close of the 2017-2018 school year, there will be a 5% increase in parent attendance at school events as evidenced by sign in sheets and parent participation on surveys.
 Percentage of parent/caregiver participation on School Experience Survey: 62% Percentage of schools training parents on academic initiatives 	Low-income, EL, RFEP, and foster Youth	\$10,000 \$2,000	X 2018-19 X 2017-18 X 2017-18	Community Representative will be trained by the TSP Advisor, Title III Coach and counseling staff at the beginning of the school year on topics of:
				Partnerships forged with our parents and community members will open the doors of communication and close the communication gap between home and school. Parents and community members will become aware of and familiar with academic initiatives through workshops and community forums.
Related District-wide SY17- 18 LCAP Targets	Targeted Student Group(s): Low-income, EL, RFEP, and/or Foster Youth	Amount of School Innovation Funds	School Year [mark applicable year(s)]	Description of Services that address: Parent, Community and Student Engagement Budgeted priorities should be based upon the school's analysis of the following disaggregated data of low-income, English learners, RFEPs, and foster youth: Percentage of parent/caregiver participation on School Experience Survey Percentage of schools training parents on academic initiatives (minimum 4 workshops annually)

- Extent to which the school is implementing the Discipline Foundation	- Expulsion rate	- Single student suspension rate	foster youth:	following disaggregated data of low-income, English learners, RFEPs, and	Budgeted priorities should be based upon the school's analysis of the	Description of Services that address: School Safety
				year(s)]	[mark applicable	School Year
					Innovation Funds	Amount of School
		Youth	RFEP, and/or Foster	Low-income, EL,	Group(s):	Targeted Student
					SY17-18 LCAP Targets	Related District-wide

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•	•	•	•	•	•9(•	•	Restora impleme Impleme	Restora the scho implement tool to a Year 2: strategie	Referra decreas supervis and the	- Percer
Assists t	Assists sprevention	Provides presenta impleme	Support the infra	Support Restora	Reviews impleme	Assists Foundat	Conduc techniqu conflict	Restorative Justice Teacher Advisor will coordinate the administration, implementation and evaluation of the LAUSD Restorative Justice Implementation Plan to create a positive school climate.	Restorative justice practice will be infused within the climate and culture of the school as capacity is built with teachers and staff over a three year implementation period. Year 1: Understanding Restorative Justice as a tool to address undesired behaviors or mediate conflict using 1 strategy; Year 2: Adopt 3 strategies to use schoolwide; Year 3: Revisit adopted strategies and refine:	The current discipline data extracted from Misis Adhoc reveals 4 Discipline Referrals to date. With the added supervision, discipline referrals will decrease. Monitoring will be ongoing and the impact of the increased supervision aides will be measured by tracking discipline referrals weekly and the number of students who participate in restorative justice practices.	Policy Percentage of students who feel safe at school
Assists teachers with classroom management approaches that	Assists schools in developing strategies that emphasize prevention and whole school implementation of Restorative Justice □practices. □	Provides professional development, trainings, and/or presentations to assist school site personnel in the implementation of □Restorative Justice practices. □	Supports school administrators and other key staff in developing the infrastructure needed to provide Tier 2 and Tier 3 □interventions and support. □	Supports classroom teachers with the implementation of Restorative Justice practices. □	Reviews school data and reports to provide support, monitor implementation progress and effectiveness of the Discipline □Foundation Policy at designated schools. □	Assists school staff with the implementation of the Discipline Foundation Policy at designated site/sites. □	Conducts demonstration lessons on classroom management techniques, Restorative Justice practices, interpersonal skills and conflict resolution for at least 50% of the time. □	ce Teach and evalu Plan to cr	ce practic pacity is learned. Your of the control o	pline dat With the coring will s will be a	of stude
with clas	n develo ⁄hole sch ⅓s. □	ional dev assist sc of ⊟Resto	administ needed nd suppo	om teacl ce practi	data and progress licy at de	aff with t	nstration torative s n for at le	ner Advis lation of reate a p	ce will be built with built with with ear 1: U behavios to use s	a extract ne added I be ongo measure nts who p	nts who i
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								\$122,000 \$122,000			
-			None and the state of								
								Low-inc RFEP au Yo			
								Low-income, EL, RFEP and Foster Youth			
				-				•	• •	*	
								Percer studen safe at	Expulsion ra Extent to wh school is implementin Discipline Fo Policy: 88%	Suspe	
								Percentage of students who feel safe at school: 80%	Expulsion rate: .01% Extent to which the school is implementing the Discipline Foundation Policy: 88%	Suspension rate:	
								≱el 80%	.01% the ne dation	Ω	

Typed name of Local District Superintendent / Designee	Cheryl Hildreth	The Local District Superintendent or Designee has reviewed the School Innovation Funds Plan with the principal and agreed implementation.	Typed name of School Principal	Andre Spicer	l certify that this School Innovation Funds Plan incorporates the minimum requirement of funding to be used for professional development in English language arts and mathematics and at a minimum, fulfills the requirements for schPool climate personnel per the School Innovation Funds guidance, and that the plan is based on an assessment of school needs.	The impact of the Restorative Justice Teacher will be measured by: The number of students who participate in restorative justice circles that yield positive results (i.e. fewer infractions). The effectiveness of the Tier 2 and Tier 3 interventions and supports.	support Restorative Justice practices.
Signature of Local District Superintendent / Designee	Chen Child		Signature of School Principal		m requirement of funding to be used for professional development nate personnel per the School Innovation Funds guidance, and the		
Date	11/36/11	to support and provide feedback for	Date	(1/27/1)	t in English language arts and at the plan is based on an		