Inland Leaders Local Control Accountability Plan (LCAP) Summary School Year: 2023-2024

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	LCAP GOALS	
<u>Goal 1</u> - Innovate systems, programs and practices to provide greater access and options to improve student learning outcomes. State Priorities: 1,4,7,8	Goal 2- Accelerate 90% of all students to proficiency in content areas on standardized assessments to close the achievement gap. State Priorities: 1,2,4,5,7	<u>Goal 3-</u> Cultivate a safe and structured e partnerships with parents and community positive school culture focused on leaders <i>State Priorities: 1,3,5,6</i>
	ACTIONS/SERVICES	
 1.1: 21st Century Skills Implementation Teacher collaboration time and training in the meaning of 21st century skills and how to implement in the classroom to improve student achievement. Outcomes: 75% of instructional staff indicate on surveys that they are implementing 21st Century Skills in their classrooms and are well trained to do so. 75% of the staff feels confident in teaching critical thinking. 90% of principal walk-through forms show a demonstration of 21st-century skills during class visits. Metric: 21st century skills inventory assessment; teacher/student survey data; administration observation notes; PLC notes Budget Expenses of \$8,000: Substitutes to release teachers for training and collaboration. Expenses related to stipends for staff that support 21st Century programs such as robotics. WASC Critical Need: 3	 2.1 Hire & Retain High Quality Instructional Staff: ILCS is committed to hiring high-quality credentialed/licensed staff as a primary initiative that leads to the success of students. Continue to hire highly qualified teachers with CLAD or EL instruction qualifications by ensuring new hires are credentialed; screened, interviewed, and observed "teaching in action" prior to hire Retain veteran teachers, train new teachers, & maintain classroom aide support to increase proficiency rates for English Learners and students with disabilities. Outcomes: 100% of all staff credentialed/licensed as highly qualified under state law. Metrics: Human Resources data system - Highly Qualified Teachers Budget expenses of \$7,415,999: All salaries and compensation for staff, all costs associated with staff recruitment, all costs associated with onboarding and employment management. WASC Critical Need: 2 	 3.1 Student Well-Being Initiative -Provide mental health support for students in all gr Counselor; Student Leadership Coaches (1 full time English Learner Liaison -Provide physical health-related services: Costs to i supplies and equipment, PE teachers, PE assistant -Attendance monitoring, field trips, student celebrati Outcomes: Increase attendance rates; improve sch Metrics: attendance rate data through Aeries; Sch Budget expenses of \$350,00: Field trips, mental h health staff including LVNs and RN, PE staff, PE su expenses, leadership coaches and TOA WASC Critical Need: 5

environment harnessing strong y members to ensure all sites have a rship and high standards.

grade levels. Costs to include Mental Health me - <mark>1 part time TOA</mark>); School psychologists;

o include School Nurse, 2 LVNs, health office ants, PE supplies, and nutrition services. rations.

school culture outcomes

chool Culture Survey

I health support staff, school psychologists, supplies, nutrition expenses, student celebration

 1.2 Student & Staff Technology Devices Provide one to one technology devices and technology support for students and teachers. Purchase of updated iPads, Chromebooks, document cameras, smartboards, and other classroom devices to handle higher-level learning processes. This action also includes purchasing internet hotspots for unduplicated students in need of reliable internet access at home. Outcomes: 100% up-to-date technology & devices Hotspots available to any unduplicated student requesting the support Metric: Technology Device inventory and purchase requests Budget expenses of \$55,000: Hotspots, Chromebooks, IPADS, staff computer/technology, network equipment and system upgrades, internet fees, assistive technology equipment, classroom technology equipment and replacements. WASC Critical Need: NA 	 2.2 Professional Development Targeted training and support in the areas of: English Language Learners Self-reported grading Learning engagement training Revisit the implementation of Thinking Maps in all classrooms and train all new teachers in Thinking Maps and Write From the Beginning. Pillars Rubric exposure to occur during PLCs to support the understanding of the evaluation and teacher improvement system. Master teachers to offer Pillars Rubric Seminars. Examine Professional Learning Communities (PLCs) and how to improve the effectiveness with the focus on student achievement. Continued use and support of <i>Fast ForWord</i> and <i>Read Assist</i> by MySciLearn to support sub-groups (EL & SES) of students. Hattie, Fisher, & Frey research to be shared regarding the most beneficial effect sizes of academic achievement. Master teachers to coach new teachers. Administrator training and conferences Outcomes: 80% of the teachers indicate that professional development was valuable. Metrics: Teacher Surveys and PLC notes Budget Expenses of \$18,000: Induction coaches, PD stipends, PD supplies and curriculum, conference, training and related costs. WASC Critical Need: 1 	 3.2 Staff Well-Being Initiative Provide celebrations and recognition events for clas "Cultivate days" for staff led and organized by the Trimindset support Provide competitive health plan to cover employee in Pulse survey checks on employee and their mental Provide opportunities for staff to participate in physic Outcomes: Improvement on staff culture surveys Metric: Staff Surveys Budget expenses of \$659,000: Health plan costs; r WASC Critical Need: 5
 1.3 Professional Development Professional Development for instructional staff to develop innovative 21st-century practices in their classrooms to include conferences (CUE & others), embedded time on PLC days, and specific strategies with high effect sizes as documented by Hattie, Fisher, and Frey. Outcomes: 75% of instructional staff indicate on surveys that they are implementing 21st Century Skills in their classrooms and are well trained to do so. 75% of staff feel confident in teaching critical thinking 90% of principal walk-through forms show a demonstration of 21st-century skills during class visits Metrics: -21st Century Skills assessment tool -Teacher and student survey data -Evidence of 21st century skills implementation will be shown in Professional Learning Community (PLC) notes. -Principal observation and walk-through surveys indicating implementation and demonstration of 21st century learning in classes. Budget Expenses of \$8,000: fees for conferences/workshops, professional development materials, travel-related expenses for conferences. WASC Critical Need: 3 	2.3 Curriculum & Assessment Refine benchmark assessments in middle school to clearly align with state standards expectations. Purchase of assessments, curriculum and instructional materials to specifically support high-needs students in the core content. Purchase and implement a student achievement data system to seamlessly analyze ongoing student information. Outcomes: Increase proficiency rates for subgroups of EL and low SES Metrics: State and local assessments Budget Expenses of \$112,000: Instructional materials, assessments, Aeries, online assessments, core curriculum, supplemental curriculum WASC Critical Need: NA	 3.3 Student Behavior/PBIS/Leadership Provide PBIS program enhancements in which stude behavior data and provide input as to solutions for st -Develop leadership rubric/assessment for each grad -Refine and analyze middle school surveys to provide faculty input in solving "culture" issues. Share student survey data with students to shift cult -Provide training to staff, students, and parents regar strategies) -Onboarding program for new students to ILCS -Service oriented leadership field trips to engage stud needs -Leadership coach with support from school staff to s leadership classes to all students in 1st - 8th grades. families through the SCAT process via workshop sup Outcomes: Leadership Student Assessment Metrics: Reduce # of suspensions,incidents & SCAT Student Self Assessment. Expected costs include: sa Budget Expenses of \$40,000: Leadership coach(est related expenses; leadership curriculum WASC Critical Need: 5
ELIMINATED HYBRID PROGRAM ACTIONS	2.4 High Quality Interventions Provide high-quality interventions (onsite and online) and curriculum that demonstrate a marked improvement in student achievement through data analysis and decrease subgroup achievement gaps with the support of an intervention specialist (Title 1), and through the use of teachers before, during, and after school and during summers and intercession periods. Involves the use of supplemental materials, curriculum, equipment, and software to improve learning for unduplicated students and students with disabilities. Also includes intervention teachers/tutors/aides (part-time) who assist core teachers in	3.4 Parent & Community Partnerships Offer opportunities for parent involvement with partic processes. -Parent involvement to include support with student a -Activities Coordinator to create opportunities/events -Parent Contract/Agreement signed yearly to suppor -Parent/Student outreach coordinator to support stude -Focused Title 1 parent workshops to support studer

lassified and certificated employees Thrive Cultivate Team to include positive			
e medical and health needs. al health /sical activity.			
s; misc staff wellness costs			
udents track their class and grade level student behavior issues rade level			
rade level /ide relevant data to include students and			
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 meeting the needs of students below proficiency in math and reading. Includes partial salary of the intervention coordinator. Create a committee to analyze the Success Academy Program, specifically students who have been in the program long term and have not exited. The Extended Learning Opportunities Program (ELOP) to offer enrichment for unduplicated students to include an extended school day and school year. Outcomes: 3% more students proficient in math, ELA, and science on state assessments and 3% or one-grade level average growth each year on local benchmarks. Improve EL levels to the yellow color on the state dashboard for EL student performance in math and ELA. Grades K-8 overall local writing benchmark proficiency at 75% Metrics: State and local assessments Budget Expenses of \$720,000: Intervention and ELO-P staffing; intervention materials, intervention coordinator, tutors, aides, sped supports WASC Critical Need: 2, 4 	Outcomes: Maintain current parent satisfaction base Parent satisfaction data on the distance learning pro- Community outreach opportunities - 3 events per yea Metrics: Parent Surveys Budget Expenses of \$40,000: Parent communication coordinator; Parent workshop related costs; related of WASC Critical Need: 5
	 3.5 Safe and Clean Schools Yucaipa Blvd Campus (YBC) is now included in and upkeep for BSC and CSC: Security system upgrades to include new security carcybersecurity Maintenance/ repair on sites and buildings Cleaning and sanitation of school facilities Updates to the comprehensive school safety plan to Visitor screening program Improve the security of school with extra fencing, ba Hire security guards/officers for BSC and YBC. Outcomes: Maintain current baseline data with high Metrics: Educational partner surveys; SARC Budget Expenses of \$385,000: Security guard/offic property improvements; building maintenance and recustodial costs WASC Critical Need: NA

*Highlights represent changes from the prior year LCAP.

WASC CRITICAL NEEDS

1) Administration and instructional staff need to develop teacher capacity and training through the use of the Pillars Performance system, PLCs and/or other identified system(s) in order to continue to support and advance the entire school's program and increased student outcomes.

2) Administration and instructional staff need to identify and implement instructional strategies, curriculum and interventions in order to improve outcomes for English Learners (EL) and any other identified underperforming student groups.

3) Administration and instructional staff need to be trained in and implement 21st Century skills for critical thinking, global thinking and writing in order to improve student outcomes and prepare students for transition into their next educational environment.

4) Administration and staff need to implement Next Generation Science Standards (NGSS) schoolwide to prepare students for the new standards including curricular, instructional and assessment components to ensure student achievement of standards. Additionally, administration and staff need to implement any other newly identified standards when adopted, such as Social Studies.

5) Administration, staff and stakeholders need to develop middle school specific initiatives that support academics, healthy relationships, and student engagement/ownership of the program and to meet student academic and socio-emotional needs.

aseline data
program - 90% satisfaction.
year.

ation tools including website; Activities ed community outreach expenses

nd in need of below, along with the addition and

y cameras, network equipment, firewall,

n to improve emergency protocols

barriers, and other security equipment

gher than 90% satisfaction

fficers, security equipment, building and d repair; cleaning equipment and supplies,

te Priorities	
ority 1: Basic (Conditions of Learning)	
ority 2: State Standards (Conditions of Learning)	
ority 3: Parental Involvement (Engagement)	
ority 4: Pupil Achievement (Pupil Outcomes)	
ority 5: Pupil Engagement (Engagement)	
ority 6: School Climate (Engagement)	
ority 7: Course Access (Conditions of Learning)	
ority 8: Other Pupil Outcomes (Pupil Outcomes)	