

Access Presentation

Educational Transformation Office

A Rising Tide Lifts All Boats: Rallying Supports Around Los Angeles's Most Fragile Schools

Council of Great City Schools October 17, 2025







Overview

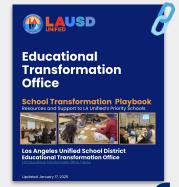
This presentation will outline how Los Angeles Unified identified its Priority Schools (schools with the lowest performance and growth) and how the District's structure of coherence among central and Region Offices provides responsive support to address their unique needs. The presentation will entail an overview of the Educational Transformation Office (ETO), created to provide intensive support to Priority Schools, and how ETO's work aligns with larger district efforts. It will also detail the role that summative and formative data plays in supporting the schools and directing the work of ETO and the District at large.







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Resources and Support to LA Unified's Priority Schools



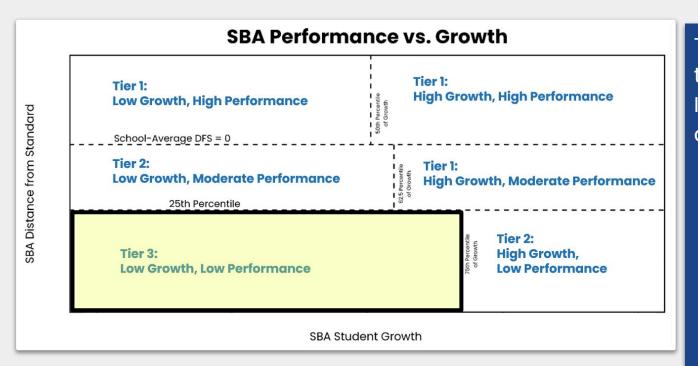








Identification of Priority Schools



The measures used in the School Identification Model are as follows:

- SBA ELA: Growth
- 2. SBA ELA:
 Performance
- 3. SBA Math: Growth
- SBA Math: Performance



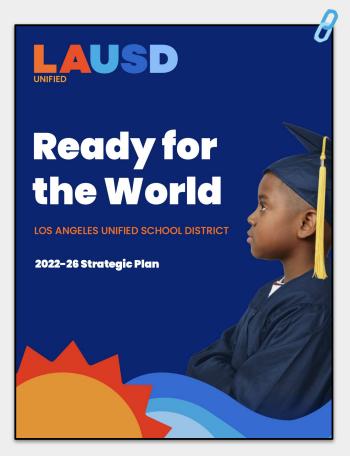


The Students in Our Priority Schools

Group	Count	Priority Pct	District Pct
Students w/Disabilities	11625	17.13	15.7
Black Students	7880	11.61	6.7
English Learners	17426	25.68	16.75
Foster Students	960	1.41	0.9
Homeless Students	148	0.22	0.14







CORE BELIEFS

We also believe it is not just enough for our students to be **ready for the world** – we, as a district and representatives of a larger global community, must also ensure that we are ready for our students. Each student arrives with a unique and diverse range of strengths, skills, and perspectives that we must honor and uplift. We must guarantee that our systems – not just within Los Angeles Unified, but beyond – evolve and adapt to create the conditions for our exceptional students to thrive, and we are ready to lead that change by example.

Each student arrives with a unique and diverse range of strengths, skills, and perspectives that we must honor and uplift.

When our students ask, "Are you ready for me?" we all must be able to answer, "Yes we are" – not just to some students, but to every single one of our incredible young scholars. This commitment is embodied in our **Core Beliefs**, which serve as the foundation for everything we do and represent the things we hold true so that we may be a model of what an exemplary education institution looks like

EQUITY

We believe we must unapologetically call out and close the persistent opportunity gaps that disproportionately impact Black, Latinx, foster, unhoused, LGBTQIA+, immigrant, and other historically underserved communities. We must disrupt the generational, systemic manifestations of discrimination, racism, and bigotry affecting our schools.

We will actively identify and amplify the successes of our schools that eliminate inequities. We will strategically allocate resources to our students and families to ensure that students are celebrated and supported.

COLLABORATION

We believe we exist to serve the students and families of Los Angeles Unified, and we acknowledge the many voices who have a vested interest in the success of Los Angeles Unified. Our decisions, policies, and programs are designed with learners at the center.

All actions are informed by listening and learning from the community through open dialogue to create authentic partnership opportunities so that our entire extended community may contribute toward student success.

EXCELLENCE

We believe the communities served by Los Angeles Unified deserve the most exemplary education that prepares all students to achieve postsecondary excellence. For our community, we must deliver schools and an entire system that meets the promise of all of our unique students.

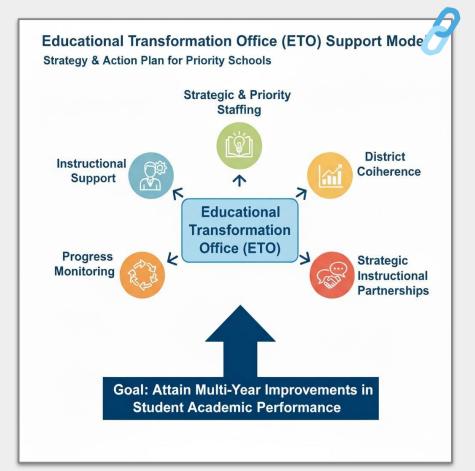


LAUSD

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"ETO works in concert with Central and Region Office leaders to support the District's Priority Schools close opportunity and implementation gaps through collaboration, responsive support, and equitable resources."









Strategic Support to Priority Schools

Instructional Priorities

Cycles

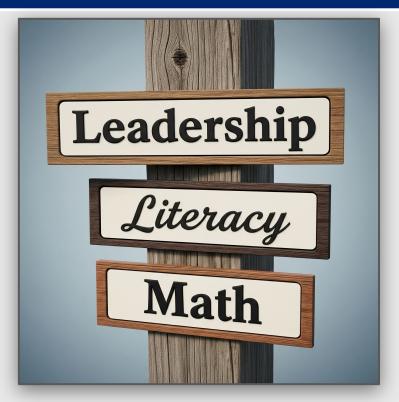
Ensure every classroom is using standards-alianed curriculum: Literacy Reading, Writing, Listening, and Speaking Instructional Core **Teaching & Learning** Across all Subjects (focus on rigorous tasks) Framework (TLF) Instruction Academic Rigor and Language empowers students to think critically, collaborate effectively, and demonstrate Numeracy understanding through standards-aligned tasks such as Real World Application of Math Concepts writing, designing solutions and creating real-world products. • Differentiation and a Multi-Tiered System of Supports (MTSS) ensures personalized instruction tailored to individual student needs and learning paths. • Culturally and Linguistically Responsive Pedagogy (CLRP) integrates students' cultures, lived experiences, and cognitive Science routines into the curriculum, enhancing learning and Integrating Next Generation Science fostering a sense of belonging, agency, and academic identity. • Social-Emotional Learning (SEL) shapes well-rounded students. By incorporating SEL, including executive functioning History/Social skills into our routines, we help students build planning and Science problem solving skills and the attitudes needed to be ready **Read and Write** for the world. like a Historian Use formative and summative assessments to provide essential data, **Assessments** DRDP guiding teachers in tailoring their instructional strategies to meet **Informing** the diverse needs and abilities of students-while also empowering families and supporting students in setting and monitoring goals to Instruction i-Ready take ownership of their learning. Professional & Invest in our educators to promote ongoing learning and excellence, with Instructional Leadership Teams (ILTs) at school sites focusing Leadership on curriculum design, data-driven instruction, and professional Development development. The Plan-Do-Study-Act (PDSA) cycle is a research-based model for Plan-Docontinuous improvement. This approach helps educators make Study-Act informed decisions based on data and feedback, ensuring our

instructional practices remain relevant and impactful.





ETO Guideposts



- Clarity of Vision and Priorities
- Coherence Across the System
- Focus on Student Outcomes
- Shared Language and Expectations
- Monitoring and Improvement



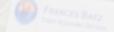


ETO Guidepost for School Leaders



Guidepost	Leadership Practices	School Systems	
Equity and Inclusion	Collaborate with the Instructional Leadership Team to: Use data to identify and address inequities. Create systems that make sure every student feels seen, valued, and heard. Ensure interventions and supports are targeted based on student needs. Support teachers in reflecting on their own and their collective impact on student achievement.	Instructional Leadership Teams Effective Professional Learning Communities Multi-Tiered System of Supports (MTSS) Instructional Coaching and Feedback Cycles Cycle of Continuous Improvement (e.g., PDSA) Strategic Use of Formative Assessments Instructional Rounds	
Rigorous Teaching and Learning	Support teachers with: Using high-quality instructional materials (HQIM) aligned with state standards Integrating culturally and linguistically responsive practices that meet the needs of diverse learners without lowering standards Ensuring language development is integrated across content areas		
Coherence	Communicate a clear and consistent message about instructional priorities by: Identifying common or signature school-wide instructional practices. Ensuring time is protected during the school day for ongoing learning, collaboration, and practical application for teachers. Aligning feedback and professional development efforts with shared goals.	and Peer Observation	







Strengthening Tier I Instruction: Elementary

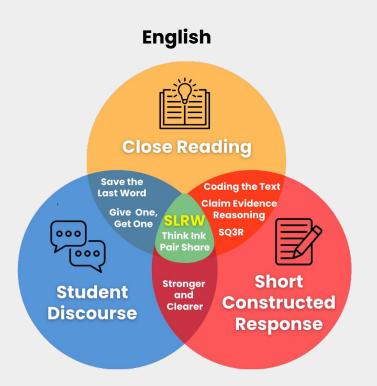
English

ETO Guidepost	Student Behaviors	Routines/ Teacher Moves		
Read grade level texts with fluency and accuracy		Partner Reading		
	Monitor own comprehension, using context clues and re-reading as necessary	Close Reading	Math	
Actively engage with the text, annotating and/or note taking as necessary Visualize, summarize, and ask and answer questions to deepen understanding		<u>Independent Readin</u>	g	
Proficient Reading		ETO Guidepost	Student Behaviors	Routines/ Teacher Moves
	Record important ideas and concepts Write clear, organized responses to text Convey a cohesive and well-developed understanding of a topic/idea Select most relevant supporting evidence	% %	Describe and justify their mathematical understanding and reasoning with drawings, diagrams, and other representations. MP 2, 3, 4 Make choices about which forms of representations to use as tools for	Five Framing Questions
Range of Writing	Consider multiple texts about one idea/topic	Connect Mathematical Representations	solving problems. MP5 • Contextualize mathematical ideas by connecting to real-world situations MP7, MP8	Compare & Connect
Review key ideas and explain own ideas and understanding Cite specific words, phrases, or passages to support answers or opinions. Listen with care and build only respond to the comments of peers Ask and answer questions to clarify or follow-up on information from the text Continue a conversation through multiple exchanges	Cite specific words, phrases, or passages to support answers or opinions.	The state of the s	Persevere in exploring and reasoning through tasks. MP Make sense of tasks by drawing on, making connections with their prior	Critique a Flawed Response
		inderstanding and ideas. MPI, MP2	Numbered Heads Together	
		Meaningful Mathematical	Present and explain ideas, reasoning, and representations in pairs, small-group, and whole-class discourse. MP3 Listen carefully to and critique the reasoning of peers, using examples to	Think, Ink, Pair, Share
		Discourse sur	support or counterexamples to refute arguments. MP3 • Ask clarifying questions to understand peers' approaches, try out others' strategies, and describe the approaches used by others. MP3	Stronger and Clearer

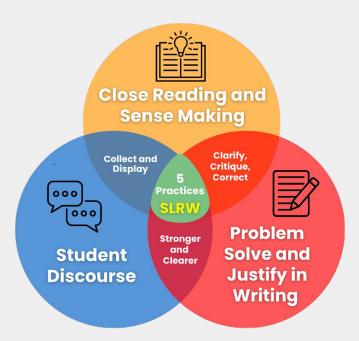




Strengthening Tier I Instruction: Secondary



Math







Cycle of Support for Priority Schools

Additional School-Based Support

- Reading Specialist (Elementary & Middle Schools)
- Math Specialist (Elementary Schools)

Progress Monitoring

- Instructional Rounds
- Data Dialogues
- Bi-weekly Principal Check-ins

Capacity Building

- Job-embedded PD
- Lesson Labs
- Educator Coaching
- Leadership
 Development

Impact Review

- Monitor progress toward goals and priorities
- Inform next steps for continuous improvement

School Systems

- Instructional Leadership Teams
- Professional Learning Communities
- Plan-Do-Study-Act Cycles





Focused & Differentiated Professional Development

Transformational Coaching







Strategic Strategies



Lesson Studies







Impact Reviews

IR Agenda

- Welcome
- School Presentation
- Informal Classroom Observations
- Debrief
- Conclusion















Math Tutors

Small Group Literacy Resident Substitutes















Data Informing Growth Sessions





Sample Essential Question

- 1. Based on the BOY data, what are the areas of focus for your school and what practices/structures are you implementing to address these focal areas?
- 2. How will you quickly know the impact of your efforts so that you can either refine them or pivot?

Trajectory Changing Leaders in LAUSD

Focus + Momentum=Automaticity

Focus

Involves intentional attention to a specific goal, practice, or area of improvement.

Momentum

Positive results compound as focus turns into consistent action, creating energy and forward motion.

Automaticity

Desired behaviors, systems, and mindsets become habits—embedded into the culture and daily routines.





Impact on Student Level Data





Priority Schools: Outpacing the District's in Growth 2024-2025 SBA Growth

	DFS Change from 22-23 to 24-25	
	ELA	Math
District	14.23	18.90
Priority Schools	19.13	25.09
District - Black Students	17.38	19.29
Priority Schools - Black Students	26.94	27.55
District - English Learners	12.26	17.12
Priority Schools - English Learners	13.16	19.92





Priority Schools: Outpacing the District's in Growth 21-22 to 24-25 SBA Growth

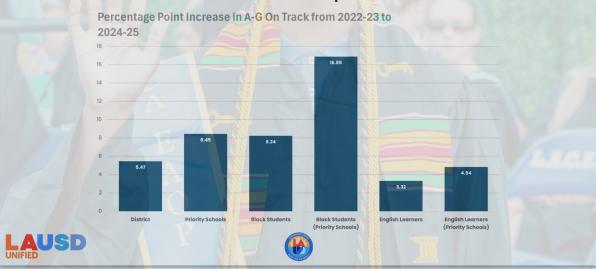
	DFS Change from 21-22 to 24-25		
	ELA	Math	
District	12.60	22.81	
Priority Schools	14.79	25.18	
Priority Schools - Black Students	17.70	25.30	
Priority Schools - English Learners	8.30	22.88	
	Met/Exceeds Change from 21-22 to 24-25		
	ELA	Math	
District	4.75%	8.27%	
Priority Schools	5.71%	8.54%	
Priority Schools - Black Students	5.64%	6.65%	
Priority Schools - English Learners	1.51%	3.77%	





Priority Schools: College Readiness

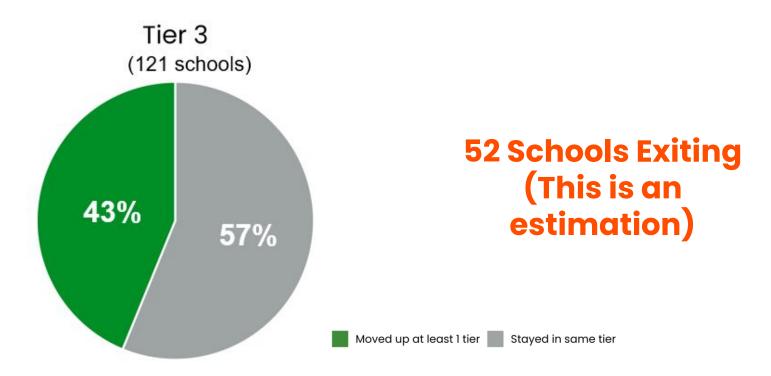
Priority Schools: Outpacing the District's Growth with Room for Improvement







School Movement for 2026-27







Thank You!









Thank You!

Explore LAUSD's Academic Excellence Website



Los Angeles Unitial is dedicated to providing exceptional educational opportunities for every student. Academia Excellence is of the core of everything we do, and our mission goes beyond accademics. We believe that education transforms communities. By investing in collaborative teaching, supporting innovative learning strategies, and ensuring equal access to educational resources, we create pathways for student success. When our students thrive, our entire community rises.

Attaining academic excellence is a shared commitment—one that unities students, educators, families, and community partners in pursuit of success for every learner. Through this collaborative effort, we nurture curiosity, build confidence, and inspire a lifelong love for learning. Learn About the Essential Elements of

> Academic Excellence

Why: The Purpose
Behind Academic
Excellence

What: Defining
Academic
Excellence

How: The Steps to
Achieve
Academic
Excellence

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Presentation



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