

PRESENTATION OVERVIEW

1 - WHERE HAVE WE BEEN?

2 - WHERE ARE WE?

3 - WHERE ARE WE GOING?

4 - WHY ARE WE GOING THERE?

5 - WHAT WILL WE DO?

6 - HOW WILL WE DO IT?

7 - WHO WILL DO IT?

8 - WHEN WILL WE DO







CONTINUOUS SCHOOL IMPROVEMENT







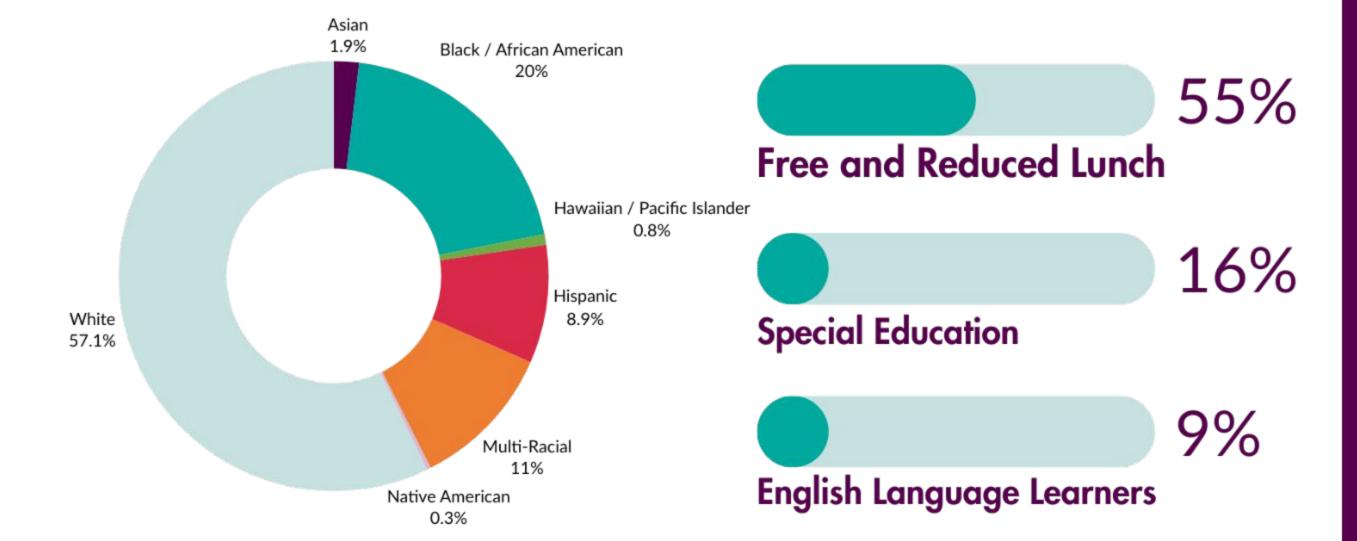


20 Elementary Schools 6 Middle Schools 5 High

Schools

Early Learning Center

14,689 ENROLLED 2nd LARGEST IN THE STATE





English Language Arts

By June 2027, 80% of students will score proficient or advanced on the Iowa Statewide Assessment of Student Progress (ISASP).

2023 Percent Proficient

63.8%

2021 Percent Proficient

60.6%

Math

By June 2027, 80% of students will score proficient or advanced on the Iowa Statewide Assessment of Student Progress (ISASP).

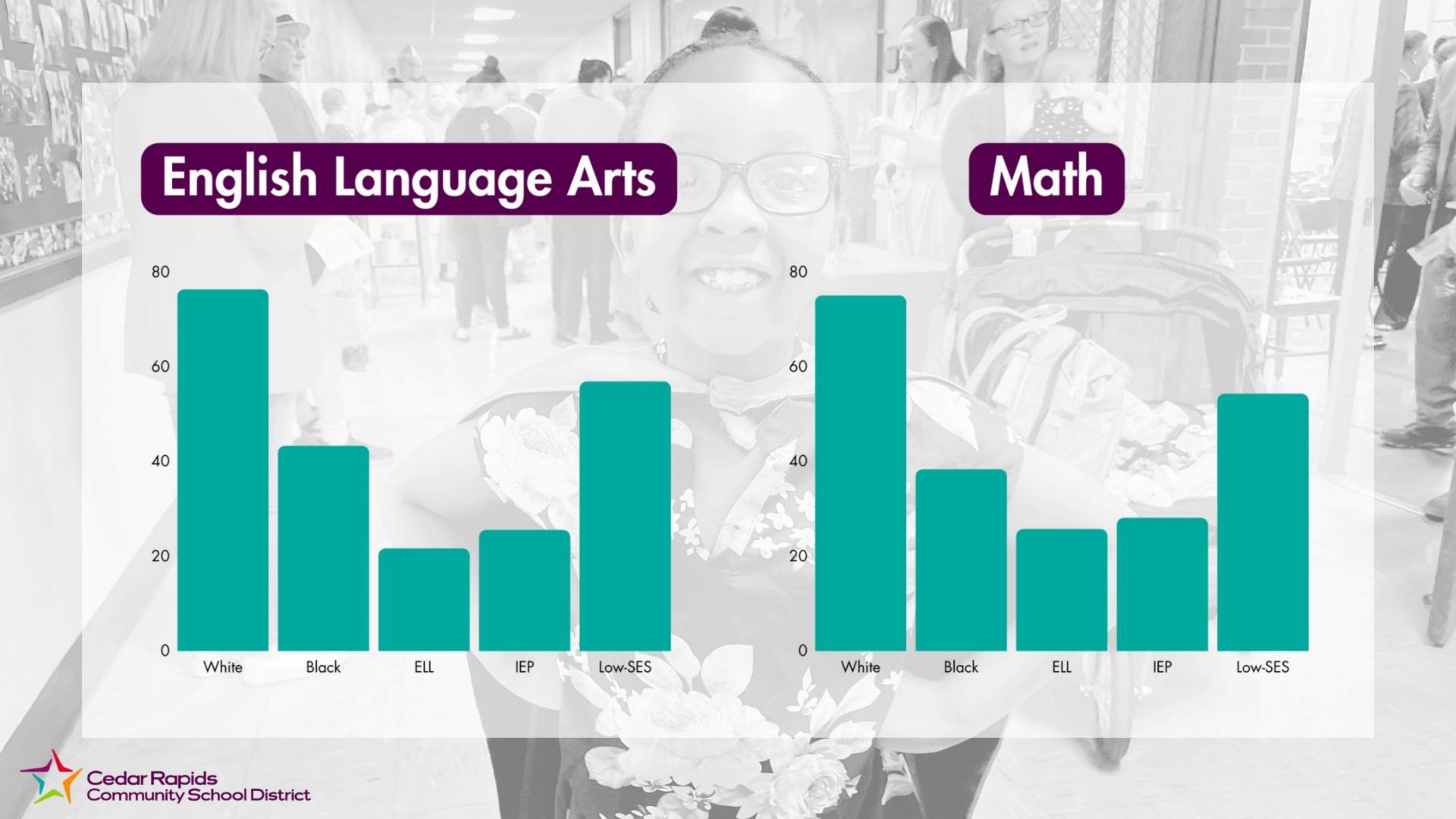
2023 Percent Proficient

59.7%

2021 Percent Proficient

51.3%

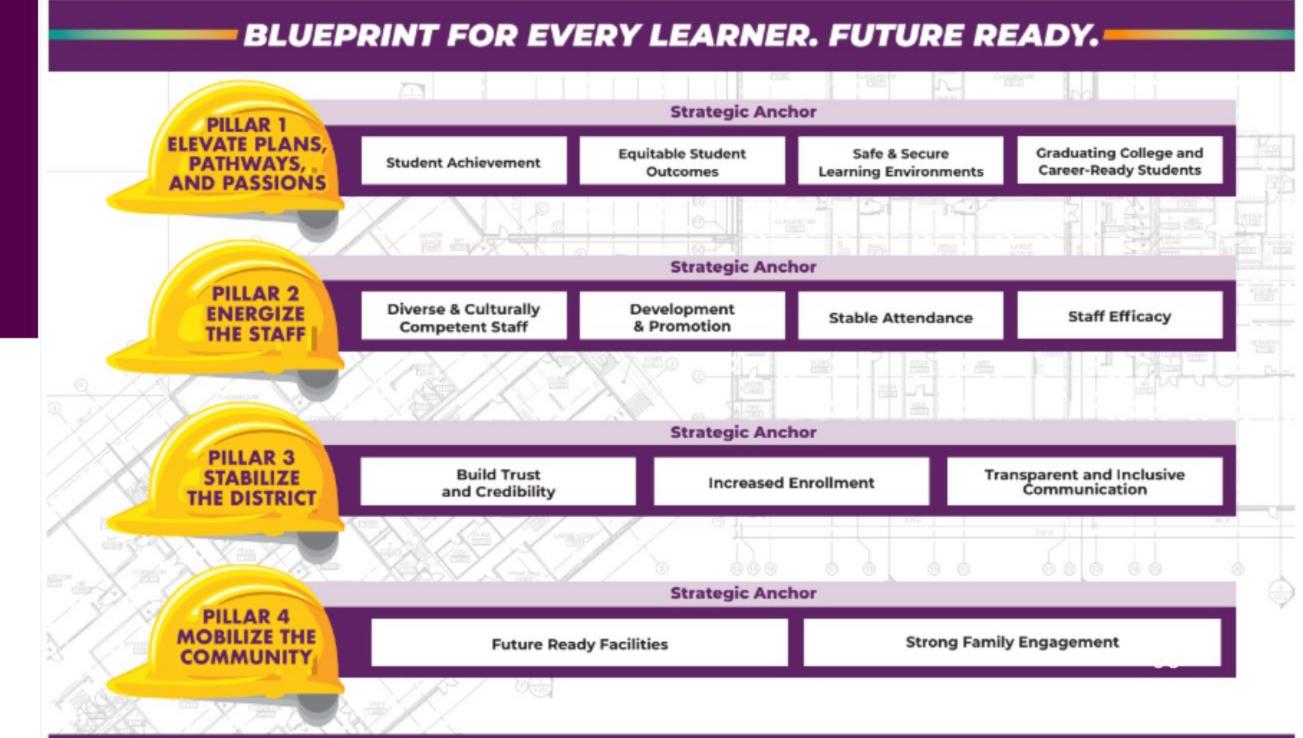






"EVERY SYSTEM IS PERFECTLY DESIGNED TO GET THE RESULT THAT IT DOES."

W. EDWARDS DEMING





Our Vision: Every Learner. Future Ready.

Our Mission: To ensure all learners experience a rigorous and personalized learning experience so they have a plan, a pathway and a passion for their future.



HIGH QUALITY CORE INSTRUCTION

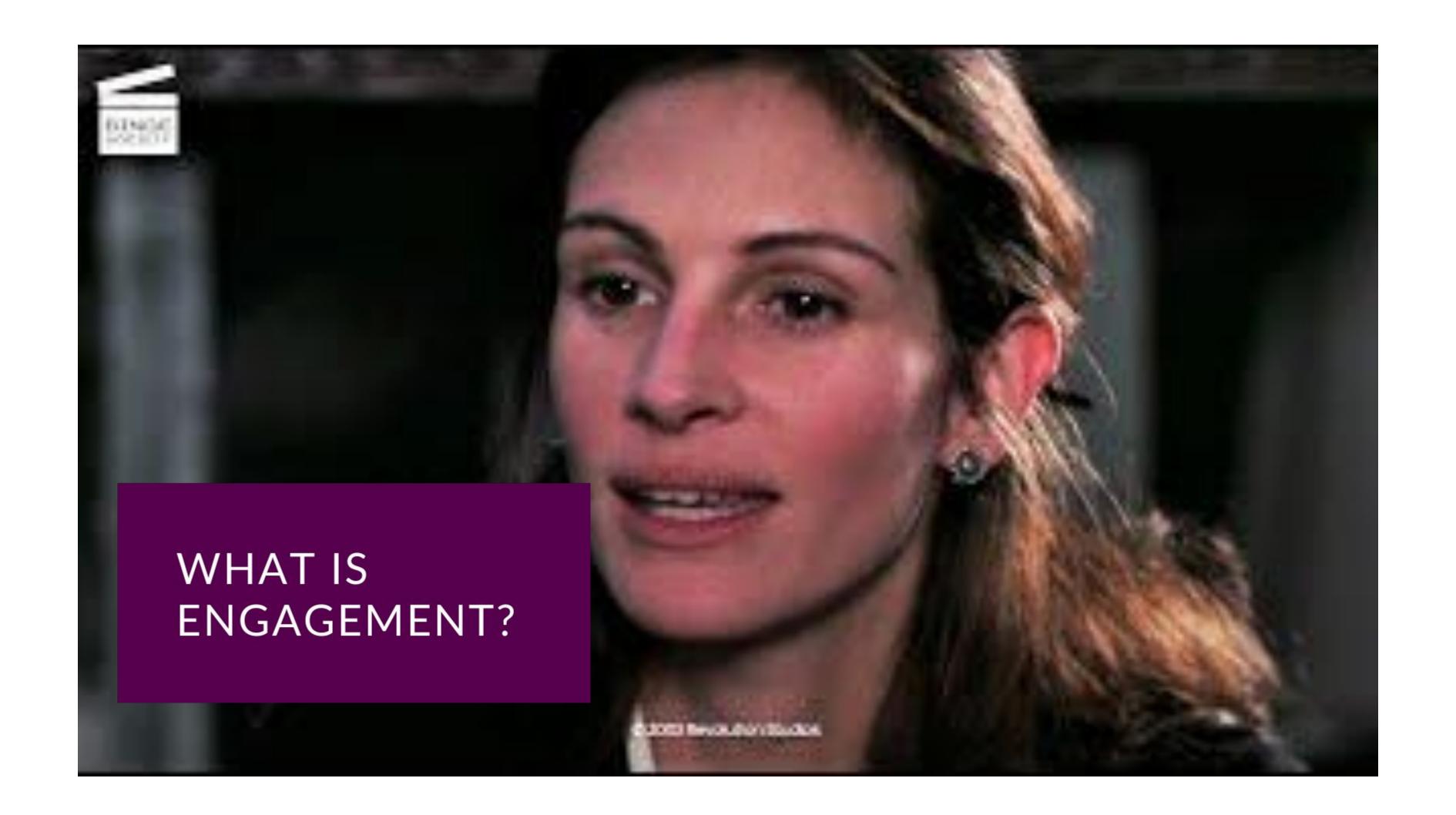
CURRICULAR ALIGNMENT

COLLEGE AND CAREER CONNECTED LEARNING









CONTINUOUS SCHOOL IMPROVEMENT





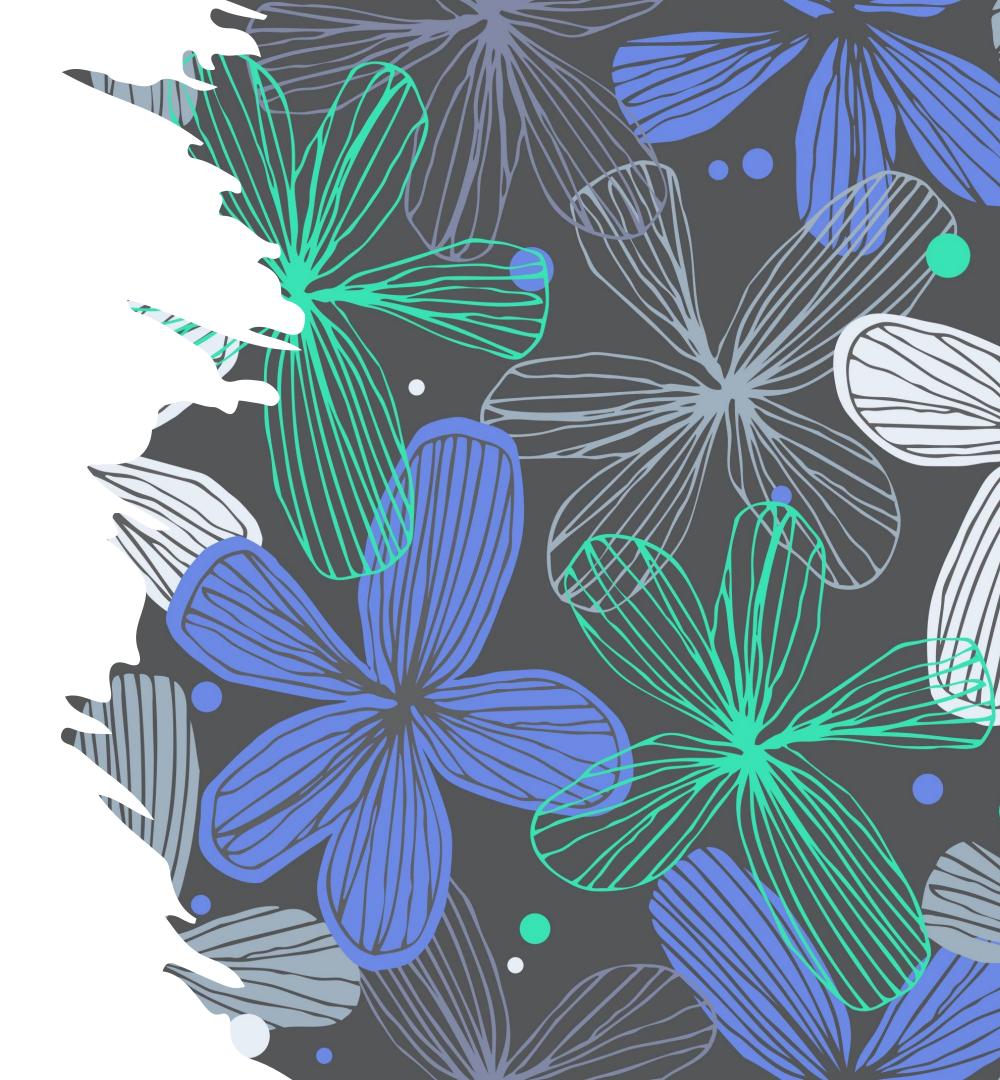


Introductions:
Michelle Fitzgerald,
Ed.D.

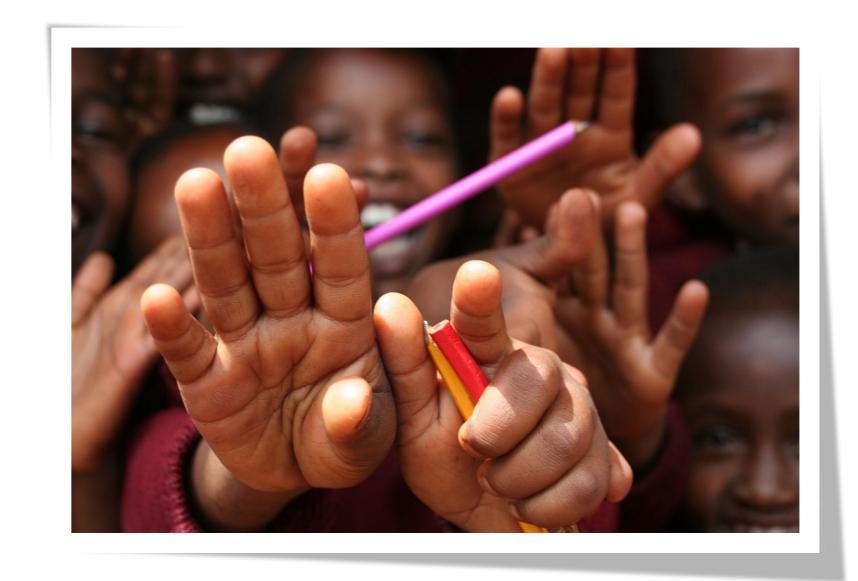
Instructional Empowerment



Why Instructional Empowerment



At IE we are determined to end the cycle of poverty and eliminate racial achievement gaps by empowering all students to achieve grade level proficiency, self-efficacy, and upward mobility.

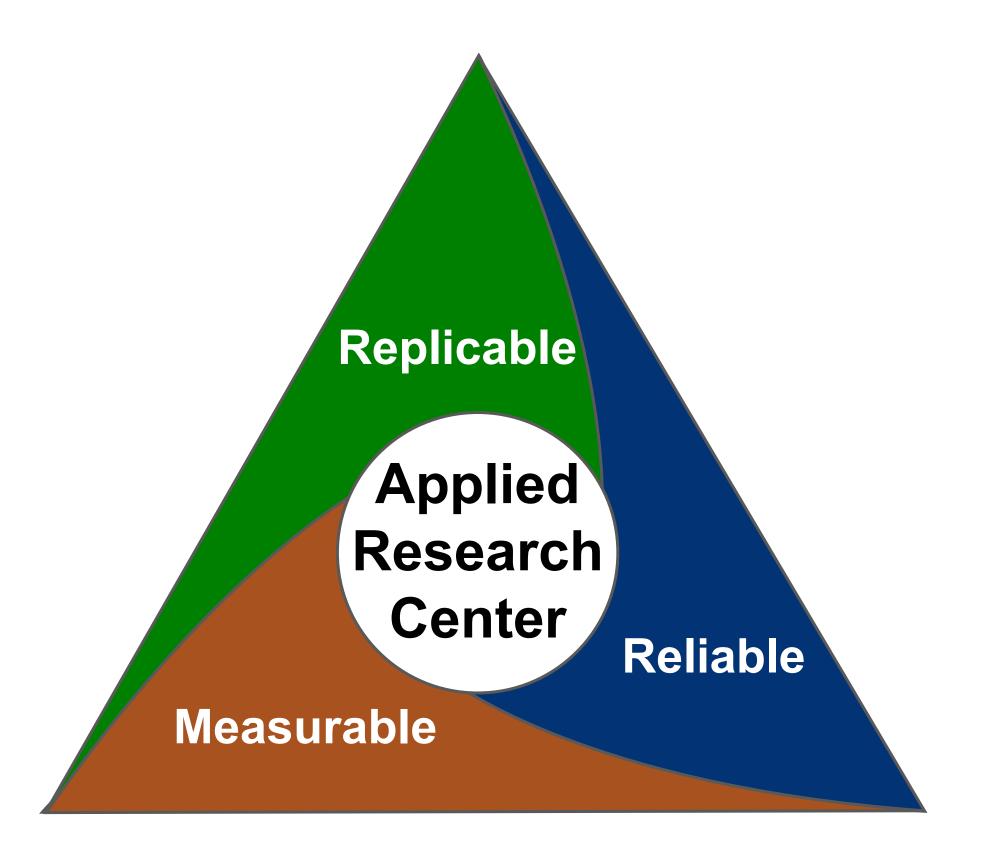


Together we can improve learning experiences to prepare all students for better, richer, fuller lives.

Why IE?

Our Applied Research Center offers approaches that are always measurable, replicable, and reliable.

Every activity, strategy, and intervention has attained or is in the process of attaining criteria for evidence-based practices under the federal Every Student Succeeds Act (ESSA) at Levels II or III and What Works Clearinghouse protocols.



About Instructional Empowerment (IE)

IE Applied Research Center Past Partnerships

- Highest performance as an External Operator and District Managed Turnaround provider
- Research and measurement partners with CASEL for the first SEL metric for Schoolwide measures
- Research and development partners with EASEL Lab at Harvard University Graduate School
- Wallace and Gates Foundation project partners





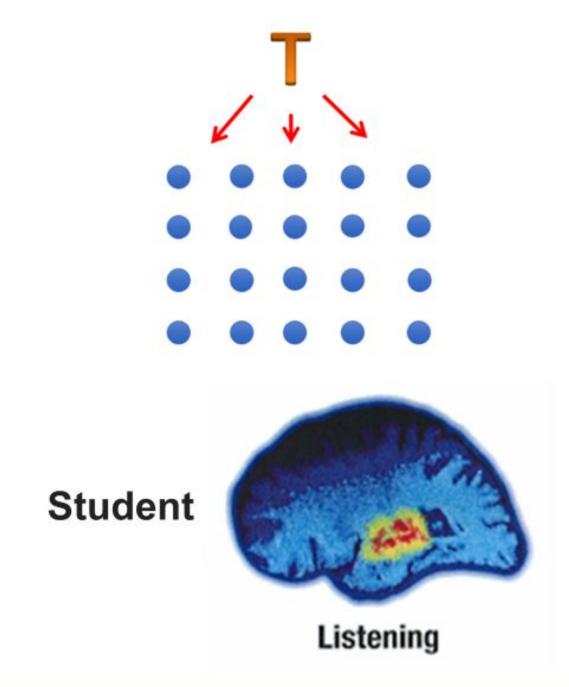


Model of Instruction for Deeper Learning

Model for deeper learning for ALL students from all races, languages, cultures, and socioeconomic levels

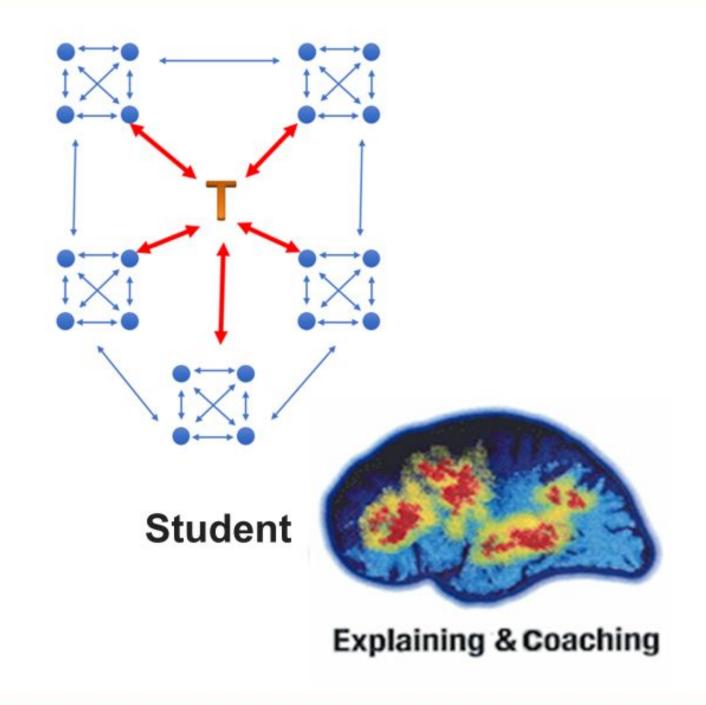


Typical Classroom



Teacher owns learning

IE Model of Instruction



Students own learning

Overarching Levers of IE Model of Instruction



Target Task Alignment (TTA)

 Students access information and resources to demonstrate standards as they are used in real life through culturally relevant tasks



Student-led Teaming (SLT)

 Teammates leverage individual strengths as they share their thinking and struggle productively



Collective Agency (CA)

 Teams leverage their strengths in their interactions as they focus on learning



Formative Assessment (FA)

 Instructional decisions by students and teachers are based on student evidence and its alignment to the standard(s)





Put the resources in the hands of the students and provide shoulder to shoulder support of Leaders and Instructional Coaches

Summarize

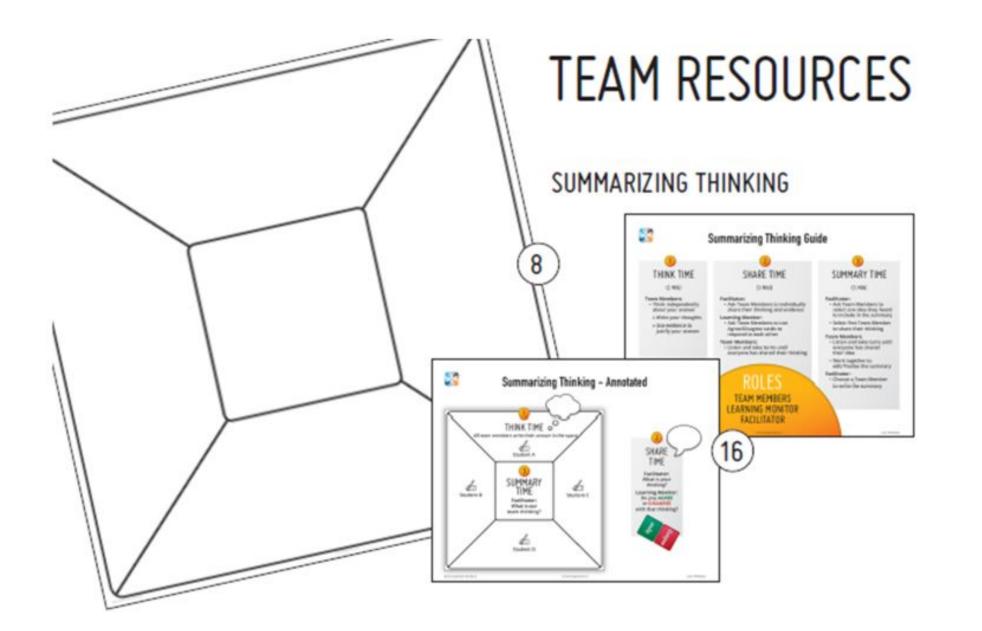
Teammates integrate their individual hinking to create a team summary

Collaborative

Teams work together to complete the task

Self-management

Students interact responsibly as they learn and work



Facilitator - Gen the conversation scarted quickly. - Add all tearminates to share their indicating. - Add all tearminates understand indicating. - I help all tearminates understand indicating. - Encourage all tearminates to share their indicating. - Encourage all tearminates to share their indicating. - Encourage and coach other tearm. - Encourage and coach other tearm.

Aligned

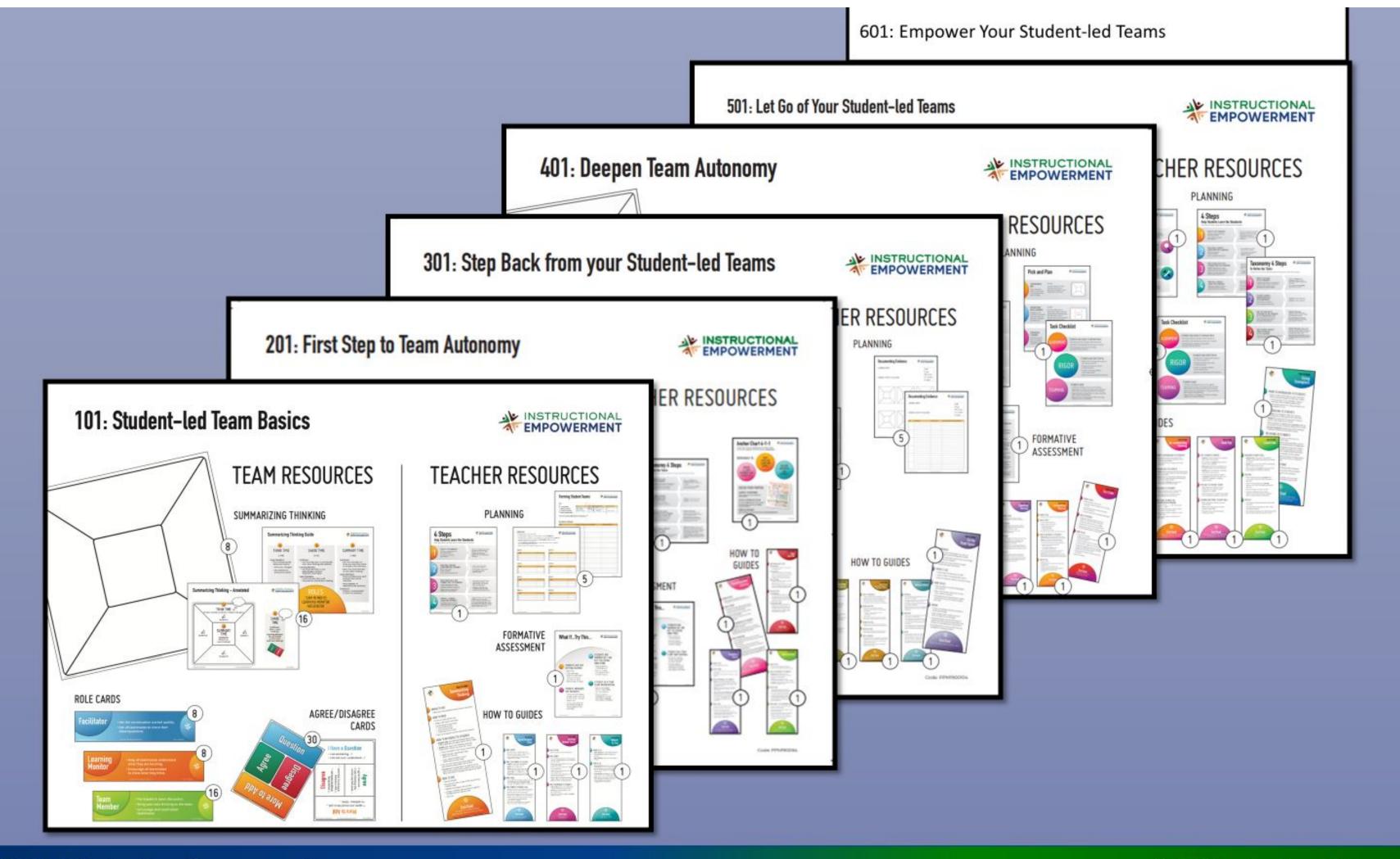
Task is aligned to a standard(s) and asks for evidence of all parts of the standard.

Student Groups

Teacher intentionally groups students based on strengths

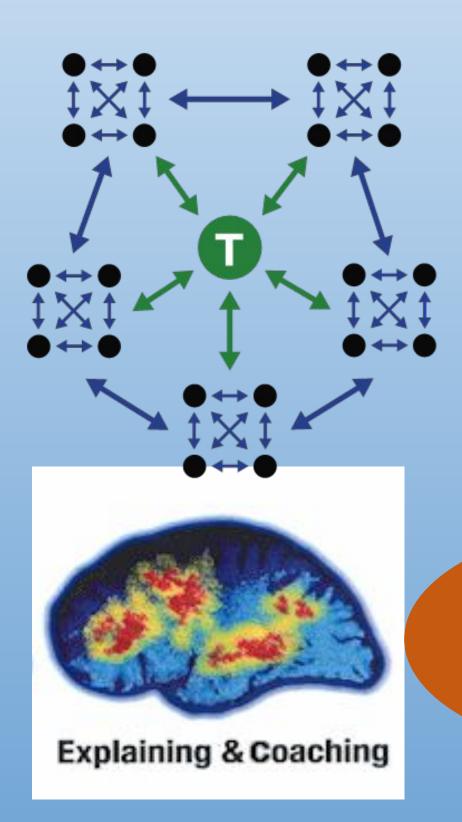
Formative Assessment

Teacher provides assistance as students learn



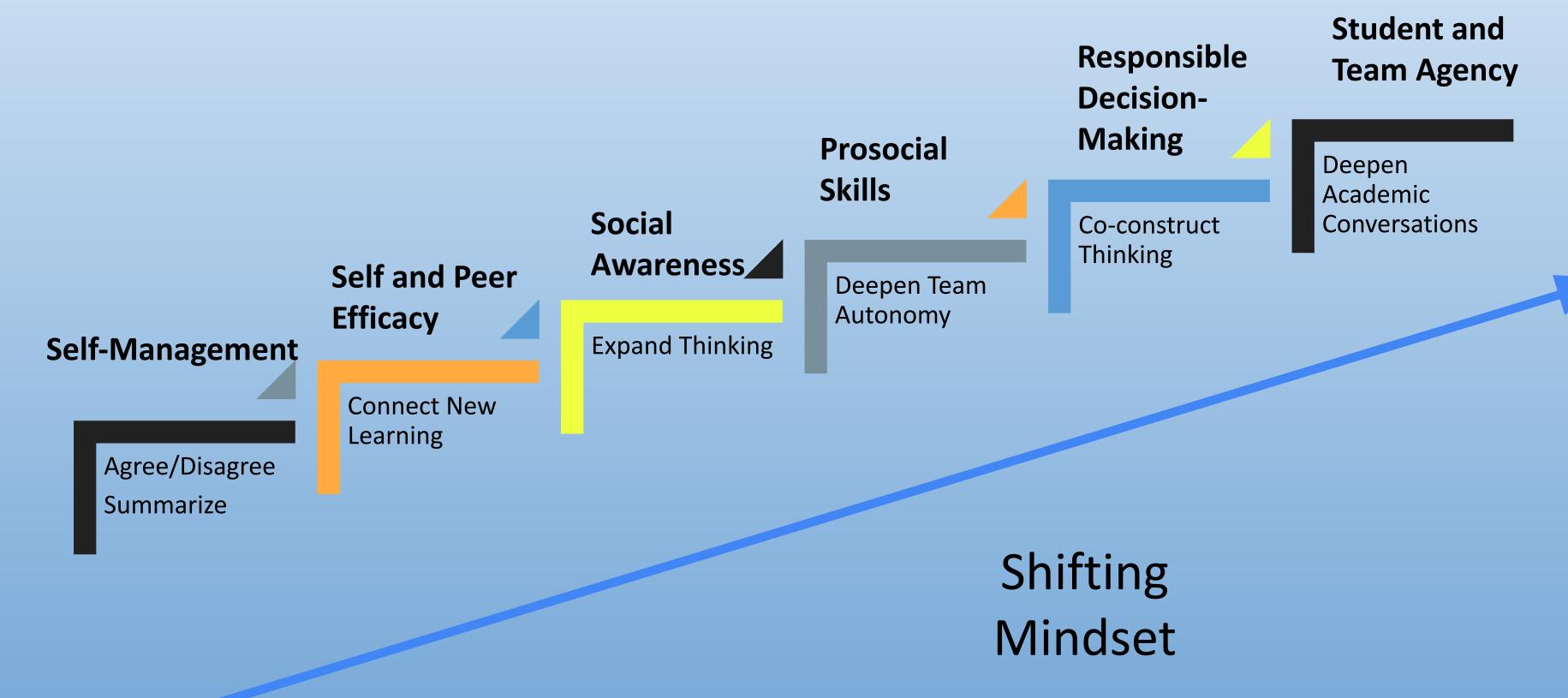
From Expert Teacher to Expert Coach

Teacher's brain doing most of the work **Students' brains** Listening

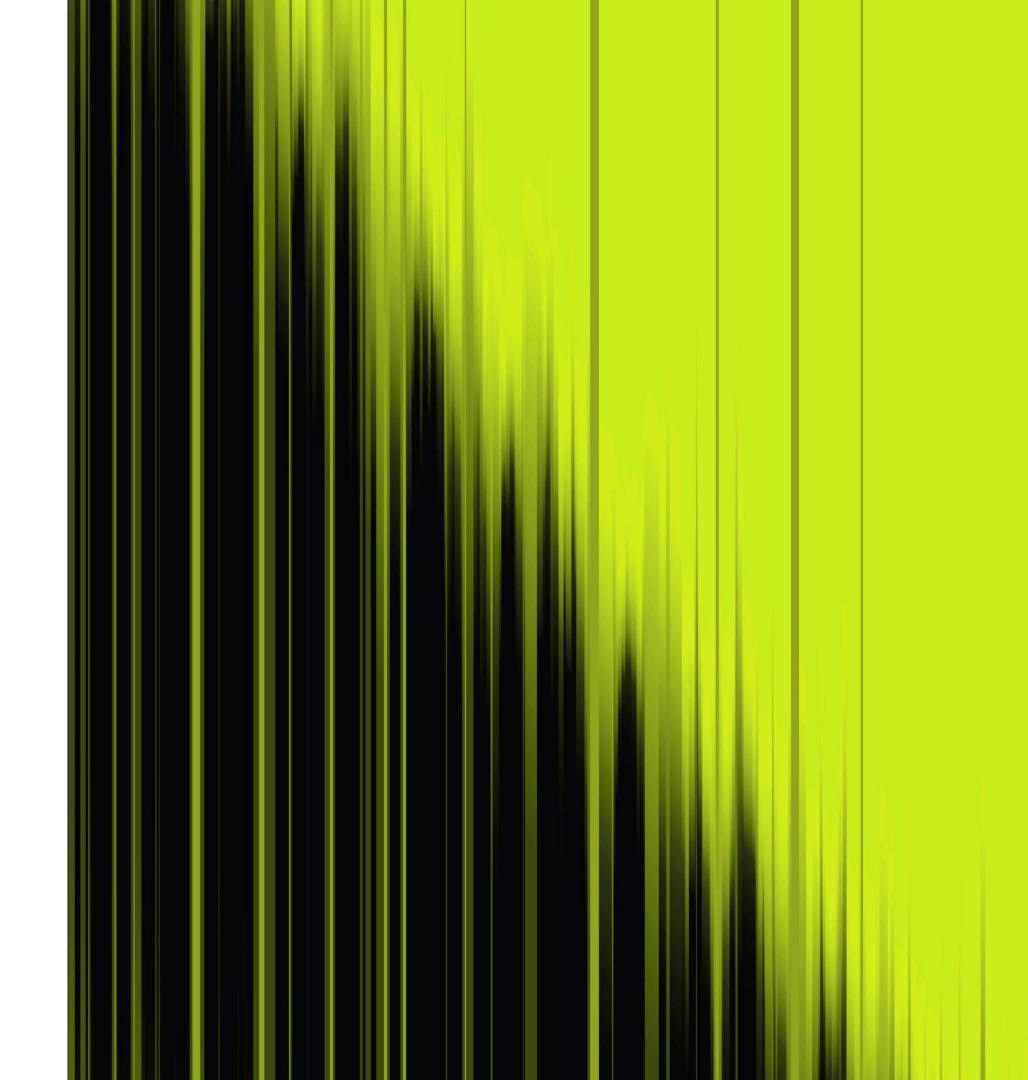


Students'
brains doing
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work

Progression of Skills for Deeper Learning

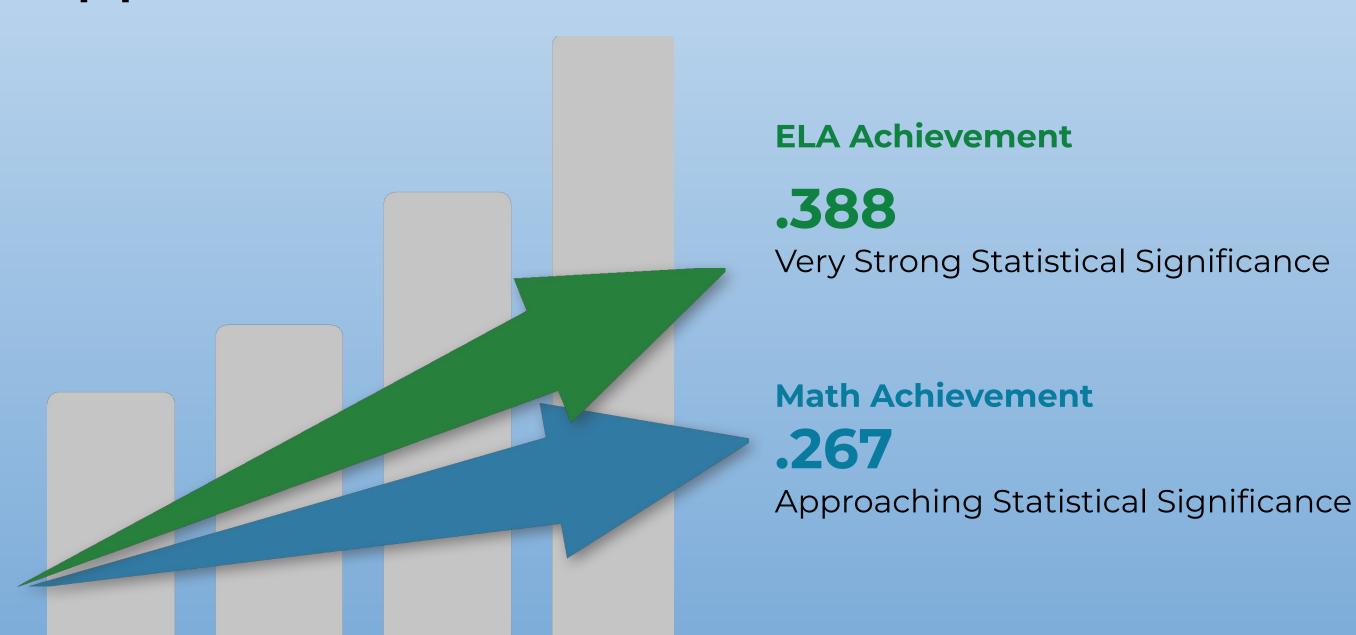


Research Supporting the Work



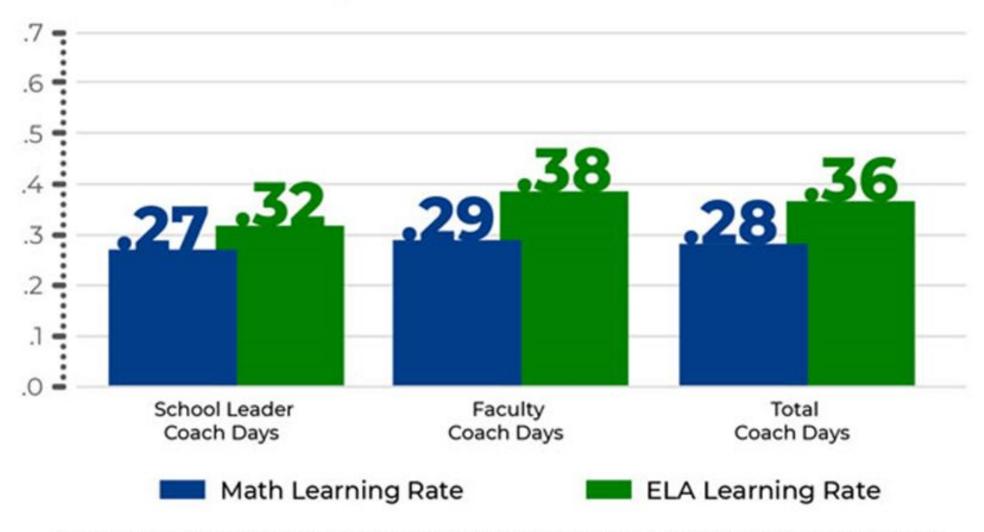


Student Achievement Increased as Rigor Appraisal Scores Increased



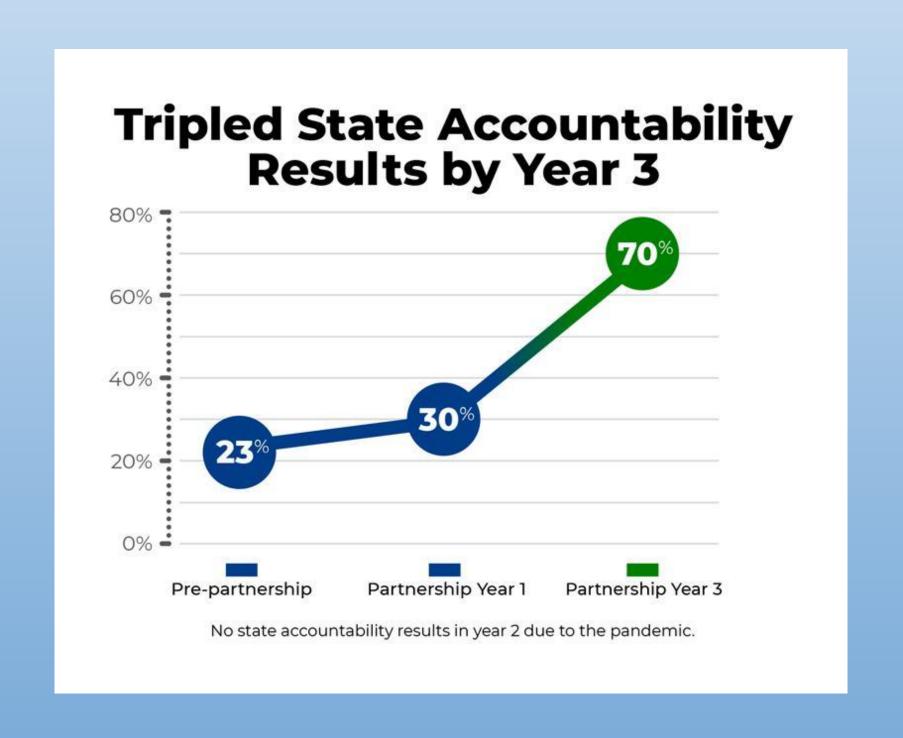
The More IE Coaching Days – The More Student Achievement

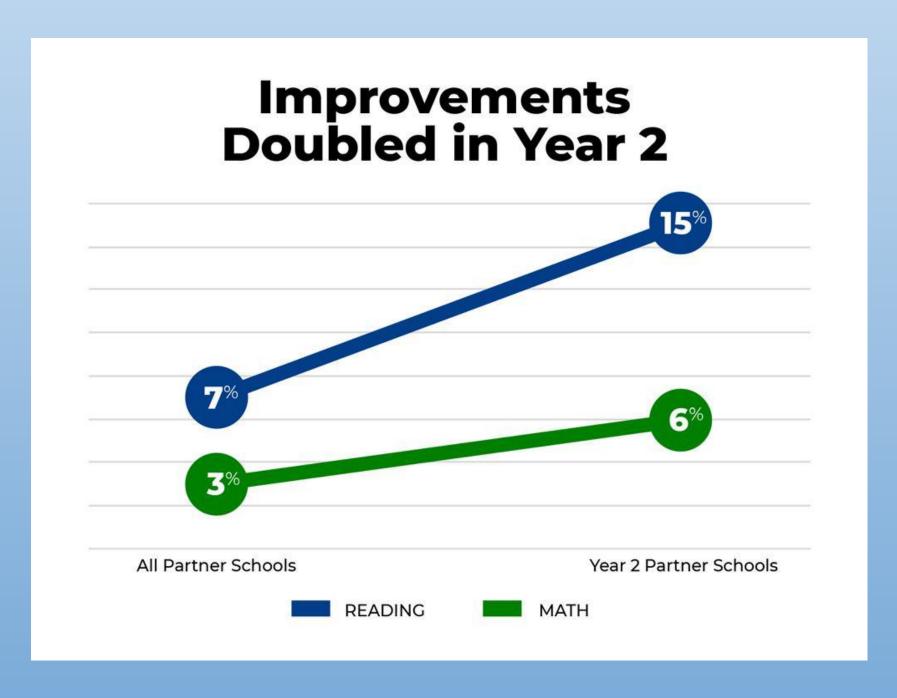
All Our Coaching Days Are Correlated with Raising Student Achievement



The number of coaching days schools received from our team members had a statistically significant association with ELA and Math learning rates. This means the more coaching days a school had, the larger the achievement on the state assessment.

The Longer You Partner with Us, the Better Your Results







Student Behavior Referrals and Suspensions Decreased as Rigor Appraisal Scores Increased



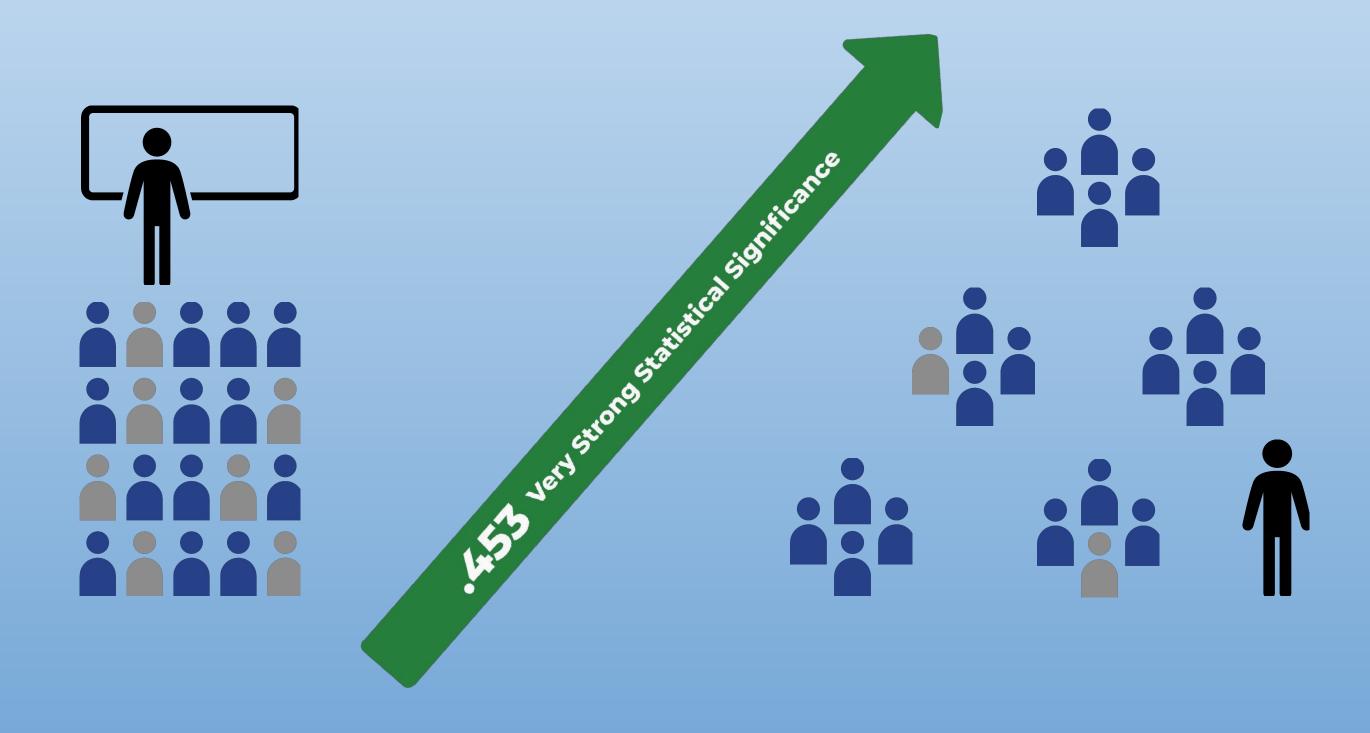
Lower Student Suspensions

-.636 Very Strong Statistical Significance

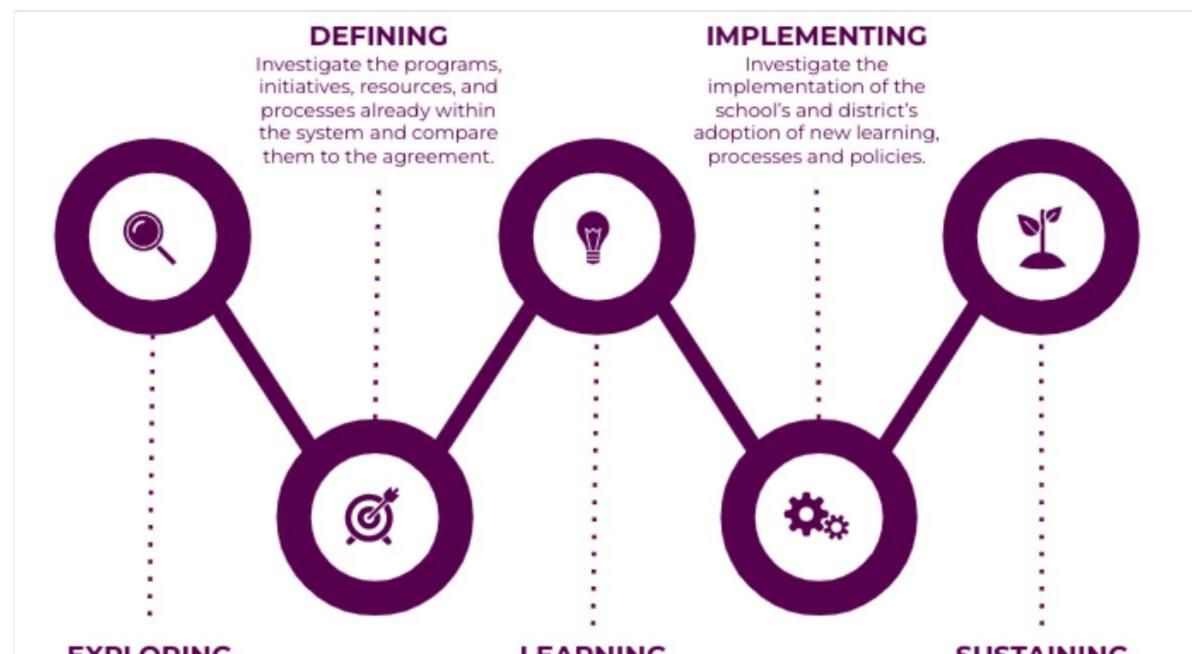
Higher Rigor Appraisal Scores



Student Attendance Increased as Rigor Appraisal Scores Increased







EXPLORING

Investigate current attitudes, system capacity, and systemic needs.

LEARNING

Investigate the capacity of the organization to implement research, processes, and initiatives while providing learning.

SUSTAINING

Investigate the monitoring and feedback systems related to instructional design, instructional delivery, and student outcomes of curriculum, instruction, and assessment.



HOW WILL WE DO IT?

Cohort 1	SY 2023-2024				SY 2024-2025				SY 2025-2026			
Change Management Phase	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Exploring												
Defining												
Learning												
Implementing												
Sustaining												







Timeline

Year 1: 2024-2025	Year 2: 2025-2026	Year 3: 2026-2027
IE Schools (McKinley, Wilson, Roosevelt, Taft,	Lab Schools (sustained implementation):	Additional Lab Schools (sustained
CRA, JSA, Trailside, City View):	From the IE Schools	implementation) added to roster
Data collection	Support from Coaches, Academic	
Coached by IE Team	Team	Select New IE Schools
 Academic Team learning along with the 		Data collection
intensive schools	Select New IE Schools	Coached by IE Team
	Data collection	Academic Team learning along with
District Schools:	Coached by IE Team	the intensive schools
Data collection	 Academic Team learning along with 	
Coached by Academic Team	the IE schools	District Schools:
 Instructional Empowerment Professional 		Data collection
Development	District Schools:	Coached by Academic Team
	Data collection	Instructional Empowerment
	Coached by Academic Team	Professional Development
	Instructional Empowerment	
	Professional Development	





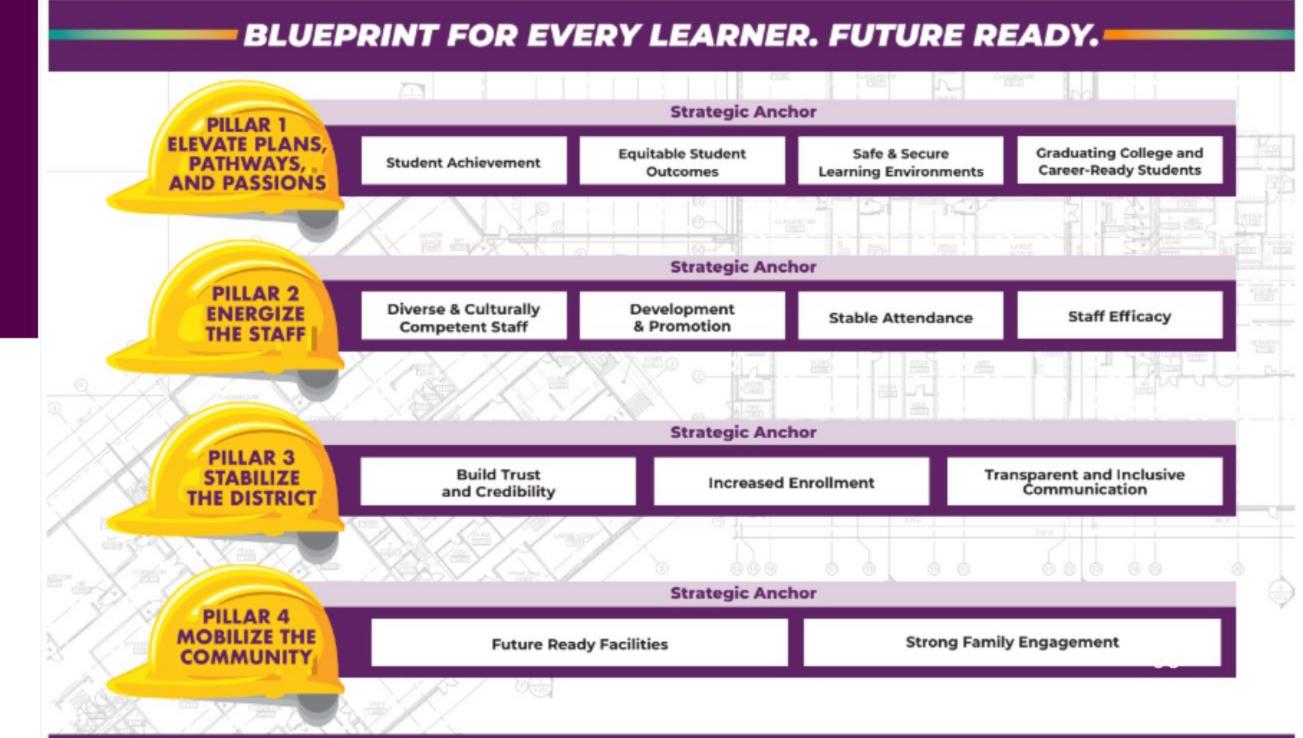
HOW WILL WE DO IT?

Cohort 1	SY 2023-2024				SY 2024-2025				SY 2025-2026			
Change Management Phase	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Exploring												
Defining												
Learning												
Implementing												
Sustaining												



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