

INTRODUCTION TO EIS DATA

2023-2024 SCHOOL YEAR

GOALS & OBJECTIVES

PROFICIENCY - READING AND MATH

GOAL	22-23 OBJECTIVES	22-23 ACTIVITIES
To directly align with our district strategic plan, by October of 2027,	By October of 2023, Elizabethtown Independent Schools will have	Station Teaching
Elizabethtown Independent Schools will have increased proficiency by	increased proficiency by 4% in reading across every grade span.	Kagan Cooperative Learning
20% in every content area across		Balanced Literacy Plan
every grade level.	By October of 2023, Elizabethtown Independent Schools will have	(Vocabulary & Comprehension)
	increased proficiency by 4% in math across every grade span.	Math Fluency Support with GRREC
		High Quality Instructional
		Resource Selection and
		Implementation

GOALS & OBJECTIVES

PROFICIENCY - SCIENCE, SOCIAL STUDIES, WRITING

22-23 OBJECTIVES 22-23 ACTIVITIES GOAL By October of 2023, Elizabethtown To directly align with our district **Independent Schools will have** strategic plan, by October of 2027, increased proficiency by 4% in science **Elizabethtown Independent Schools** across every grade span. will have increased proficiency by 20% in every content area across By October of 2023, Elizabethtown every grade level. **Independent Schools will have** increased proficiency by 4% in social studies across every grade span. By October of 2023, Elizabethtown

Independent Schools will have

across every grade span.

increased proficiency by 4% in writing

Station Teaching

Kagan Cooperative Learning

Balanced Literacy Plan (Vocabulary & Comprehension)

Math Fluency Support with GRREC

High Quality Instructional Resource Selection and Implementation

EARLY FALL DATA

51.7%
STAR READING
PROFICIENCY RATE

45.3%
STAR MATH PROFICIENCY RATE

EVEN

LEADING VS. LAGGING

VIRTUALLY 100% OF EDUCATION DATA IS LAGGING

YES, IT MATTERS

WHY?

WE MUST DETERMINE HOW WE ARE DOING TO BETTER FOCUS OUR TIME, ENERGY, AND RESOURCES FOR FUTURE PLANNING. THE TRICK IS TO DETERMINE WHAT LEADING MEASURES MATTER THE MOST.



(UNIT PLANNING = CONGRUENCE)

LEARNING COMPASS

MODEL LESSON DESIGN

LESSON PLANNING = ENGAGEMENT)

PLC'S

LOCAL ACCOUNTABILITY MODEL

LEADER LEARNING & GROWTH

CONTINUOUS IMPROVEMENT PROCESS



(UNIT PLANNING = CONGRUENCE)

LEARNING COMPASS

MODEL LESSON DESIGN

ENGAGEMENT)

PLC'S

ACCOUNTABILITY MODEL

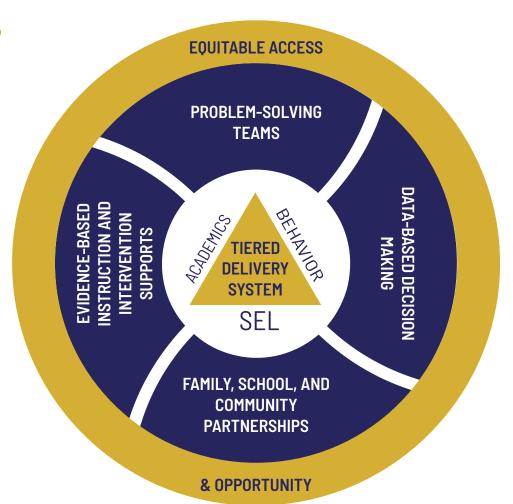
LEADER LEARNING & GROWTH

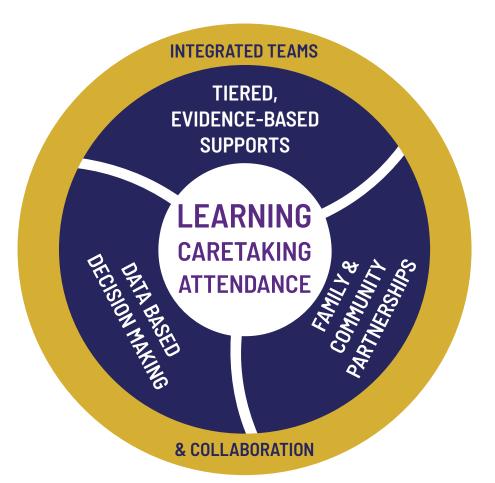
CONTINUOUS
IMPROVEMENT
PROCESS

KY MTSS MODEL

WHAT WAS THE PURPOSE?

- BRING TOGETHER ACADEMICS (RTI) AND BEHAVIOR (PBIS).
- 2. SPECIFICALLY OUTLINE ELEMENTS TO BUILD COHERENCE ACROSS THE STATE.





EIS MTSS MODEL

WHY THE SHIFT?

- 1. TIERED DELIVERY DOESN'T
 MATTER IF WHAT'S DELIVERED
 ISN'T EVIDENCE-BASED THEY MUST GO TOGETHER.
- SEL & BEHAVIOR GO
 TOGETHER AND WE CANNOT IGNORE ATTENDANCE.
- 3. EQUITY AND OPPORTUNITY
 ARE ASSUMED IN ALL THINGS
 AND ALL COMPONENTS.
 COLLABORATIVE TEAMS ARE
 WHAT UNIFIES THIS SYSTEM.



STRATEGIC PLAN ALIGNMENT

SPRING 2023	 District-wide scheduling alignment around priorities & science of learning that ensures underserved groups have access to high quality teaching Resource selection and the development of a learning compass (Curriculum Map) for all core areas with specific EIS requirements. Development of a Learning Supports Continuum for MTSS
23-24	 Creating aligned common summative assessments in every core course Visual and Performing Arts, world languages, and CTE resource selection and the development of a learning compass Learning compass updates for the core content areas (ongoing) MTSS resource review



SPRING 2023

Resource selection and the development of a learning compass (Curriculum Map) for all core areas with specific EIS requirements.