### **Comprehensive School Improvement Plan (CSIP)**

#### Rationale

School improvement efforts are a collaborative process involving multiple stakeholders. Through the improvement planning process, leaders focus on priority needs, funding, and closing achievement gaps among identified subgroups of students. When implemented with fidelity, the Comprehensive School Improvement Plan (CSIP) cultivates an environment that promotes student growth and achievement.

#### **Operational Definitions**

**Goal**: Long-term three to five year targets based on the required school level goals. Elementary/middle schools must have goals for proficiency, separate academic indicator, achievement gap, and growth. High schools must have goals for proficiency, separate academic indicator, achievement gap, graduation rate, and transition readiness. Long-term targets should be informed by The Needs Assessment for Schools.

**Objective**: Short-term target to be attained by the end of the current academic year. There can be multiple objectives for each goal.

**Strategy**: An approach to systematically address the process, practice, or condition that the school will focus its efforts upon in order to reach its goals or objectives. There can be multiple strategies for each objective. The strategy can be based upon Kentucky's six (6) Key Core Work Processes listed below or another established improvement approach (i.e. *Six Sigma, Shipley, Baldridge, etc.*).

**Activity**: Actionable steps used to deploy the chosen strategy. There can be multiple activities for each strategy.

**Key Core Work Processes**: A series of processes identified by the Kentucky Department of Education that involve the majority of an organization's workforce and relate to its core competencies. These are the factors that determine an organization's success and help it prioritize areas for growth.

- KCWP 1: Design and Deploy Standards
- KCWP 2: Design and Deliver Instruction
- KCWP 3: Design and Deliver Assessment Literacy

- KCWP 4: Review, Analyze and Apply Data
- KCWP 5: Design, Align and Deliver Support
- KCWP 6: Establishing Learning Culture and Environment

Measure of Success: Criteria that shows the impact of the work. The measures may be quantitative or qualitative, but are observable in some way.

**Progress Monitoring**: Process used to assess the implementation of the plan, the rate of improvement, and the effectiveness of the plan. Should include timelines and responsible individuals.

Funding: Local, state, or federal funds/grants used to support (or needed to support) the improvement initiative.

### **Requirements for Building an Improvement Plan**

- There are six (6) required district goals: proficiency, separate academic indicator, achievement gap, graduation rate, growth, and transition readiness.
- The required school goals include the following:
  - o For elementary/middle school, these include: proficiency, separate academic indicator, achievement gap, and, growth.
  - o For high school, these include: proficiency, separate academic indicator, achievement gap, graduation rate, and transition readiness.

## 1: Proficiency Goal

Goal 1 (State your proficiency goal.):

Increase proficiency in reading and math, as measured by the KSA and MAP assessments, according to the following table:

Reading	Spring 2	019	Winter 2020	Fall 2020	Spring 2021	Fall 2021	Spring 2022	Spring 2023	Spring 2024
KSA	67.3%		No Results due to COVID		48%		55%	62%	69%
MAP	65.9%		58.5%	58.6%	52%	57.2%	55%	62%	69%
Math	Spring 2	019	Winter 2020	Fall 2020	Spring 2021	Fall 2021	Spring 2022	Spring 2023	Spring 2024
KSA	63.1%				54%		59%	67%	70%
MAP	59%		58.7%	55.3%	42.3%	57%	63%	67%	70%
Objective			Strategy	Activi	ties	Measure of Success	Progres	ss Monitoring	Funding
Objective 1: Increase proficiency reading as measured KSA assessment acco the following data: KSA  Reading from	d by the ording to	effective s	insuring that strategies and implemented in s	Teachers will partic in differentiated instructured literacy a components of reachers will received the components of reachers.	struction small groups. re training in and the five	DRA/ MAP and KPREP Novice Reduction Classroom walkthroughs DRA/ MAP and KSA Novice Reduction Classroom			\$10,000
(Spring 2022) to 62% (Spring 2023)  MAP  Reading from 55% (Spring 2022) to 62% (Spring 2023)  KCWP 3: Monitor the validity of assessments (formative and summative) to ensure congruency to the standards/targets		nents (formative native) to ensure cy to the	Leadership team m assessment commit the current assessmevaluate if the current plan assesses all fiv literacy in an efficie way.	ttee will review nent map and re- ent assessment e areas of	walkthroughs Analysis of assessment tools			\$0	
Objective 2: Increase proficiency in math as measured by the KPREP  KCWP2: Design and Deliver Instruction		_	PLC teams will mee differentiated learn for small groups of the math curriculur	ing experiences students within	MAP & KSA achievement			\$0	

assessment according to the	KCWP2: Design and Deliver	Teachers will incorporate writing to	KSA and MAP data	\$5000
following data:	Instruction	learn and reflective writing within		
		their math instruction through the		
KSA		use of math journals.		
•Math from 59% (Spring				
2022) to 67% (Spring 2023)				
MAP				
•Math from 63% (Spring				
2022) to 67% (Spring 2023)				

### 2: Separate Academic Indicator

Goal 2 (State your separate academic indicator goal.):

Increase social studies proficiency rating for all students to 69.6% in 2019 to 78% in 2024

Increase writing proficiency rating for all students from 52% in 2019 to 74% in 2024

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S oc ial St u di es	No t as se ss ed	51 %	56 %	61 %	66 %
W rit in g	65 %	43 %	55 %	65 %	70 %
S	36	27	45	50	55

ci	%	%	%	%	%
en					
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Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1:		Teachers will deepen their	KSA data		\$0
Collaborate to increase the	KCWP2: Design and deliver	understanding of the new social			
overall social studies	instruction in social studies	studies curriculum and a			
proficiency for all students		researchers workshop through			
from 51% proficient and		training.			
distinguished in 2022 to 61%		Teachers will incorporate writing to	KSA data		\$0
proficient and distinguished		learn and writing to demonstrate			
in 2024.		learning activities during			
		instruction.			
Objective 2	KCWP 4: Review, Analyze and	Teachers will engage in a school	Reflection after writing		\$0
Collaborate to increase	Apply Data	wide writing analysis to determine	analysis		
overall writing proficiency of		areas of strength and set goals for			
all students from 43% in 2022		next steps.			
to 58% by 8/1/2024 as					
measured by the KSA	KCWP2: Design and Deliver	Teachers will deepen their	KSA data		\$2000
Assessment	Instruction	understanding of writing to learn			
		and writing to demonstrate learning			
		activities to utilize throughout the			
		instructional day to increase			
		student understanding.			
		Students will engage in routine	KSA data		\$0
		prompt writing using passage based			
		prompts. Instruction will be given			
		on timed writing experiences			
Objective 3:	KCWP 1: Design and Deploy	The Curriculum Committee will	KSA data		\$20,000
Collaborate to increase	Standards	adopt a new curricular resource			
overall science proficiency of		that is focused on KY standards to			
all students from 27% in 2022		utilize with students			

to 50% by 8/1/2024 as		
measured by the KSA		
Assessment		

## 3: Achievement Gap

## Goal 3 (State your achievement gap goal.):

Increase the overall proficiency rating in reading and math for students with disabilities according to the following table:

#### Students with Disabilities

	Spring 2019	Spring 2020	Spring 2021	Spring 2022	Spring 2023	Spring 2024
Reading	41.5%	*Not tested	25.5%	16%	40%	50%
Math	31%	*Not tested	25.5%	20%	40%	50%

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1	KCWP6: Ensure equitable	ECS teachers will work in cohorts	KSA and MAP data		\$1000
collaborate to increase	access to all learners a	regularly to build content	Teacher observations		
overall proficiency rating for	meaningful and rigorous	knowledge and teaching capacity	Novice reduction		
students with disabilities in	curriculum				
reading from 16% in the					
spring of 2022 to 50% in the					
spring of 2025					
Objective 2:	KCWP5: Appropriate	Professional development	KSA, AVMR and MAP		\$2000
collaborate to increase	academic interventions for	opportunities will be offered to	data		
overall proficiency rating for	students	teachers in literacy, math and social	Novice reduction		
students with disabilities in		emotional learning.			
math from 16% in the spring					
of 2022 to 50% in the spring					
of 2025					

### 4: Growth

## Goal 4 (State your growth goal.):

Increase the school growth percentiles according to the MAP assessment in reading and math combined according to the following table:

	Fall 2019 - Fall 2020 *Out of school in March 2020	Fall 2020 - Fall 2021 *Hybrid	Fall 2021 to Fall 2022	Fall 2022 to Fall 2023	Fall 2023 to Fall 2024
Reading Growth	54.2%	46%	52%	57%	62%
Math Growth	34.2%	50%	60%	65%	70%

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1:	KCWP 2: Ensuring that	Teachers will participate in training	DRA/ MAP and KPREP		\$10,000
collaborate to increase	effective strategies and	in differentiated instruction	Novice Reduction		
overall reading growth by 1st	programs implemented in	through the use of small groups.	Classroom		
-5th graders from 52% (fall	classrooms		walkthroughs		
2021 to fall 2022) to 62% by		Teachers will receive training in	DRA/ MAP and KSA		\$1000
fall 2024 as measured by the		structured literacy and the five	Novice Reduction		
MAP Assessment.		components of reading.	Classroom		
			walkthroughs		
Objective 2	KCMP2. Design and Deliver	Di Changan will go anh ha da sing	MAD C ICA		Ċ0
Objective 2:	KCWP2: Design and Deliver	PLC teams will meet to design	MAP & KSA		\$0
collaborate to increase	Instruction	differentiated learning experiences	achievement		
overall math growth by 1st -		for small groups of students within			
5th graders from 60% (fall	1/2/1/22 2 · 12 //	the math curriculum.	1/CA   1.44.D.   1.		45000
2021 to fall 2022) to 70% by	KCWP2: Design and Deliver	Teachers will incorporate writing to	KSA and MAP data		\$5000
fall 2024 as measured by the	Instruction	learn and reflective writing within			
MAP Assessment.		their math instruction through the			
		use of math journals.			

# 5: Quality of School Climate and Safety

Goal 5 (State your Climate and Safety goal): Increase the percentage of students who agree or strongly agree with the statement "I feel I am part of my school" as measured by the Kentucky Summative Assessment from an average of 78.4% to 95% by 2027

Objective	Strategy	Activities to Deploy Strategy	Measure of Success	<b>Progress Monitoring</b>	Fundir
Objective 1:	KCWP 6:	The theme #beabear will be established and utilized to teach students social	Action Team Notes		\$0
Increase the percentage of	Establishing Learning Culture	and emotional learning by the explicit teaching of our nine bear essentials.	MTSS Data Review		
students who agree	and Environment	The School Climate committee will establish a student survey similar to the	Action Team Notes		\$0
or strongly agree		one provided with KSA in order to assess school climate and safety formatively.	•		
with the statement		The school will host weekly Bear Huddles to promote the teaching of our 9	Action Team Notes		\$0
"I feel like I am part of my school" as		Bear Essentials and celebrate students displaying those characteristics. In addition students will be given jobs in the Huddles to help them feel like a	Student Survey Data		
measured by the		valued member of our school.			
Kentucky					
Summative					
Assessment as					
follows: "I feel like I					
am part of my					
school" – from					
78.4% (2022) to					
91.5% (2023)					