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: By 2024, our school will increase the combined reading and math percentage of proficient/distinguished students from 64.8% to 68.2%.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1	1. KCWP 5: RTI- All third				
Collaborate to increase the	and fourth grade teachers will	1-1. Analyze assessment data (MAP	*KPREP	*KPREP	
combined reading and math	be trained and monitored	and KPREP) to develop plans to	*MAP	*MAP	
percentage of proficient and	learning before, during, and	address gaps in instructional	*RTI classes	*Principal	
distinguished from 64.8% to	after instruction.	planning and address student needs	*Open Houses	*Open Houses	
68.2%.		based on standards. Meetings will	*Monthly PLC's,	*Monthly PLC's, SBDM, and Board	
		be with grade level, content level	SBDM, and Board	Meetings	
		departments or PLC's to develop	Meetings		
		plans to address gaps in	*Headsprout		
		instructional planning or learner			
		needs based instruction.			
		1-2. Response to Intervention (RTI) team will disaggregate academic			
		and behavioral data.			
		1-3. Develop a plan for Tier 2 and			
		Tier 3 intervention services.			
	2. KCWP 5: School				
	Readiness- Identify early	2-1. Gather any transition data from	*KPREP	*KPREP	
	childhood providers such as	early childcare providers to become	*MAP	*MAP	
	preschool, head-start, child-	acquainted with the incoming K	*RTI classes	*Principal	
	care, Montessori, etc.,	learners.	*Open Houses	*Open Houses	
	families and community	2-2. Disseminate school readiness	*Monthly PLC's,	*Monthly PLC's, SBDM, and Board	
	members to ensure all	definition to early childcare	SBDM, and Board	Meetings	
	children experience effective	community and parents of incoming	Meetings		
	transitions to school entry.		*Headsprout		
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	transitions to school entry.	K students. 2-3. Assess all kindergartners at school entry with the statewide screener Brigance 2-4. Develop a plan for disseminating results of the K screener to parents/ early childcare community members.	*Headsprout		

Goal 1: By 2024, our school will increase the combined reading and math percentage of proficient/distinguished students from 64.8% to 68.2%.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
<u> </u>		2-5. Analyze data from the screener and multiple assessments, including results from prior settings, and classroom observations/ formative assessments. 2-6. Create learning plan or profile for next steps on instruction for Kindergarten students. 2-7. Teacher leaders participate in Early Learning Leadership Networks and implement the strategies for K-3 student learning outcomes.			
Objective 2					
Objective 2					

2: Separate Academic Indicator

Goal 2: By 2024, our school will increase percentages in Science from 51.6% to 58.5%.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1 Our school will increase percentages in Science from 51.6% to 58.5% by 2024.	1. KCWP5: Provide teachers professional learning focused on each content area.	1-1. Teachers will be trained and updated on new curriculum. 1-2. Students will participate in Challenger Learning Center activities, such as robots, coding, and, aerodynamics.	*KPREP *MAP *RTI classes *Open Houses *Monthly PLC's, SBDM, and Board Meetings	*KPREP *MAP *Principal *Open Houses *Monthly PLC's, SBDM, and Board Meetings	
Objective 2	1. KCWP5: Ensure				
Collaborate to increase the percentage in Science from 51.6% to 58.5%.	collaborate between standards, learning targets, and assessment measures.	 1.1 Bi-monthly PLC's grade level and subject meetings to determine instructional improvements based on student evidence/ data and make planning adjustments. 1.2 Elementary teachers will collaborate with Middle School teachers to ensure science standards and curriculum maps are aligned. 	*KPREP *MAP *RTI classes *Open Houses *Monthly PLC's, SBDM, and Board Meetings	*KPREP *MAP *Principal *Open Houses *Monthly PLC's, SBDM, and Board Meetings	

3: Achievement Gap

Goal 3: By 2024, our school will increase the average combined reading and math proficiency in the Gap Group (free and reduced lunch) from 44.2% to 62.3%.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1	1. KCWP 5: Best Practices				
Collaborate to maintain or	for closing gaps. Teachers	1-1. Teachers will be provided	*KPREP	*KPREP	
increase the overall reading	will complete professional	professional development trainings	*Professional	*Professional Development	
and math proficiency for all	development on best practices	on Best Practices, accommodating	Development	*Walk-through Data	
students in the non-duplicated	for instruction.	students with disabilities,	*Walk-through Data	*ESS for student intervention	
gap group at RGEE by 2021.		differentiating instruction, and	*ESS for student	*PTO	
		closing the achievement gap.	intervention	*Principal	
		1-2. Weekly progress monitoring	*PTO		
		utilized to ensure every tier 3			
		student achieves individual success			
		in reading and math. Tier 1 and 2			
	2 1/2/1/2 2 2 1 1 1 1 1 1	students will be monitored monthly.			
	2. KCWP 2: Principal will				
	identify and establish	2-1. Curriculum Design Teams			
	curriculum design teams.	(CDT) will analyze and identify			
		gaps and make necessary			
		adjustments.			
		2-2. CDT will share updated/			
		revised curriculum quarterly with			
		teachers to gather feedback and input. Staff will share feedback with			
		other CDT's. Revisions will be			
		made if needed, and new curriculum			
		will be disseminated to all teachers.			
		will be disseminated to all teachers.			
	3. KCWP 1: Staff will				
	provide additional instruction	3-1. ESS is being provided two days			Title 1
	in reading and math outside	a week to provide gap students with			TICIC I
	of the school day.	additional instruction in reading and			
	1.5	math.			
		3-2. Activities are planned for			
		family fun nights in reading and			
		math. Teachers provide parents with			
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Goal 3: By 2024, our school will increase the average combined reading and math proficiency in the Gap Group (free and reduced lunch) from 44.2% to 62.3%.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
		strategies and resources to be used at home while working with their children. 3-3. Implement an attendance incentive for lower attendance months. Our House System, House Party incentive will be implemented every nine weeks. 3-4. Implement High Attendance Day, each classroom with 100% attendance will earn an incentive.			
	4. KCWP 6: At-risk students will be identified and given additional resources to aide in reaching proficiency.	4-1. Disseminate data and determine at-risk students. Students/parent interviews, as well as observations and teacher referrals, will be used to determine specific needs for individual students. 4-2. Resources will be provided to meet student's needs.			
Objective 2					

4: Growth

Goal 4: By 2024, our school will increase student growth in combined reading and math for all students from 66.6% to 68.3%.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1	1. KCWP 3: Design and				
By May 2021, the average combined reading and math growth will increase to 68.3%.	Deliver Assessment- Curriculum Design Teams will develop a progress monitoring system for each student.	 1-1. Develop a progress monitoring system to monitor standards mastery for each student. 1-2. Develop a tracking system for monitoring of student achievement progress by learning target and by standard. 1-3. Ensure that all assessments produce accurate evidence. 	KPREP Assessment MAP Assessment IXL Summative Assessments	KPREP Assessment MAP Assessment IXL Summative Assessments Principal	
Objective 2					

5: Transition Readiness

Goal 5 (State your transition readiness goal.):

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1					
Objective 2					

6: Graduation Rate

Goal 6 (State your graduation rate goal.):

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1					
Objective 2					

7: Other (Optional)

Goal 7 (State your separate goal.):								
Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding			
Objective 1								
Objective 2								