Comprehensive District Improvement Plan (CDIP)

Rationale

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

While the focus of continuous improvement is student performance, the work must be guided by the aspects of teaching and learning that affect performance. An effective improvement process should address the contributing factors creating the learning environment (inputs) and the performance data (outcomes). Through the Needs Assessment for Districts, priorities were identified and processes, practices, and/or conditions were chosen for focus. This goal building template will assist your improvement team to address those priorities and outline your targets and the activities intended to produce the desired changes. Progress monitoring details will ensure that your plan is being reviewed regularly to determine the success of each strategy.

Requirements for Building an Improvement Plan

- There are seven (7) required district goals:
 - o State Assessment Results in reading and mathematics
 - State Assessment Results in science, social studies, and writing
 - o Achievement Gap
 - o English Learner Progress
 - o Quality of School Climate and Safety
 - o Postsecondary Readiness
 - o Graduation Rate

Alignment to Needs:

Results of the Phase Two needs assessment process should inform the development of the comprehensive district improvement plan. List the identified priorities below to be addressed in order to build staff capacity and increase student achievement.

Priorities/Concerns from Needs Assessment for Districts

List two or three of the greatest areas of weakness identified in question #5 of the Needs Assessment for Districts that will be thoroughly addressed in the strategies and activities outlined in this template.

Increase in proficient / distinguished students in Reading / Math districtwide Decrease in novice students in Reading / Math districtwide

Recruitment / retention of students and highly qualified teachers

Processes, Practices, or Conditions to be Addressed from Key Elements Template

List two or three of the processes, practices, or conditions identified on the District Key Elements Template that the district will focus its resources and efforts upon and thoroughly address in the strategies and activities outlined in this template.

KCWP 2: Design and Deliver Instruction; KCWP 4: Review and Analyze, and Apply PL Data; KCWP 6: Establishing Learning Culture and Environment

Ensure Tier 1 Instruction is aligned to Kentucky Academic Standards; Implement targeted interventions in the district with fidelity and progress monitor throughout the year (Follow MTSS protocol); Strengthen family partnerships to support student learning and well-being by offering a variety of engagement activities

Indicator	Status – ES/MS/HS	Change – ES/MS/HS
State Assessment Results in reading and mathematics	Medium / Low / Medium	Maintain / Sig. Increase / Sig.
		Increase
State Assessment Results in science, social studies and writing	Medium / Low / Low	Sig. Increase / Increase / Sig.
		Increase
English Learner Progress	*Suppressed	*Suppressed
Quality of School Climate and Safety	Low / Low / Medium	Decline / Decline / Maintain
Postsecondary Readiness (high schools and districts only)	Medium	Increase
Graduation Rate (high schools and districts only)	Very High	Maintain

Goal: Districts should determine long-term goals that are three- to five-year targets for each required district level indicator. Long-term targets should be informed by The Needs Assessment for Districts.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Districts should determine short-term objectives to be attained by the end of the current academic year. Objectives should address state assessment results and/or aligned formative assessments. There can be multiple objectives for each goal.	Describe your approach to systematically address a process, practice, or condition that was identified as a priority during the Needs Assessment for Districts. There can be multiple strategies for each objective. The strategy can be based upon Kentucky's six (6) Key Core Work Processes or another established improvement approach (i.e. Six Sigma, Shipley, Baldridge, etc.).	Describe the actionable steps the district will take to deploy the chosen strategy. There can be multiple activities for each strategy.	List the criteria that will gauge the impact of your work. The measures may be quantitative or qualitative but are observable in some way. Consider measures of input as well as outcomes for both staff and students.	Describe the process used to assess the implementation of the plan, the rate of improvement, and the effectiveness of the plan. Your description should include the artifacts to be reviewed, specific timelines, and responsible individuals.	List the specific federal, state, or local funding source(s) used to support each improvement initiative.

1: State Assessment Results in Reading and Mathematics

Goal 1 (State your reading and math goal.): By the end of the 2028-2029 school year, the percentage of students scoring proficient and distinguished will be:

Elementary: Reading – 65 Math - 67 Middle School: Reading – 61 Math – 54 High School: Reading – 63 Math – 71

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
By the end of the 2025-2026	KCWP 2: Design and Deliver	Teachers will develop learning	Learning targets and	Classroom walkthrough data	Funds for resources
school year, the following	Instruction	targets and success criteria that are	success criteria based		& potential stipends
percentage of students will		aligned with grade level standards,	on the essential	PLC discussion notes analyzing	for teachers to set
score at the	KCWP 4: Review and Analyze,	utilizing formative assessments and	standards being posted	formative data	essential standards
proficient/distinguished level	and Apply PL Data	success criteria to determine	and referenced during		and design unit
in reading and math as		mastery of the standard.	instruction each day.	Walkthrough data monitored by	plans, lesson plans,
measured by the KSA.				building and district instructional	and assessments
		Teachers, instructional coach(es),	PLC review of	leaders	directly aligned to
Elementary:		and school leaders collaborate	formative/summative		the identified
Reading - 45 Math - 47		during weekly PLC time. One of the	assessment data, and	MTSS Quarterly Meetings	essential standards
		items completed during PLC time is	MAP assessment data.		for each subject.
Middle:		lesson and unit internalization to			
Reading - 41 Math - 34		increase understanding of the HQIR	Reduction in the		Funding for HQIRs
		and increase instructional efficacy.	number of students		
High:			needing Tier II, and		
Reading - 53 Math - 51		During PLC time, teachers discuss	Tier III academic		
		student formative and summative	intervention.		
		assessment results, and monitor the			
		progress of student instruction			
		during WIN / FOCUS.			
		Teachers use multiple data points to			
		help guide instruction, intervention,			
		extension, and use an HQIR for each			
		of these areas to ensure high			
		quality instruction.			

2: State Assessment Results in Science, Social Studies and Writing

Goal 2 (State your science, social studies, and writing goal.): By the end of the 2028-2029 school year, the percentage of students scoring proficient and distinguished will be:

Elementary: Social Studies - 37 Writing - 41 Science - 58 Middle School: Social Studies - 40 Writing - 45 Science - 45 High School: Social Studies - 42 Writing - 48 Science - 42

	High School: Social Studies - 42 Writing - 48 Science - 42						
Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding		
Objective 1: By the end of the	KCWP 2: Design and Deliver	Professional development and	PLC review of	Classroom walkthrough data	Funding for RTI		
2025-2026 school year, the	Instruction	implementation of HQIRs for	formative/summative		Scheduler (BMHS)		
following percentage of		Science.	assessment data, and	PLC discussion notes analyzing			
students will score at the	KCWP 4: Review and Analyze,		MAP assessment data.	formative data	Funding for HQIRs		
proficient/distinguished level	and Apply PL Data	During PLC time, teachers discuss					
in science, social studies, and		student formative and summative	Reduction in the	Walkthrough data monitored by			
writing as measured by the		assessment results, and monitor the	number of students	building and district instructional			
KSA.		progress of student instruction	needing Tier II, and	leaders			
		during WIN / FLEX.	Tier III academic				
Elementary:			intervention.	MTSS Quarterly Meetings			
Social Studies – 20		Teachers use multiple data points to					
Writing – 35		help guide instruction, intervention,					
Science - 43		extension, and use an HQIR (when					
		available) for each of these areas to					
Middle:		ensure high quality instruction.					
Social Studies - 30							
Writing - 31		Learning targets and success criteria					
Science - 25		based on the essential standards					
		being posted and referenced during					
High:		instruction each day.					
Science - 22							
Social Studies - 35							
Writing - 42							

3: Achievement Gap

Districts are not required to establish long term achievement gap goals; however, districts must establish yearly targets (objectives).

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Elementary:	KCWP 2: Design and Deliver	During PLC time, teachers discuss	Learning targets and	Classroom walkthrough data	Funding for HQIRs
By Spring 2026, the	Instruction	student formative and summative	success criteria based		
percentage of students		assessment results, and monitor the	on the essential	PLC discussion notes analyzing	
scoring novice in Reading and	KCWP 4: Review and Analyze,	progress of student instruction	standards being posted	formative data	
Math for students who are	and Apply PL Data	during WIN / FOCUS.	and referenced during		
economically disadvantaged			instruction each day.	Walkthrough data monitored by	
will decrease to 26%.		Targeted intervention groups in		building and district instructional	
		both reading and math based off	PLC review of	leaders	
MS/HS:		Tier 1 formative assessment data,	formative/summative		
By the end of the 2025-2026		Tier 1 summative assessment data,	assessment data, and	MTSS Quarterly Meetings	
school year, the following		and MAP benchmark data.	MAP assessment data.		
percentage of students who					
receive free and reduced		Teachers will develop learning	Reduction in the		
lunch will score at the		targets and success criteria that are	number of students		
proficient/distinguished level		aligned with grade level standards,	needing Tier II, and		
in reading, math, science,		utilizing formative assessments and	Tier III academic		
social studies, and writing as		success criteria to determine	intervention.		
measured by the KSA.		mastery of the standard.			
Middle:		Staff and leadership meet monthly			
Reading - 35		to discuss student progress as well			
Math - 35		as completing formal MTSS			
Social Studies - 25		meetings to analyze student data,			
Writing - 27		discuss movement through the			
Science - 32		tiers, etc.			
High:					
Reading - 48					
Math - 35					
Science - 12					
Social Studies - 15					
Writing - 30					

4: English Learner Progress

Goal 4 (State your English learner goal.): By the end of the 2028-2029 school year, 80% of EL students will grow by at least 1.5 in their ACCESS composite score.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1: By the end 25-26	KCWP 2: Design and Deliver	Provide professional learning on	ACCESS results	Quarterly meetings with the district EL	Title III & General
school year, 80% of our EL	Instruction	high leverage strategies for all		Coordinator and EL teacher	Fund
students will grow by .5 on		teachers and instructional leaders	Classroom		
their ACCESS composite		to use during Tier 1 and small group	walkthroughs		
score.		instruction.			
		Regularly scheduled opportunities			
		for push-in services provided by EL			
		Teacher.			

5: Quality of School Climate and Safety

Goal 5 (State your climate and safety goal.):

Elementary - By the end of the 2028-2029 school year, the overall score on the Quality of School Climate Data will increase to at least 80.0.

BM/HS - Currently, 62.5% of students disagree with the following statement, "Bullying is NOT a problem for this school." By the 2028-2029 school year, less than 20% of students will report disagreeing with the following statement, "Bullying is NOT a problem for this school."

Strategy	Activities	Measure of Success	Progress Monitoring	Funding
KCWP 6: Establishing	Character Strong Tier 1 Curriculum	A decrease in referrals	Monthly review of all referral data by	Funding for
Learning Culture and	(including unit on cyber-bullying)	for bullying	Assistant Principals and Principals	Character Strong
Environment				(SPF Grant)
	Universal screener provided 3 times	A decrease in negative	Quarterly review of TigerPRIDE PBIS	
	a year to identify students at risk	interactions between	Data for student rewards by	
		students.	Counselor, Assistant Principal, and	
	Tier 2 Social Emotional Behavior		Principal	
	groups based on Character Strong			
	Curriculum		Quarterly review of MTSS data	
	•			
	•			
	kindness, etc.			
	_			
	Success" PD to all teachers			
	_			
	•			
	schools)			
	KCWP 6: Establishing Learning Culture and	KCWP 6: Establishing Learning Culture and Environment Character Strong Tier 1 Curriculum (including unit on cyber-bullying) Universal screener provided 3 times a year to identify students at risk Tier 2 Social Emotional Behavior	KCWP 6: Establishing Learning Culture and Environment Character Strong Tier 1 Curriculum (including unit on cyber-bullying) Universal screener provided 3 times a year to identify students at risk Tier 2 Social Emotional Behavior groups based on Character Strong Curriculum Prevention Specialist provides monthly lessons during Health class on positive affirmation, self-esteem, kindness, etc. Implementing "Conditions for Success" PD to all teachers Implementation of our TigerPRIDE PBIS system school wide (in both	KCWP 6: Establishing Learning Culture and Environment Universal screener provided 3 times a year to identify students at risk Tier 2 Social Emotional Behavior groups based on Character Strong Curriculum Prevention Specialist provides monthly lessons during Health class on positive affirmation, self-esteem, kindness, etc. Implementing "Conditions for Success" PD to all teachers Implementation of our TigerPRIDE PBIS system school wide (in both

6: Postsecondary Readiness

Goal 6 (State your postsecondary goal.): By the end of 2028-2029 school year, 92% of graduating students will be transition ready as determined by the KY School Report Card.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1: By spring of	KCWP 6: Establishing	The district has a Transition	Students completing	The Transition Coordinator meets	Funding for position
2026, 84% of graduating	Learning Culture and	Readiness Coordinator that meets	their required courses	monthly to review where students are	
students will qualify as	Environment	with students. Each senior, along	and creating a plan for	in their graduation plan. Transition	
transition ready.		with their guardians, work	post-graduation	Coordinator also coordinates all work	
		one-on-one with the coordinator to		through the Campbell County ATC and	
		discuss postsecondary goals and	Students meet	Gateway.	
		develop a plan for transition	benchmarks on KYOTE,		
		readiness. The coordinator also	ACT, and/or EOP		
		schedules field trips to Gateway and	assessments.		
		the Campbell Co. ATC for all 10th			
		graders to consider for their 11th -	All 5 th , 8 th , and 12 th		
		12th Grade year.	grade students		
			completing a capstone		
		For students not qualifying for	project before		
		transition readiness through college	transitioning to the		
		or career pathways, our school	next stage.		
		intentionally plans learning			
		experiences to help prepare them			
		for success on KYOTE and/ or ACT to			
		combat the need for remedial			
		courses upon entering			
		post-secondary institutions.			
		Implementation of the Bellevue			
		Portrait of a Graduate (established			
I		in 2023).			

7: Graduation Rate

Goal 7 (State your graduation rate goal.): By the end of the 2028-2029 school year, the percentage of students that graduate with their four- and five-year cohort will be 100%.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1: To have a	KCWP 5: Design, Align and	The school counselor and credit	Students complete	Plans are reviewed on a quarterly	Funding for
graduation rate that is at	Deliver Support	recovery teacher meet with any	required courses and	basis by the Credit Recovery teacher	Edgenuity
100% following the four- and		high school student who is not on	attain on-grade level	and Transition Coordinator.	
ive-year cohorts at the end		grade level and develops a plan to	status in our credit		
of the 2025-2026 school year.		recover needed credits to enable	recovery program.	Credit audits conducted by Credit	
		students to work towards		Recovery Teacher and Transition	
		graduation completion. The	Students completing	Coordinator quarterly.	
		counselor, credit recovery teacher,	their required courses		
		assistant principal, and principal use	and creating a plan for		
		the Persistence to Graduation	post-graduation		
		Report in IC.			
		The school has a Transition			
		Readiness Coordinator that meets			
		with students. Each senior, along			
		with their guardians, work one-on-one with the coordinator to			
		discuss postsecondary goals and develop a plan for transition			
		readiness.			
		reaumess.			
		Implementation of the Bellevue			
		Portrait of a Graduate (established			
		in 2023).			