Understanding Continuous Improvement: Goals, Objectives, Strategies and Activities

Rationale: The development of goals and objectives to be obtained through strategies and activities is an essential component of executing a continuous improvement plan. In short, the Needs Assessment completed during Phase II expresses the school or district's CURRENT STATE, while goals, objectives, strategies and activities should succinctly plot the school or district's course to their DESIRED STATE. Here are the operational definitions of each:

Goal: Long-term target based on Kentucky Board of Education Goals. Schools may supplement with individual or district goals. 5 YEAR plan

Objective: Short-term target to be attained by the end of the current school year. 1 YEAR PLAN

Strategy: Research-based approach based on the 6 Key Core Work Processes designed to systematically address the process, practice or condition that the school/district will focus its efforts upon in order to reach its goals/objectives.

Activity: The actionable steps used to deploy the chosen strategy.

Key Core Work Processes: A series of processes 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.

Guidelines for Building an Improvement Plan

- There are 5 required District Goals: Proficiency, Gap, Graduation rate, Growth, and Transition readiness.
- There are 4 required school-level goals: For elementary/middle school: Proficiency, Gap, Growth, and Transition readiness, Equity For high school: Proficiency, Gap, Graduation rate, and Transition readiness.
- There can be multiple objectives for each goal.
- There can be multiple strategies for each objective.
- There can be multiple activities for each strategy.

1: Proficiency State your *Proficiency* Goal

Goal 1: By 2022, students in grades 3-5 will meet the goal of % Proficient and Distinguished on the KPREP assessment. (R=27.9, M=25.1, Sc=N/A, SS=33.2, W=23.9) Which **Strategy** will the school/district use to Which **Activities** will the school/district deploy Identify the timeline for the activity or activities, the address this goal? (The Strategy can be based upon based on the strategy or strategies chosen? (The person(s) responsible for ensuring the fidelity of the activity the six Key Core Work Processes listed below or links to the Key Core Work Processes activity or activities, and necessary funding to execute the activity or another research-based approach. Provide bank below may be a helpful resource. Provide a activities. *justification and/or attach evidence for why the* brief explanation or justification for the activity. strategy was chosen.) KCWP1: Design and Deploy Standards • KCWP 1: Design and Deploy - Continuous Improvement Activities Standards KCWP2: Design and Deliver • KCWP 2: Design and Deliver • Instruction - Continuous Improvement Instruction Activities KCWP 3: Design and Deliver KCWP3: Design and Deliver • • Assessment Literacy Assessment Literacy - Continuous KCWP 4: Review, Analyze and **Improvement** Activities • Apply Data KCWP4: Review, Analyze and Apply KCWP 5: Design, Align and Deliver Data - Continuous Improvement • ActivitiesKCWP5: Design, Align and Support **KCWP 6: Establishing Learning Deliver Support - Continuous** • **Improvement Activities** Culture and Environment • KCWP6: Establishing Learning Culture and Environment - Continuous Improvement Activities Objective Strategy Activities to deploy strategy Measure of Progress Monitoring Funding Success Date & Notes Objective 1: KCWP 4: Review, 1. Ensure that vertical curriculum PLC protocols SIG progress Students will Analyze and Apply mapping is occurring to identify and lesson/unit documentation at the Grant meet the overall Data instructional gaps, including planning planning and end of each Module ReadyGen % of P/D for each Reading (14.1)-PLCs for the introduction of the standard, cycles and grading will analyze and use development and gradual release phases, cycle and quarterly content area on assessments and the 2018 KPREP. assessment results to and arrival at standards mastery using CFA's developed reports our new core reading program inform instruction during weekly PLCs (ReadyGen).

(MAP, KPREP, CFA, DCA)	2. Ensure ongoing professional development in the area of best practice/high yield instructional strategies to aid in curricular adjustments when students fail to meet mastery (Fundamental 5, ReadyGen, BLP, MAP, Leveled Literacy Interventions, ESS)	Power Walk results BLP assessments MAP results Intervention Data ESS Data MTSS Data	progress documentation at the end of each Module cycles and grading cycle and quarterly reports	SIG Grant Title I
Math (10.9) PLCs will analyze and use assessment results to inform instruction during weekly PLCs (MAP, KPREP, CFA, DCA)	Ensure that vertical curriculum mapping is occurring to identify instructional gaps, including planning for the introduction of the standard, development and gradual release phases, and arrival at standards mastery using our core math program (Envisions 2.0).	PLC protocols and lesson/unit planning Envisions 2.0 assessments and CFA's developed,	progress documentation at the end of each Module cycles and grading cycle and quarterly reports	SIG Grant
	Ensure ongoing professional development in the area of best practice/high yield instructional strategies to aid in curricular adjustments when students fail to meet mastery (Fundamental 5, Envisions 2.0, MAP)	Power Walk results BLP assessments MAP results Intervention Data MTSS Data ESS Data	progress documentation at the end of each Module cycles and grading cycle and quarterly reports	SIG Grant Title I
Writing (9.4)PLCs will analyze and use assessment results to inform instruction during weekly PLCs (KPREP, CFA- ReadyGen writing task, DCA)	Ensure that vertical curriculum mapping is occurring to identify instructional gaps, including planning for the introduction of the standard, development and gradual release phases, and arrival at standards mastery using our ReadyGen writing task assessments).	PLC protocols and lesson/unit planning and ReadyGen writing tasks and On-Demand writing products developed	Writing task progress documentation at the end of each Module cycles and grading cycle and quarterly reports	SIG Grant Title I
	Ensure ongoing professional development in the area of best practice/high yield instructional strategies to aid in curricular adjustments when students fail to meet	Power Walk results BLP assessments Writing Task On Demand writing prompts	progress documentation at the end of each Module cycles and grading cycle and quarterly reports	SIG Grant

mastery (ReadyGen writing tasks, Fundamental 5)			
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2: Gap State your Gap Goal

Goal 2: By 2022, Gap Students grades 3-5 v	vill meet the goal of % Proficient and	Distinguished on the KDPED assessment
	-	Distinguished on the KEKEF assessment.
(R=27.9, M=25.1, Sc=N/A, SS=33.2, W=23	.9)	
 Which Strategy will the school/district use to address this goal? (<i>The Strategy can be based upon the six Key Core Work Processes listed below or another research-based approach. Provide justification and/or attach evidence for why the strategy was chosen.</i>) 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 	 Which Activities will the school/district deploy based on the strategy or strategies chosen? (<i>The links to the Key Core Work Processes activity bank below may be a helpful resource. Provide a brief explanation or justification for the activity.</i> KCWP1: Design and Deploy Standards - Continuous Improvement Activities KCWP2: Design and Deliver Instruction - Continuous Improvement Activities KCWP3: Design and Deliver Assessment Literacy - Continuous Improvement Activities KCWP4: Review, Analyze and Apply Data - Continuous Improvement Activities KCWP5: Design, Align and Deliver Support - Continuous Improvement Activities KCWP6: Establishing Learning Culture and Environment - 	Identify the timeline for the activity or activities, the person(s) responsible for ensuring the fidelity of the activity or activities, and necessary funding to execute the activity or activities.
	Continuous Improvement Activities	
Objective Strategy	Activities to deploy strategy	Measure of Success Progress Funding Monitoring

				Date & Notes	
Objective 1: Overall Gap Group will meet the goal of % Proficient and Distinguished on	KCWP 5: Design, Align and Deliver Support Reading (14.1) Grade level and administrative PLCs meet weekly to analyze	Ensure that formative, interim, summative assessment results, as well as universal screener data, are used appropriately to determine tiered intervention needs during PLCs.	MAP, CFA, DCA, KPREP, BLP, ESS/Leveled Literacy Intervention, Literacy Lessons, IEP progress data/504 data	MTSS Data and minutes	SIG Grant Title I
the 2018 KPREP.	student progress data to determine academic interventions to meet the needs of all students (MAP, BLP assessments, CFA, DCA)	Refine and implement our MTSS school-wide process with applicable checklist(s) and documentation tools, including such information as service frequency, intervention programs/strategies, and progress monitoring checks during PLC's. (ESS, classroom and school-wide interventions, tutoring services, etc.)	ESS and intervention data, classroom data, MAP, CFA, BLP, Literacy Lessons, CIM, IEP progress data	MTSS Data and minutes	SIG Grant Title I
		Ensure the instructors in the classrooms are providing the Tier 2 interventions that support the core program in reading	CFA's, DRA's	MTSS Data	SIG Grant Title I
	Math (10.9) Grade level and administrative PLCs meet weekly to analyze student progress data to determine academic	Ensure that formative and summative assessment results, as well as universal screener data, are used appropriately to determine tiered intervention needs during PLCs.	MAP, CFA, DCA, KPREP,ESS/Compass, IEP progress data/504 data	MTSS Data and minutes	SIG Grant Title I
	interventions to meet the needs of all students (MAP, CFA, DCA)	Refine and implement our MTSS school-wide process with applicable checklist(s) and documentation tools, including such information as service frequency, intervention programs/strategies, and progress monitoring checks during PLC's.	ESS and intervention data, classroom data, MAP, CFA, Reflex Math, IEP progress data	MTSS Data and minutes	SIG Grant Title I

	(ESS, classroom and school-wide interventions, tutoring services, etc.)			
Writing (9.4) Grade level and administrative PLCs meet weekly to analyze student progress data to determine academic interventions to meet the	Ensure that formative, interim, summative assessment results, as well as universal screener data, are used appropriately to determine tiered intervention needs during weekly PLCs.	school-wide on-demand prompts, student writing folder pieces, CFA, ERQ/SA	MTSS Data and minutes	SIG Grant Title I
needs of all students (CFA-writing tasks, DCA)	Develop a clearly defined writing protocol (writing committee) school- wide process with applicable checklist(s) and documentation tools, including such information as service frequency, intervention programs/strategies, SMART goal measurement, and progress monitoring checks. (ESS, classroom and school-wide interventions, tutoring services, etc.)	School wide writing plan	MTSS Data and minutes	SIG Grant Title I

3: Growth State your *Growth* Goal

Goal 3: By 2022, we will reduce novice by 40% and all students will show growth towards grade level benchmarks on the MAP assessment in reading and math. 40% of students will reach proficient or advanced benchmarks as measured by the MAP projected proficiency report in reading and math by 2022.

Which Strategy will the school/district use to address this	Which Activities will the	Identify the timeline for the activity or activities, the
goal? (The Strategy can be based upon the six Key Core	school/district deploy based on the	person(s) responsible for ensuring the fidelity of the
Work Processes listed below or another research-based	strategy or strategies chosen? (The	

approach Provide justific	ation and/or attach evidence for	links to the Key Core Work Processes	activity or activities, and	necessary funding	to execute
why the strategy was chos	^U	activity bank below may be a helpful	the activity or activities.	inceessary runumg	to execute
	and Deploy Standards	resource. Provide a brief explanation	the derivity of derivities.		
	and Deliver Instruction	or justification for the activity.			
	and Deliver Assessment Literacy	KCWP1: Design and Deploy			
		Standards - Continuous			
	w, Analyze and Apply Data	Improvement Activities			
	a, Align and Deliver Support	KCWP2: Design and Deliver			
	ishing Learning Culture and	Instruction - Continuous			
Environment		Improvement Activities			
		KCWP3: Design and Deliver			
		Assessment Literacy -			
		Continuous Improvement			
		Activities			
		KCWP4: Review, Analyze and			
		Apply Data - Continuous			
		Improvement Activities			
		KCWP5: Design, Align and			
		Deliver Support - Continuous			
		Improvement Activities			
		• <u>KCWP6: Establishing Learning</u>			
		Culture and Environment -			
		Continuous Improvement			
	G ₄ ,	Activities		D	
Objective	Strategy	Activities to deploy strategy	Measure of Success	Progress	Funding
				Monitoring	
				Date & Notes	
Students assessed on	KCWP 4: Review, Analyze	Ensure that formative, interim,	MAP growth	MAP	
MAP will meet a goal	and Apply Data	summative assessment results, as	projection scores	Testing	
of 20% on growth	Reading: Teachers monitor	well as universal screener data,	increase from F to W	results (Fall,	
projection in Spring	and evaluate the use of	are used appropriately to	and W to S.		
of 2018, as measured	assessment results to guide	determine tiered intervention		Spring,	
on the MAP Student	instruction and determine the	needs.		Winter	
Growth Summary	grouping of students		MAD anouth	DI Cominutes	
		Develop and deploy a PLC	MAP growth	PLC minutes	
report.	following the Fall, Winter and	protocol with an effective cyclical	projection scores		
	Spring administration of	process for standards	increase from F to W		
	MAP.	deconstruction, designing of	and W to S.		
		assessment measures, resource			
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	sharing and collaborative lesson creation, and analysis of data.			
We will reduce novice in reading and math by 10%.	Monitor CFA's and interventions to ensure the students are receiving the appropriate instructional strategies to help them be successful and reach mastery	MAP growth scores, and decrease in Novice based on CFA's and summative assessments	PLC Minutes MTSS Data CFA Data	

4: Transition readiness

State your Transition readiness Goal

Goal 4: By 2022, 5th grade students will meet their transition goal of 32.4.	
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Which Strategy will the school/district use	Which Activities will the school/district	Identify the timeline for the activity or activities, the person(s)
to address this goal? (The Strategy can be	deploy based on the strategy or strategies	responsible for ensuring the fidelity of the activity or activities,
based upon the six Key Core Work	chosen? (The links to the Key Core Work	and necessary funding to execute the activity or activities.
Processes listed below or another research-	Processes activity bank below may be a	
based approach. Provide justification and/or	helpful resource. Provide a brief explanation	
attach evidence for why the strategy was	or justification for the activity.	
chosen.)	<u>KCWP1: Design and Deploy Standards</u>	
• KCWP 1: Design and Deploy	- Continuous Improvement Activities	
<u>Standards</u>	• KCWP2: Design and Deliver Instruction	
• KCWP 2: Design and Deliver	- Continuous Improvement Activities	
Instruction		

Assessmen • KCWP 4: 1 Apply Data • KCWP 5: 1 Deliver Su • KCWP 6: 1	Review, Analyze and a Design, Align and	 <u>KCWP3: Design and Deliver</u> <u>Assessment Literacy - Continuous</u> <u>Improvement Activities</u> <u>KCWP4: Review, Analyze and Apply</u> <u>Data - Continuous Improvement</u> <u>Activities</u> <u>KCWP5: Design, Align and Deliver</u> <u>Support - Continuous Improvement</u> <u>Activities</u> <u>KCWP6: Establishing Learning Culture</u> <u>and Environment - Continuous</u> <u>Improvement Activities</u> 			
Objective	Strategy	Activities to deploy strategy	Measure of Success	Progress Monitoring Date & Notes	Funding
Objective 1: 5th grade students will meet their transition objective of 15.4 by 2018.	KCWP 2: Design and Deliver Instruction Teachers will implement evidence- based curriculum and/or strategies	Ensure ongoing professional development in the area of best practice/high yield instructional strategies to aid in curricular adjustments when students fail to meet mastery. (Fundamental 5, BLP)	Power Walks, BLP assessments, ILT agendas, staff surveys		
	with fidelity for both academic and behavioral instruction.	Implement formal and informal processes that teachers and students utilize to gather evidence to directly improve the learning of students assessed. School-wide assessment plan: Universal Screening (F, W, A), DCA (3x's per year), CFA (teacher created, frequent) Deeper Learning activities (grade level projects 2 x's per year)	increase in student growth as recorded on CASCADE/School-wide assessment data protocol, PLC agendas and notes, scoring guides and rubrics of projects		
		Ensure item analysis methods are occurring within PLCs to evaluate instructional effectiveness and determine			

	if instructional adjustments are needed, and if so, what those adjustments.		

5: Equity State your *Equity* Goal

Goal 5: A school leadership composite total 80% of staff agree/strongly agree according to Tell Survey and/or Comprehensive School Survey results by 2022.

 Which Strategy will the school/district use to address this goal? (<i>The Strategy can be based upon the six Key Core Work Processes listed below or another research-based approach. Provide justification and/or attach evidence for why the strategy was chosen.</i>) 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 	 <u>Activities</u> <u>KCWP4: Review, Analyze and Apply Data -</u> <u>Continuous Improvement Activities</u> <u>KCWP5: Design, Align and Deliver Support</u> <u>- Continuous Improvement Activities</u> <u>KCWP6: Establishing Learning Culture and</u> <u>Environment - Continuous Improvement</u> <u>Activities</u> 	Identify the timeline for the activity or activities, the person(s) responsible for ensuring the fidelity of the activity or activities, and necessary funding to execute the activity or activities.
Objective Strategy	Activities to deploy strategy	Measure ofProgressFundingSuccessMonitoringDate & Notes

Objective 1: A staff survey will result in 80% agree/strongly agree on school leadership composite score on the 2018 CSS.	KCWP 6: Establishing Learning Culture and Environment The school leadership (teachers and leaders) measure the effectiveness of current	Communication: improved consistency in written communication with Panthers Pages (parent newsletter) and Panthers Post (staff newsletter) as well as calendar. One Call (email and text) for staff and parents. All Events will be on the school calendar, flyers, and One Call.	survey results regarding effectiveness will increase each quarter	Mini CSS and Full CSS and TELL survey data	
	programs and initiatives implemented in classrooms and school through discussion at PLCs, faculty meetings and ILT meetings	Climate and Culture: monthly staff meeting devoted to topics related to climate and culture with embedded team building activities, FUN committee plans monthly activities to boost morale. Administrative PLC will discuss disciplinary issues and consistency in implementation weekly, including timeliness of response to referrals.	survey results regarding effectiveness will increase each grading cycle on		
		Staff surveys will be developed and results analyzed at the end of each grading cycle to measure progress in areas of school leadership.	survey results regarding effectiveness will increase each grading cycle on		

6: Other (optional)

State your *Other* Goal (optional)

Goal 6: By 2022, we will reduce the number	of suspensions by 50%.	
Which Strategy will the school/district use to address this goal? (The Strategy can be based upon the six Key Core Work Processes listed below or another research-based approach. Provide justification and/or attach evidence for why the strategy was chosen.)•KCWP 1: Design and Deploy Standards	Which Activities will the school/district deploy based on the strategy or strategies chosen? (<i>The links to the Key Core Work</i> <i>Processes activity bank below may be a</i> <i>helpful resource. Provide a brief</i> <i>explanation or justification for the activity.</i>	Identify the timeline for the activity or activities, the person(s) responsible for ensuring the fidelity of the activity or activities, and necessary funding to execute the activity or activities.

<u>KCWP 3: Des</u> <u>Literacy</u> <u>KCWP 4: Rev</u> <u>KCWP 5: Des</u> <u>Support</u>	ign and Deliver Instruction ign and Deliver Assessment iew, Analyze and Apply Data ign, Align and Deliver blishing Learning Culture ent Strategy	 KCWP1: Design and Deploy Standards - Continuous Improvement Activities KCWP2: Design and Deliver Instruction - Continuous Improvement Activities KCWP3: Design and Deliver Assessment Literacy - Continuous Improvement Activities KCWP4: Review, Analyze and Apply Data - Continuous Improvement Activities KCWP5: Design, Align and Deliver Support - Continuous Improvement Activities KCWP6: Establishing Learning Culture and Environment - Continuous Improvement Activities Activities to deploy strategy 	Measure of Success	Progress	Funding
Objective 1: We will reduce the number of CRT Calls by 10% by 2018.	KCWP 6: Establishing Learning Culture and Environment We will fully implement PATHS (Social & Emotional Curriculum)	Ensures all teachers will use PAWS time to teach the Social/Emotional Curriculum daily to ensure students are learning strategies to deal and cope with their social emotional needs. We will use PASS coaches to provide social skills groups with the Tier 3 behavior students.	Students using strategies learned when escalated. Students and staff will also use common language being taught in the lessons Increase of success of students in the PASS program being	PASS Data	

Objective 2:			