Comprehensive School Improvement Plan (CSIP)

Rationale

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

data (outcomes). Through the Needs Assessment for Schools, priorities were identified and processes, practices, and/or conditions were chosen for focus. desired changes. Progress monitoring details will ensure that your plan is being reviewed regularly to determine the success of each strategy performance. An effective improvement process should address the contributing factors creating the learning environment (inputs) and the performance This goal building template will assist your improvement team to address those priorities and outline your targets and the activities intended to produce the While the focus of continuous improvement is student performance, the work must be guided by the aspects of teachin5g and learning that affect

planning template. district's superintendent to determine whether or not your school met its targets to reduce the gap in student achievement for any student group for two consecutive years as required by KRS 158.649. Likewise, operational definitions for each required planning component can be found on page 2 of the Please note that the objectives (short-term targets) set by your school under the Achievement Gap section of this planning template will be used by the

requirements under 703 KAR 5:225. No separate Schoolwide Program Plan is required For those schools operating a Title I Schoolwide Program, this plan meets the requirements of Section 1114 of the Every Student Succeeds Act as well as star

Requirements for Building an Improvement Plan

- The required school goals include the following:
- For elementary/middle school, these include proficiency, separate academic indicator, achievement gap, and, growth
- For high school, these include proficiency, separate academic indicator, achievement gap, graduation rate, and transition readiness.

1: Proficiency

Goal 1: Hopkinsville High School will increase the number of high school students scoring proficient or above in combined reading and math as measured by KSA from 28.7% in 2021 to 37.31% in May of 2025.

						above in reading fron above in reading fron 32.5% to 35.75% as measured by the KSA by 2022.	the percentage of 10th grade students	Hopkinsville High School will increase	Objective 1:	
						scoring proficient or above in reading from 32.5% to 35.75% as measured by the KSA by 2022.	tage of students	le High increase	:. 	Objective
	Cata	Deliver Instruction KCWP 4: Review, Analyze and Apply	KCWP 1: Design and Deploy Standards KCWP 2: Design and			KWCP 6: Establishing Learning Culture and Environment	KWCP 4: Review, Analyze and Apply Data	Deliver Assessment Literacy	KCWP 3: Design and	Strategy
Implement use of IXL and No Red Ink to differentiate for	School-Wide Writing Plan across all content areas	Create MTSS Plan for Reading based on MAP data	Curriculum Planning and Support at the school and district level	Create plan for practice KSA arena testing for all sophomore students	Follow KPREP Blueprint and all released items to plan assessments	been implemented school- wide.	organized around the Plan-Do- Study-Act process that has	Communities (PLCs): The CCPS PLC Guidance Document is	Professional Learning	Activities
							54			
•	•	•	•	•	• • •	• •	•	•	•	Vieas
Assessment Data	Canvas LessonPlan Overview	 Map growth 	Canvas Lesson Plan Overview	Common Assessment data	 PLC evidence Canvas Lesson Plan Overview Common Assessment Data 	 Common Assessment data MTSS data which includes MAP data 	Canvas Lesson Plan Overview	observationsPLC Evidence	 Walk-thru 	Measure of Success
Assessment Data	Canvas Lesson Plan Overview	Map growth	Canvas Lesson Plan Overview	Common Assessment data	 PLC evidence Canvas Lesson Plan Overview Common Assessment Data 	 Common Assessment data MTSS data which includes MAP data 	Canvas Lesson Plan Overview	observations PLC Evidence		
 Common Assessment Data Assessments PLC Data Analysis 	 Canvas Lesson Writing analysis Plan Overview through PLC work 	 Map growth Winter, Spring MTSS Google Tracking Sheets 	n Overview	Common Assessment data Assessments	 PLC evidence Canvas Lesson PLC Data Analysis Plan Overview Common Assessment Data HHS Scorecard PLC Data Analysis KSA Practice Assessments 	mon ssment data 5 data which des MAP	 Canvas Lesson Plan Overview MAP data 	observationsPLC Data AnalysisPLC EvidenceMTSS Google		Measure of Success Progress Monitoring

		School will increase the percentage of 10th grade students scoring proficient or above in math from 24.9% to 27.39% as measured by the KSA by 2022.	Objective 2:
		KCWP 1: Design and Deploy Standards KCWP 2: Design and Deliver Instruction KCWP 4: Review, Analyze and Apply Data	See Strategy 1 in Proficiency
Create MTSS Plan for Math based on MAP data	Implement use of IXL to differentiate for students based on data	Curriculum Planning and Support at the school and district level Implement Illustrative Math in Algebra 1	English skills Utilize strategies from LDC and KLIP trainings Provide new teacher support in content See Activity 1 in Proficiency
Map growth	 Common Assessment Data Data Analysis in PLCs Canvas Lesson Plan Overview 	 Canvas Lesson Plan Overview Data Analysis in PLCs Canvas Lesson Plan Overview 	PLCs Walk-thru observations Canvas Lesson Plan Overview Walk-thru observations PLC evidence Canvas Lesson Plan Overview Common Assessment Data See Measure of Success 1 in Proficiency
 Map Testing-Fall, Winter, Spring MTSS Google Tracking Sheets 	 KSA Practice Assessments PLC Data Analysis Weekly Canvas Checks with Feedback 	 Weekly Canvas checks with feedback KSA Practice Assessments PLC Data Analysis Weekly Canvas Checks with Feedback 	HHS Writing Plan Writing analysis through PLC work PLC discussions Curriculum Coach document Mentor/Mentee support District Level Support of New Teachers See Progress Monitoring 1 in Proficiency
Title 1	Title 1	District Level Funding Title 1 Title 1	District; Title 1 District; Title 1 District; Title 1

2: Separate Academic Indicator

Goal 2: Hopkinsville High School will increase the number of high school students scoring proficient or above in science from 26.1% to 33.3% and writing from 55.9% to 72.67 as measured by KSA by May of 2025.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1: Hopkinsville High	See Strategy 1 in Proficiency	See Activity 1 in Proficiency	See Measure of Success 1 in Proficiency	See Progress Monitoring 1 in Proficiency	District; Title 1
School will increase	KCWP 1: Design and	Use Through Course Task to	Common	 Once a semester 	NA
the percentage of	Deploy Standards	measure student progress in	Assessment Data	and shared within	
11th grade students	KCWP 2: Design and	Cross Cutting Concepts and	 Data Analysis in 	science department	77
scoring proficient or	Deliver Instruction	Science and Engineering	PLCs		
above in science from	KCWP 4: Review,	Practices	 Canvas Lesson 		
26.1% to 28.71% as	Analyze and Apply		Plan Overview		
measured by the KSA	Data	Create activities and lessons for	Common	 PLC Data Analysis 	District Title Funding
by 2022.		use in classes with StemScopes	Assessment Data	 Bi-Monthly Science 	
			 Data Analysis in 	Department	
			PLCs	Meetings	
			 Canvas Lesson 		
			Plan Overview		
Objective 2:	See Strategy 1 in	See Activity 1 in Proficiency	See Measure of Success 1	See Progress Monitoring 1 in	District; Title 1
Hopkinsville High	Proficiency		in Proficiency	Proficiency	
School will increase	KCWP 1: Design and	Analyze new KY writing scoring	Common	 KSA writing practice 	Title 1
the percentage of	Deploy Standards	rubric	Assessment Data	assessments	
11th grade students	KCWP 2: Design and		 School-wide 		
scoring proficient or	Deliver Instruction		scoring of On-		
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moscilized by the VSA	Data	the desired the second to) hand the control of	Discussion at pi	
hy 2022	Data	students using the new writing	Observations	Monthly ELA	
27		200	> (C)		
			733733111111111111111111111111111111111	Meetings	
		Implement HHS Writing Plan	Common	 HHS Writing Plan 	Title 1
		with fidelity	Assessment Data	 KSA practice tests 	
			 Canvas Lesson 	 PLC evidence 	
			Plan Overview		

3: Achievement Gap

analysis when conducting its review of its achievement gaps, including a review of the school's climate and culture. Schools are not required to establish lon a school's underserved student populations is also a vital component of the continuous improvement process. Schools should use a variety of measures and any achievement gap. The targets should be established with input from parents, faculty, and staff and submitted to the superintendent for consideration term achievement gap goals; however, schools must establish yearly targets (objectives). and the local board of education for adoption. In addition to being a statutory requirement, intentionally focusing on the achievement gaps that exist amon, KRS 158.649 requires the school-based decision making (SBDM) council, or the principal if no council exists, to set the school's yearly targets for eliminating

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1:	KCWP 5: Design, Align	Monitor data through PLCs,	Common	 Bi-monthly at PLCs 	Title 1
Hopkinsville High	and Deliver Support	Department Head, and	Assessment Data	and Department	
School will increase		Leadership Meetings	 Data Analysis in 	Head Meetings	
the percentage of			PLCs		
10th grade			KSA		
economically			MAP		
disadvantaged	KCWP 4: Review,	Analyze MTSS data for Reading,	Common	 PLC Data Analysis 	District Title 1; Title 1
students scoring	Analyze and Apply	Math, and behavior	Assessment Data	 MTSS Google 	
proficient or above in	Data		 Data Analysis in 	Tracking Sheet	
reading from 21.5% to			PLCs	 Map Testing-Fall, 	
22.15% as measured			• KSA	Winter, Spring	
by the KSA by 2022.			• MAP	 PBIS Data Tracking 	
			PBIS	Sheets-monitored	
Objective 2:			Interventions	weekly	
Hopkinsville High		Content teachers monitor	Common	 PLC Data Analysis 	Title 1
School will increase		formative and summative	Assessment Data	Bi-Monthly	
the percentage of		assessments for mastery and	 Data Analysis in 	Department	
10th grade		look for strategies for reteaching	PLCs	Meetings	
economically		as needed	• KSA		
disadvantaged					
students scoring					
proficient or above in					
math from 16.0% to					
16.48% as measured					
by the KSA by 2022.					

4: Transition Readiness

Goal 5: Hopkinsville High School will increase the 12th grade postsecondary readiness (academic and career)score from 55% (unofficial school score) to 71.5% as measured by the state by May of 2025.

۸					benchmark from 44.5% to 48.95% as measured by the ACT by 2022.	the percentage of 11th grade students	Objective 1: Hopkinsville High School will increase	Objective
KWCP 4: Review, Analyze and Apply Data					KWCP 6: Establishing Learning Culture and Environment	KWCP 4: Review, Analyze and Apply Data	KCWP 3: Design and Deliver Assessment Literacy	Strategy
Analyze MasteryPrep data to identify specific English skills to target for differentiation	All sophomores and Juniors will attend an ACT Bootcamp to learn test taking strategies.	All 9th to 11th grade students will take the MasteryPrep Assessment	Monthly Leadership meetings to include ACT Plan and MasteryPrep updates	All teachers will use ACT-like bellringers embedded within their Canvas plans		organized around the Plan-Do- Study-Act process that has been implemented school-wide.	Professional Learning Communities (PLCs): The CCPS PLC Guidance Document is	Activities
MasteryPrepDataPLC EvidenceACT data	 ACI data MasteryPrep Data 	MasteryPrepData	MasteryPrepDataACT data	Canvas LessonPlan OverviewWalk-thruobservations	Assessment data MasteryPrep Data ACT data	Plan Overview Common	Walk-thru observationsCanvas Lesson	Measure of Success
 Postsecondary Readiness Google Sheets 	 HHS scorecard Postsecondary Readiness Google Sheets MasteryPrep Assessment (fall, winter and spring) 	 Postsecondary Readiness Google Sheets 	 Monthly discussion at Leadership Meetings 	PLC discussionsWeekly CanvasChecks	 MasteryPrep Assessment (fall, winter and spring) 	Readiness Google Sheets	HHS ScorecardPLC Data AnalysisPostsecondary	Progress Monitoring
District; TItle 1	District; little 1	District	District; Title 1	District			District; TItle 1	

	Sheets	students	students to participate in	Literacy	HHS will increase the
Title 1; General	 Postsecondary 	Increase in AP	Increase opportunities for	KCWP 3: Design and	Objective 5:
	Readiness Google Sheets	 Common Assessment Data 	summative assessments for each CTE program to benchmark student progress toward Industry Certification and EOPA	Analyze and Apply Data KWCP 6: Establishing Learning Culture and Environment	Hopkinsville High School will increase the percentage of 12th grade students becoming Career Ready from 26% (HHS reports) to 50% (HHS goal) as measured by the EOPA and Industry Certifications by 2022.
District; little 1 District; Perkins	 Postsecondary Readiness Google Sheets MasteryPrep Assessment (fall, winter, and spring) Postsecondary 	 MasteryPrep Data PLC Evidence PLC Evidence 	Analyze MasteryPrep data to identify specific math skills to target for differentiation Develop formative and	Analyze and Apply Data KWCP 4: Review,	the percentage of 11th grade students meeting CPE math benchmark from 31.4% to 34.54% as measured by the ACT by 2022. Objective 4:
District; Title 1	See Progress Monitoring 1 in Transition Readiness	See Measure of Success 1 in Transition Readiness	See Activity 1 in Transition Readiness	See Strategy 1 in Transition Readiness	Objective 3: Hopkinsville High
District; Title 1	 Postsecondary Readiness Google Sheets MasteryPrep Assessment (fall, winter, and spring) 	 MasteryPrep Data PLC Evidence ACT dataPostseconda ry Readiness Google Sheets 	Analyze MasteryPrep data to identify specific Reading skills to target for differentiation	KWCP 4: Review, Analyze and Apply Data	School will increase the percentage of 11th grade students meeting CPE reading benchmark from 38.1% to 41.91% as measured by the ACT by 2022.
District; Title 1	See Progress Monitoring 1 in Transition Readiness	See Measure of Success 1 in Transition Readiness	See Activity 1 in Transition Readiness	See Strategy 1 in Transition Readiness	Objective 2: Hopkinsville High
	 MasteryPrep Assessment (fall, winter, and spring) 	r.			

			2022.	85% (school goal) by	readiness score to	overall PostSecondary KWCP 4: Review,
	Environment	Learning Culture and	KWCP 6: Establishing	Data	Analyze and Apply	KWCP 4: Review,
		them take the KYOTE	benchmarked on ACT and have	Identify students that have not	Credit classes	Advanced Placement and Dual
		•		•		
tests	KYOTE practice	Increase on	Analysis	ACT Data		
		Sheets	Readiness Google	 Postsecondary 		
				District; Title 1		

5: Graduation Rate

Goal 6: Hopkinsville High School will increase the cohort graduation rate from 95.6% to 97.5% as measured by the state by May of 2025.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1:	KCWP 2: Design and	All teachers will analyze the	 Decrease in 	 Failure report is 	District; Title 1
Hopkinsville High	Deliver Instruction	failure report	numbers on	monitored weekly	
School will increase	KCWP 4: Review,		failure report		
the cohort	Analyze and Apply		 Graduation Rate 		
graduation rate from	Data	Interventions will begin	 Decrease in 	 MTSS Google 	Title 1
95.6% to 96.1% as	KCWP 5: Design, Align	immediately with those	numbers on	Tracking Sheets	
measured by the	and Deliver Support	students in danger of failing	failure report		
state by May of	KCWP 6: Establishing	Monitor student attendance and	 Attendance 	 HHS Scorecard 	District
2022.	Learning Culture and	chronic absenteeism.	Reports	 Truancy Reports 	
	Environment	Conduct transcript audits in the	 Completed audit 	Postsecondary	District; Title 1
		fall and spring to ensure	reports	Readiness Google	
		students are on track to	 Graduation Rate 	Sheets	
		graduate with their cohort			
		Identify students in need of	 Failure Report 	 Postsecondary 	District
		credit recovery and intervene	 Transcript Audits 	Readiness Google	
		quickly		Sheets	