Proficiency Goal

Goals:

Increase the percentage of students scoring Proficient and Distinguished on KPREP in reading for all elementary students from 51.5% to 75.8% and from 61.3% to 80.7% for middle school students and from 49.3% to 74.7% for high school students by 2030.

Increase the percentage of students scoring Proficient and Distinguished on KPREP in math for all elementary students from 44.3% to 72.2% and from 52.9% to 76.5% for middle school students and from 43.3% to 71.7% for high school students by 2030.

 Which Strategy will the school/district use to ad upon the six Key Core Work Processes listed belt Provide justification and/or attach evidence for w KCWP 1: Design and Deploy Stan KCWP 2: Design and Deliver Instr KCWP 3: Design and Deliver Asse KCWP 4: Review, Analyze and Ap KCWP 5: Design, Align and Deliver KCWP 6: Establishing Learning Comparison 	ow or another research-based approach. why the strategy was chosen.) dards uction essment Literacy oply Data er Support	 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 helpful</i> <i>resource. Provide a brief explanation or</i> <i>justification for the activity.</i> KCWP1: Design and Deploy Standards - Continuous Improvement <u>Activities</u> 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 	Identify the timeline for the activity or activ the fidelity of the activity or activities, and t or activities.	
Objective	Strategy	Activities to deploy strategy	Measure of Success	Funding
Objective 1: To increase the percentage of students scoring Proficient and	KCWP 1: Design and Deploy Standards-	Activity: Curricular Clarity	Evidence: Vertical Curriculum Maps	\$0
Distinguished in Reading for elementary	Strategy: Vertically-aligned curriculum	Develop a consistent vertically-aligned	Learning Community Day Agendas	
from 51.5% to 53.7%, for middle school		curriculum district wide around the KAS		
students from 61.3% to 63.1%, and from		Standards, NGSS Standards, and industry	Members Responsible:	
49.3% to 51.6% for high school students		certification standards using a common	District Leadership	
by 2020.		language, identified learning targets,	Principals	
		vocabulary and a suggested pacing guide.	CIA's	

To increase the percentage of students				
			Content Area Teacher Leaders	
scoring Proficient and Distinguished in		Curriculum maps will be edited via	Classroom Teachers	
Math for elementary students from 44.3%		Google and shared with teachers in the		
to 46.8%, and from 52.9% to 55% for		district. On Learning Community Days,		
middle school students, and 43.3% to		teachers will revise their grade/content		
45.9% for high school students by 2020.		specific maps.		
		Teachers will be working through the		
		Kentucky Department of Education		
		Standards Module for Reading, Math,		
		Writing, and Social Studies.		
	March Progress Monitoring Notes:			
		on the KDE Standards Modules for Reading a	nd Math	
			Future work on I CAN statements and standard	d analysis will take place
			andards Module for Reading and Math. This	
		standards in realigning the curriculum map a		i in continue as main and fourning
			andards Roll Out Modules for Reading and M	ath Teachers will receive a day of planning
	to work on developing curriculum maps and		andards Ron Out Would's for Reading and W	aut. Teachers will receive a day of plaining
	ESHS: English and Math teachers are almost	st finished with the KDE Standards Modules	for Reading and Math. Social Studies teacher	rs are working through modules designed to
			cience will continue to revise their maps as th	
	continue during PLC's.	and assessments with then new standards. S	clence will continue to revise their maps as th	ey dig into their standards and an work will
	continue during FLC S.			
	October Progress Monitoring Notes:			
	8	and worth words laters. The shows are working t	- the standard standard standards to the standard stand	
		and math modulates. Teachers are moving t		
	SES: Teachers completed the KDE reading			4 1 1
			I will be on social studies and new technology	
	LES: Teachers have finished the Kentucky	Department of Education Standards Roll Out	Modules and will move to the implementatio	n stage.
	LES: Teachers have finished the Kentucky FSMS: Teachers have finished the Kentuck	Department of Education Standards Roll Out y Department of Education Standards Roll O	Modules and will move to the implementatio ut Modules and have moved to implementing	n stage.
	LES: Teachers have finished the Kentucky FSMS: Teachers have finished the Kentuck FSHS: Teachers have completed the KDE F	Department of Education Standards Roll Out y Department of Education Standards Roll O Reading and Math Modules for Standards roll	Modules and will move to the implementation ut Modules and have moved to implementing -out.	n stage. the new standards in the classroom.
	LES: Teachers have finished the Kentucky FSMS: Teachers have finished the Kentuck	Department of Education Standards Roll Out y Department of Education Standards Roll O	Modules and will move to the implementation ut Modules and have moved to implementing l-out. Evidence:	n stage.
	LES: Teachers have finished the Kentucky FSMS: Teachers have finished the Kentuck FSHS: Teachers have completed the KDE F KCWP 1: Design and Deploy Standards	Department of Education Standards Roll Out y Department of Education Standards Roll O Reading and Math Modules for Standards roll Activity: Balanced Assessment System	Modules and will move to the implementation ut Modules and have moved to implementing -out.	n stage. the new standards in the classroom.
	LES: Teachers have finished the Kentucky FSMS: Teachers have finished the Kentuck FSHS: Teachers have completed the KDE F	Department of Education Standards Roll Out y Department of Education Standards Roll O Reading and Math Modules for Standards roll	Modules and will move to the implementation ut Modules and have moved to implementing I-out. Evidence: Learning Community Day Agendas	n stage. the new standards in the classroom.
	LES: Teachers have finished the Kentucky FSMS: Teachers have finished the Kentuck FSHS: Teachers have completed the KDE F KCWP 1: Design and Deploy Standards	Department of Education Standards Roll Out y Department of Education Standards Roll O Reading and Math Modules for Standards roll Activity: Balanced Assessment System	Modules and will move to the implementation ut Modules and have moved to implementing l-out. Evidence:	n stage. the new standards in the classroom.
	LES: Teachers have finished the Kentucky FSMS: Teachers have finished the Kentuck FSHS: Teachers have completed the KDE F KCWP 1: Design and Deploy Standards KCWP 3: Design and Deliver Assessment	Department of Education Standards Roll Out y Department of Education Standards Roll O Reading and Math Modules for Standards roll Activity: Balanced Assessment System Schools will continue to focus on	Modules and will move to the implementation ut Modules and have moved to implementing I-out. Evidence: Learning Community Day Agendas	n stage. the new standards in the classroom.
	LES: Teachers have finished the Kentucky FSMS: Teachers have finished the Kentuck FSHS: Teachers have completed the KDE F KCWP 1: Design and Deploy Standards KCWP 3: Design and Deliver Assessment	Department of Education Standards Roll Out y Department of Education Standards Roll O Reading and Math Modules for Standards roll Activity: Balanced Assessment System Schools will continue to focus on implementing and improving a balanced assessment system. Common and	Modules and will move to the implementation ut Modules and have moved to implementing I-out. Evidence: Learning Community Day Agendas	n stage. the new standards in the classroom.
	LES: Teachers have finished the Kentucky FSMS: Teachers have finished the Kentuck FSHS: Teachers have completed the KDE F KCWP 1: Design and Deploy Standards KCWP 3: Design and Deliver Assessment	Department of Education Standards Roll Out y Department of Education Standards Roll O Reading and Math Modules for Standards roll Activity: Balanced Assessment System Schools will continue to focus on implementing and improving a balanced assessment system. Common and Formative Assessments will be used to	Modules and will move to the implementation ut Modules and have moved to implementing I-out. Evidence: Learning Community Day Agendas	n stage. the new standards in the classroom.
	LES: Teachers have finished the Kentucky FSMS: Teachers have finished the Kentuck FSHS: Teachers have completed the KDE F KCWP 1: Design and Deploy Standards KCWP 3: Design and Deliver Assessment	Department of Education Standards Roll Out y Department of Education Standards Roll O Reading and Math Modules for Standards roll Activity: Balanced Assessment System Schools will continue to focus on implementing and improving a balanced assessment system. Common and Formative Assessments will be used to determine instructional next steps for	Modules and will move to the implementation ut Modules and have moved to implementing I-out. Evidence: Learning Community Day Agendas	n stage. the new standards in the classroom.
	LES: Teachers have finished the Kentucky FSMS: Teachers have finished the Kentuck FSHS: Teachers have completed the KDE F KCWP 1: Design and Deploy Standards KCWP 3: Design and Deliver Assessment	Department of Education Standards Roll Out y Department of Education Standards Roll O Reading and Math Modules for Standards roll Activity: Balanced Assessment System Schools will continue to focus on implementing and improving a balanced assessment system. Common and Formative Assessments will be used to	Modules and will move to the implementation ut Modules and have moved to implementing I-out. Evidence: Learning Community Day Agendas	n stage. the new standards in the classroom.
	LES: Teachers have finished the Kentucky FSMS: Teachers have finished the Kentuck FSHS: Teachers have completed the KDE F KCWP 1: Design and Deploy Standards KCWP 3: Design and Deliver Assessment	Department of Education Standards Roll Out y Department of Education Standards Roll O Reading and Math Modules for Standards roll Activity: Balanced Assessment System Schools will continue to focus on implementing and improving a balanced assessment system. Common and Formative Assessments will be used to determine instructional next steps for teachers and students.	Modules and will move to the implementation ut Modules and have moved to implementing I-out. Evidence: Learning Community Day Agendas	n stage. the new standards in the classroom.
	LES: Teachers have finished the Kentucky FSMS: Teachers have finished the Kentuck FSHS: Teachers have completed the KDE F KCWP 1: Design and Deploy Standards KCWP 3: Design and Deliver Assessment	Department of Education Standards Roll Out y Department of Education Standards Roll O Reading and Math Modules for Standards roll Activity: Balanced Assessment System Schools will continue to focus on implementing and improving a balanced assessment system. Common and Formative Assessments will be used to determine instructional next steps for teachers and students. Teachers will work to provide students	Modules and will move to the implementation ut Modules and have moved to implementing I-out. Evidence: Learning Community Day Agendas	n stage. the new standards in the classroom.
	LES: Teachers have finished the Kentucky FSMS: Teachers have finished the Kentuck FSHS: Teachers have completed the KDE F KCWP 1: Design and Deploy Standards KCWP 3: Design and Deliver Assessment	Department of Education Standards Roll Out y Department of Education Standards Roll O Reading and Math Modules for Standards roll Activity: Balanced Assessment System Schools will continue to focus on implementing and improving a balanced assessment system. Common and Formative Assessments will be used to determine instructional next steps for teachers and students. Teachers will work to provide students with clear learning targets and specific	Modules and will move to the implementation ut Modules and have moved to implementing I-out. Evidence: Learning Community Day Agendas	n stage. the new standards in the classroom.
	LES: Teachers have finished the Kentucky FSMS: Teachers have finished the Kentuck FSHS: Teachers have completed the KDE F KCWP 1: Design and Deploy Standards KCWP 3: Design and Deliver Assessment	Department of Education Standards Roll Out y Department of Education Standards Roll O Reading and Math Modules for Standards roll Activity: Balanced Assessment System Schools will continue to focus on implementing and improving a balanced assessment system. Common and Formative Assessments will be used to determine instructional next steps for teachers and students. Teachers will work to provide students	Modules and will move to the implementation ut Modules and have moved to implementing I-out. Evidence: Learning Community Day Agendas	n stage. the new standards in the classroom.
	LES: Teachers have finished the Kentucky FSMS: Teachers have finished the Kentuck FSHS: Teachers have completed the KDE F KCWP 1: Design and Deploy Standards KCWP 3: Design and Deliver Assessment	 Department of Education Standards Roll Out y Department of Education Standards Roll O Reading and Math Modules for Standards roll Activity: Balanced Assessment System Schools will continue to focus on implementing and improving a balanced assessment system. Common and Formative Assessments will be used to determine instructional next steps for teachers and students. Teachers will work to provide students with clear learning targets and specific feedback regarding tasks and assignments. 	Modules and will move to the implementation ut Modules and have moved to implementing I-out. Evidence: Learning Community Day Agendas	n stage. the new standards in the classroom.
	LES: Teachers have finished the Kentucky FSMS: Teachers have finished the Kentuck FSHS: Teachers have completed the KDE F KCWP 1: Design and Deploy Standards KCWP 3: Design and Deliver Assessment	 Department of Education Standards Roll Out y Department of Education Standards Roll O Reading and Math Modules for Standards roll Activity: Balanced Assessment System Schools will continue to focus on implementing and improving a balanced assessment system. Common and Formative Assessments will be used to determine instructional next steps for teachers and students. Teachers will work to provide students with clear learning targets and specific feedback regarding tasks and assignments. SES, LES and FSMS will continue to 	Modules and will move to the implementation ut Modules and have moved to implementing I-out. Evidence: Learning Community Day Agendas	n stage. the new standards in the classroom.
	LES: Teachers have finished the Kentucky FSMS: Teachers have finished the Kentuck FSHS: Teachers have completed the KDE F KCWP 1: Design and Deploy Standards KCWP 3: Design and Deliver Assessment	Department of Education Standards Roll Out y Department of Education Standards Roll O Reading and Math Modules for Standards roll Activity: Balanced Assessment System Schools will continue to focus on implementing and improving a balanced assessment system. Common and Formative Assessments will be used to determine instructional next steps for teachers and students. Teachers will work to provide students with clear learning targets and specific feedback regarding tasks and assignments. SES, LES and FSMS will continue to implement CASE Assessments in	Modules and will move to the implementation ut Modules and have moved to implementing I-out. Evidence: Learning Community Day Agendas	n stage. the new standards in the classroom.
	LES: Teachers have finished the Kentucky FSMS: Teachers have finished the Kentuck FSHS: Teachers have completed the KDE F KCWP 1: Design and Deploy Standards KCWP 3: Design and Deliver Assessment	 Department of Education Standards Roll Out y Department of Education Standards Roll O Reading and Math Modules for Standards roll Activity: Balanced Assessment System Schools will continue to focus on implementing and improving a balanced assessment system. Common and Formative Assessments will be used to determine instructional next steps for teachers and students. Teachers will work to provide students with clear learning targets and specific feedback regarding tasks and assignments. SES, LES and FSMS will continue to 	Modules and will move to the implementation ut Modules and have moved to implementing I-out. Evidence: Learning Community Day Agendas	n stage. the new standards in the classroom.

	and math assessment progress monitoring		
	purposes.		
March Progress Monitoring Notes:			•
FES: Formative Assessments remain a d	aily practice. Schoolwide monitoring for Tier 2	& 3 takes place every three weeks and interv	ention is delivered based on those results
	Literacy, STAR Reading and STAR Math, Aim		
	d and 3rd grades. Learning checks for 1st grade		
	ssessments for this school year. The data has be		dividual teachers and principal. Teachers
	rgets and specific feedback regarding tasks and		
	ssments this school year. Teachers have individu	ally analyzed data with the help of the CIA a	ind have determined next steps. We also
	ts thus far this year and data has been analyzed.		
	nue to take the STAR assessment in reading and		
weekly during PLC's on Friday morning	s where they discuss common formative and sur	nmative assessments, learning targets, and w	eekly overviews.
October Progress Monitoring Notes:			
	vas completed due to Covid-19. The Brigance k	Kindergarten Screener is being administered t	o K students. All in person students hav
been screened.	r	0	r
	in Spring 2020 due to covid. We will STAR te	est students during the hybrid in person days h	beginning late October around the
19th-30th.			
	the STAR test when school is back in session.	Also, some type of District Assessment simila	ar to the CASE will be administered arou
December.			
FSMS: Plans to administer the STAR an	d CASE assessment are being made so that the t	est can be administered once students return	to in person classes. Teachers are current
assessing students formatively and sumn	natively within their individual classrooms.		
	classes, we will schedule the STAR exam for 9		
PLC time but we will utilize some time t	o discuss data ; therefore, we will work to disag	gregate the data and make sure all teachers ha	ave access to the information.
KCWP 4: Review, Analyze and Apply			
	Activity Learning Community Days	Site Visit Agendas/Notes	\$0
	Activity: Learning Community Days	Site Visit Agendas/Notes Instructional Planning Meeting Agendas	\$0
Data		Site Visit Agendas/Notes Instructional Planning Meeting Agendas	\$0
Data	District and school leadership teams will	Instructional Planning Meeting Agendas	\$0
Data Strategy: Implementing and improvin	District and school leadership teams will utilize Learning Community Days,	Instructional Planning Meeting Agendas <u>Members Responsible:</u>	\$0
	District and school leadership teams will utilize Learning Community Days, Professional Learning Committee	Instructional Planning Meeting Agendas <u>Members Responsible:</u> District Leadership	\$0
Data Strategy: Implementing and improvin	 District and school leadership teams will utilize Learning Community Days, Professional Learning Committee meetings, and planning period meetings to 	Instructional Planning Meeting Agendas <u>Members Responsible:</u> District Leadership Principals	\$0
Data Strategy: Implementing and improvin	 District and school leadership teams will utilize Learning Community Days, Professional Learning Committee meetings, and planning period meetings to analyze a variety of student work samples 	Instructional Planning Meeting Agendas <u>Members Responsible:</u> District Leadership Principals CIA's	\$0
Data Strategy: Implementing and improvin	 District and school leadership teams will utilize Learning Community Days, Professional Learning Committee meetings, and planning period meetings to 	Instructional Planning Meeting Agendas <u>Members Responsible:</u> District Leadership Principals	\$0
Data Strategy: Implementing and improvin	 District and school leadership teams will utilize Learning Community Days, Professional Learning Committee meetings, and planning period meetings to analyze a variety of student work samples and assessment results. 	Instructional Planning Meeting Agendas <u>Members Responsible:</u> District Leadership Principals CIA's	\$0
Data Strategy: Implementing and improvin	 District and school leadership teams will utilize Learning Community Days, Professional Learning Committee meetings, and planning period meetings to analyze a variety of student work samples and assessment results. District leadership team will be presented 	Instructional Planning Meeting Agendas <u>Members Responsible:</u> District Leadership Principals CIA's	\$0
Data Strategy: Implementing and improvin	 District and school leadership teams will utilize Learning Community Days, Professional Learning Committee meetings, and planning period meetings to analyze a variety of student work samples and assessment results. 	Instructional Planning Meeting Agendas <u>Members Responsible:</u> District Leadership Principals CIA's	\$0
Data Strategy: Implementing and improvin	 g District and school leadership teams will utilize Learning Community Days, Professional Learning Committee meetings, and planning period meetings to analyze a variety of student work samples and assessment results. District leadership team will be presented with a review of assessment data during semester site visits. Instructional next 	Instructional Planning Meeting Agendas <u>Members Responsible:</u> District Leadership Principals CIA's	\$0
Data Strategy: Implementing and improvin	 g District and school leadership teams will utilize Learning Community Days, Professional Learning Committee meetings, and planning period meetings to analyze a variety of student work samples and assessment results. District leadership team will be presented with a review of assessment data during semester site visits. Instructional next steps, developing personalized learning 	Instructional Planning Meeting Agendas <u>Members Responsible:</u> District Leadership Principals CIA's	\$0
Data Strategy: Implementing and improvin	 g District and school leadership teams will utilize Learning Community Days, Professional Learning Committee meetings, and planning period meetings to analyze a variety of student work samples and assessment results. District leadership team will be presented with a review of assessment data during semester site visits. Instructional next 	Instructional Planning Meeting Agendas <u>Members Responsible:</u> District Leadership Principals CIA's	\$0
Data Strategy: Implementing and improvin	 g District and school leadership teams will utilize Learning Community Days, Professional Learning Committee meetings, and planning period meetings to analyze a variety of student work samples and assessment results. District leadership team will be presented with a review of assessment data during semester site visits. Instructional next steps, developing personalized learning opportunities for students and identifying 	Instructional Planning Meeting Agendas <u>Members Responsible:</u> District Leadership Principals CIA's	\$0
Data Strategy: Implementing and improvin	 District and school leadership teams will utilize Learning Community Days, Professional Learning Committee meetings, and planning period meetings to analyze a variety of student work samples and assessment results. District leadership team will be presented with a review of assessment data during semester site visits. Instructional next steps, developing personalized learning opportunities for students and identifying students for interventions/enrichments 	Instructional Planning Meeting Agendas <u>Members Responsible:</u> District Leadership Principals CIA's	\$0
Data Strategy: Implementing and improvin a balanced assessment system	 District and school leadership teams will utilize Learning Community Days, Professional Learning Committee meetings, and planning period meetings to analyze a variety of student work samples and assessment results. District leadership team will be presented with a review of assessment data during semester site visits. Instructional next steps, developing personalized learning opportunities for students and identifying students for interventions/enrichments 	Instructional Planning Meeting Agendas <u>Members Responsible:</u> District Leadership Principals CIA's	\$0
Data Strategy: Implementing and improvin a balanced assessment system March Progress Monitoring Notes: FES:	 District and school leadership teams will utilize Learning Community Days, Professional Learning Committee meetings, and planning period meetings to analyze a variety of student work samples and assessment results. District leadership team will be presented with a review of assessment data during semester site visits. Instructional next steps, developing personalized learning opportunities for students and identifying students for interventions/enrichments 	Instructional Planning Meeting Agendas <u>Members Responsible:</u> District Leadership Principals CIA's Teachers	

planning, an in either ma FSMS: PLC answer 4 gu FSHS: PLC are specific	nd Learning Community Days. Mor ath or reading to strengthen academ C groups have worked to analyze as uiding questions. These questions have C groups work together regularly to	re students have been identified for either i ic foundations to move toward proficiency sessment data, create new assessments, and elp guide conversations about data, instruc analyze data, the assessments, the work least their mastery of standards. LCD days are r	d develop clarity for learning. Each group has	t groups are now meeting three days a week s been assigned a PLC slide in order to ations needed for students. Learning targets
FES: FES H SES: Our N alignment i Once we ha LES: LES i on Writing FSMS: The answer que	Nov 2nd learning community day wi in 3rd grade. We also may need to a ave a good routine in place after swi is working with Robin Poynter. She in all curriculum areas. At this time e PLC process for the 2020-2021 scl sitions about how students are perfo	address any development needs for Pathbla itching to hybrid, we will restart our weekl will work with the admin team in identify e, we have spent a tremendous amount of ti hool year has been outlined to teachers and rming in the classroom as well as answer w	ology platform. e plans for intervention and enrichment, as w izers, schoology, or student collaboration stra y PLC meetings that include teachers present ing areas of growth to produce rigor across al me learning the various facets of the Schoolo I will begin in October. Teachers will analyze what we can do to help each student perform week, as well as our November 2nd Learnin	Attegies while maintaining social distancing. Attegies while maintaining social distancing. Attegies and admin. Il contents. We will also continue to work bogy platform. Attegies common formative assessments and better.
KCWP 1: I KCWP 2: I Strategy: 0	Design and Deploy Standards A Design and Deliver Instruction D au Curriculum, assessments, sy ad structures analysis ho ac in Su ga te bo as th T fa	Activity: Teaching and Learning Team District and school leadership will meet to nalyze the curriculum, assessments, ystems and structures at each school to elp identify gaps, make necessary djustments to the curriculum, and share nstructional resources aligned to KAS. chool administrators will disseminate pdated/revised curriculum to teachers to ather feedback/input to ensure that eachers implement the curriculum with est practices for instruction and ssessment and monitor implementation proughout the year. Ceaching and Learning Team will acilitate the rollout of the New Kentucky academic Standards.	Evidence: Monthly ILTM Meeting Agendas/Notes Monthly CIA Meeting Agenda/Notes LCD Day Agendas PLC Protocols/Notes Planning Period Meetings Agendas <u>Members Responsible:</u> District Leadership Principals CIA's	\$0
FES: FES I SES: Mrs. 7 LES: The s	ogress Monitoring Notes: nas worked on standards rollout this Vaughn continues to lead the staff th	year and matching the rollout to curriculu hrough the Reading and Math standards. F	m maps. Plans include time to match work d uture work on learning targets and standard a and structural systems to make any adjustmer	inalysis.

 out new standards in math and reading. F FSHS: Mrs. Wood works closely with the and math. The school administrators me Planning Period Meetings on any curricu October Progress Monitoring Notes: FES: FES spend PD hours matching our SES: We spent several summer PD hours LES: The school administration team me and/or curriculum best practices. FSMS: Mr. Perdue works closely with ot out new standards in math and reading. F FSHS: Mrs. Wood continues to work close administrators will continue to meet and 	her CIAs and the teacher and learning tecm to her also leads PPMs that are focused on improving the other CIA's in the district to continue a vertical et weekly to discuss walkthroughs and trends in hum related items seen as a need for the school. Standards Rollout to our Unit Plans for all contrupt updating and refreshing curriculum maps by clear ets weekly to analyze curriculum, assessments, her CIAs and the teacher and learning tecm to here also leads PPMs that are focused on improvin- sely with the other CIA's and the Teacher and I work with teachers to guide them through this se	ng instruction and assessment practices. al alignment in core areas, as well as, orchestra n curriculum, if anything is observed that weel ent areas. ontent teams, especially for science and social and structural systems to make any adjustmer help vertically align content in each grade leve ng instruction and assessment practices. Learning Team to develop plans for curriculum	ating the KDE Standards rollout for reading k. Mrs. Wood works with teachers during studies. hts in test administration, school resources, d. He also helps lead the process of rolling n alignment in the schools. The school
 KCWP 4: Review, Analyze and Apply Data KCWP 5: Design, Align and Deliver Support Strategy: Instructional Walkthroughs 	 Activity: Instructional Walkthroughs District and school staff members will conduct walkthroughs with an instructional focus at each school to continue to develop instructional quality within all classrooms and ensure progress in meeting our goals. District and staff members will conduct a more focused walkthrough for schools requesting data on a specific need to give more intentional feedback and next steps. Beginning in Jan. 2020 a district wide walkthrough form based on the ELEOT will be created. A walkthrough committee team will be established comprised of teachers from each school to analyze results. 	Evidence: Walkthrough Google Forms/Walkthrough documents Site Visit Agendas Materials shared with teachers (Powerpoints, notes) Administrative Calendars <u>Members Responsible:</u> District Administrators CIA's Principals Assistant Principals Teacher Leaders	\$0
SES: All admin staff was trained and asso have given feedback on both the tool and LES: The teachers were trained on the EI	EOT tool in January and walkthroughs were st essed on the ELEOT. Staff was exposed to the I walkthrough process. EOT at the end of January 2020. The administ completes a walkthrough and the faculty member	ELEOT and continued to tailor instruction to r ration team completed ELEOT instructional tr	neet the needs of all students. Teachers

FSMS: The administration team completed ELEOT training in December and teachers have been made aware of the district developed walkthrough around the ELEOT design. This walkthrough is utilized regularly among the administrators with a goal of at least 5 walkthroughs a week.

FSHS: The administration team completed ELEOT training in December and teachers have been made aware of the district developed walkthrough around the ELEOT design. This walkthrough is utilized regularly among the administrators with a goal of at least 5 walkthroughs a week.

October Progress Monitoring Notes:

FES: Walkthroughs will resume after in person classes begin.

SES: We will continue to use the eleot for walkthroughs and feedback.

LES: The ELEOT walkthrough document will continue to be used once we return to in person classes.

FSMS: We will continue to use the ELEOT walkthrough to provide feedback to our teachers (Once students return to in person classes). Right now each teacher's Schoology class is analyzed and feedback is provided on the daily activities posted in each teacher's online classroom.

FSHS: Once we return to in-person classes, we will slowly begin the process of integrating the ELEOT walkthroughs back into our schedules.

KCWP 4: Review, Analyze and Apply	Activity: Data Analysis	Evidence:	\$0
Data		Learning Community Day Agendas	
	District staff members will support		
KCWP 5: Design, Align and Deliver	schools with data analysis.		
Support			
	District staff members will also	Members Responsible:	
Strategy: Continuous Classroom	collaborate with schools and teachers in	Specialized Program Consultant	
Improvement	data analysis focused on student growth.	School Psychologists	
-		CIA's	
	The Specialized Instructional Programs	District Administrators	
	department will continue to work with	Principals	
	teachers at FES, FSMS, SES and LES to	Assistant Principals	
	continue a progress monitoring system for	Teachers	
	our RTI students.		

March Progress Monitoring Notes:

FES: FES PM takes place three times a year for the entire school and every three weeks for Tier 2 and Tier 3 students.

SES: Progress monitoring team identifies Ss for targeted interventions and data collection. Ss are assessed by appropriate district personnel to determine eligibility for specialized services. SES continues to expand the process by looking at academics for intervention, behavior for intervention and talent pool resources available for tier 1 students. LES: The progress monitoring team has identified students in reading, math, writing, and behavior to monitor. Those students not making progress after academic changes will then begin the process for a special education referral.

FSMS: Teachers meet in PLCs and analyze data weekly through common planning. Mr. Perdue also works with the interventionist to analyze intervention data. FSHS: Teachers review and analyze data weekly during PLC's, as well as, common plannings. As practice ACT data is received, teachers work through their students and classroom data to identify areas they can tackle with their kids, integrate into their classroom instruction and units, or academic time intervention.

October Progress Monitoring Notes:

FES: Once the Hybrid schedule is in place, we will work to create a more intentional system for monitoring students and new referrals.

SES: Once the Hybrid schedule is in place, we will work to create a more intentional system for monitoring students and new referrals. For now, we are monitoring as best we can virtually through google meets and virtual one:one.

LES: Progress monitoring work will continue on those students identified in the Spring of 2020.

KCWP 5: Design, Align and Deliver	Activity: Teacher Resource Support	Evidence:	\$7,500.00
Support		New Teacher Orientation Meeting	
	The district will work with school	Agendas	
KCWP 6: Establishing Learning Culture	leadership to provide a mentor teacher to	Site Visit Discussions	
and Environment	teachers that need extra support to help	PLC Agendas/Notes	
	develop necessary skills for the classroom		
Strategy: Mentoring Program	and to engage in improvement of their	Members Responsible:	
	instructional practices.	District Leadership CIA's	
	Newly hired teachers will participate in	Human Resources	
	New Teacher Orientation in the summer		
	with follow-up support meetings		
	throughout the school year.		
	Teachers will participate in PLC's and		
	planning period meetings to collaborate with other teachers.		
March Progress Monitoring Notes:			
	two new teachers this year. Additionally, thes	•	· •
	ntors and participate in this program. The entir	e staff participates in a weekly PLC protocol	modeled after the PDSA format. Laying the
groundwork for new teachers next year by			
	ue to participate in the new teacher orientation		
	sroom. These teachers also collaborate with o	ther teachers in his or her academic areas and	a group established at Lincoln Elementary
called the B44 group.	a state state and state state		
SMS: Mr. Perdue communicates PD oppo	ortunities with teachers as opportunities preser	it themself. He also leads PPMs that allow tea	achers to ask for resources that they need in

FSMS: Mr. Perdue communicates PD opportunities with teachers as opportunities present themself. He also leads PPMs that allow teachers to ask for resources that they need in order to help students succeed. Mr. Perdue is also using video coaching with all new teachers and any teacher who volunteers. These coaching sessions are used to help teachers set goals for growth in their classrooms.

FSHS: All teachers attend at least one planning period meeting a month in order to discuss the information for the month, potential PD opportunities, and discuss any trends or needs/next steps in the classroom based on walkthrough data. New teachers meet with Mrs. Wood one extra time a month for support and direction. All new hires attend the New Employee District Orientation each summer and we have our last meeting scheduled for April.

October Progress Monitoring Notes:

FES: We have one new part time special area teacher. That teacher has not been assigned a formal mentor, but has worked at length with multiple teachers.

SES: We have 6 new teachers in our building. Currently 4 of those teachers are getting OG training, and all 6 are in new teacher cohort that meets throughout the school year. 2 of those 6 are in their first year of teaching, and have mentor teachers providing support and feedback. Admin will also continue to monitor and provide support as well. LES: Lincoln has two teachers who continue to participate in the new teacher orientation program. Each teacher is provided a mentor teacher for extra support in developing the necessary skills to be successful in the classroom. These teachers also collaborate with other teachers in his or her academic areas and a group established at Lincoln Elementary called the B44 group.

order to help students succeed. Mr. Perdue set goals for growth in their classrooms. FSHS: PPM's have been postponed for the	ortunities with teachers as opportunities preser is also using video coaching with all new teac time being; however, we are meeting by depa and the admin team, along with Mrs. Wood ar	thers and any teacher who volunteers. These our teacher who volunteers and any teacher who volunteers are a second teacher who we are a second	coaching sessions are used to help teachers
KCWP 5: Design, Align and Deliver Support KCWP 2: Design and Deliver Instruction Strategy: Professional Learning and Collaboration	Activity: Professional Learning The district will continue to provide instructional support and professional development of which included content specific PD, formative assessment, engagement, and high yield instructional strategies such as Thoughtful Ed, Trauma Informed Care, Mental Health Strategies, Growth Mindset, Continuous Classroom Improvement, Writing Strategies, Literacy Strategies, Technology, etc. On Learning Community Days, teachers will collaborate to improve their professional practice. The District Teaching and Learning Team will continue to host the Wildcat Summit in Fall of 2020.	Evidence: New Teacher Orientation Meeting Agendas Site Visit Discussions PLC Agendas/Notes Professional Development LCD Agendas <u>Members Responsible:</u> District Leadership CIA's Principals Assistant Principals Teachers	\$70,000
 SES: We will plan to continue to focus on the school as this was a large investment and we LES: The teachers have completed his or here content specific for math or reading. On Mathematical and work either in science, social studies, or FSMS: Teachers at FSMS participate in PE centered on instructional practices. Teachers questions to new State Standards. They will FSHS: Teachers submitted a Summer PD for the summer, just before school started. We developed, monthly, for teachers needing needing needing needing to the second start of the second start share completed to the second start share complete the second start share complete to the	er professional development activities for the arch 6, 2020, the teachers will participate in fu	t has shown the need for TIC and mental heal 2019-2020 school year. Teachers continue to urther work with the ELL program, introducti mer teachers worked on developing effective own. Next year teachers will be putting their practices. they plan to attain over Summer 2019. Teached h, Literacy strategies, Standard rollouts, and I ific strategies or instruction in their classroom s year. tered on curriculum development and virtual I	th support. Continue to support OG in the o participate in content planning which is on into the new math and reading standards, e assessments, throughout the year PD was assessments on Schoology and aligning ers attended one day of PD as a group over Nurse Aid training. PD's are being ns.

year PD will be centered on F FSHS: Teachers submitted th school year. There were sessi	icipate in PD opportunities throughout the year. In the sum High-Impact Instructional Strategies. As the year progresse eir PD hours approval form for the Summer of 2020 and co ons on Mental Health, Standards/Curriculum Maps, PLC's evirtual this year due to the pandemic.	es teachers will learn how to implement variou ompleted those hours, along with hours we de	us instructional strategies in their classrooms. esigned for them prior to the start of the
	Activity: Professional Learning Communities	Evidence: Learning Community Day Agendas	\$0
	District administrators will work with school leadership teams to implement effective Professional Learning Communities (PLC's) schedules at each building where teachers regularly meet to collaborate on instruction and assessment and to analyze data to make needed instructional changes.	Members Responsible: District Leadership CIA's Principals Assistant Principals Teachers	
SES: PLCs have worked to an engaging strategies, analysis LES: The LES teachers meet to discuss formative/summati FSMS: Teachers meet once a also discuss instructional stra	to review curricular needs for all core areas. nalyze data, assessments and next steps for further instruct questions and next steps to further students in their academ consistently two Wednesdays a month to work on curricul ve test analysis, making curricular changes, and/or overvie week during their planning for PLCs. Teachers collaborat tegies used in their classrooms. e to work with their PLC partners every Friday morning to	nics. lar needs in science, social studies, or writing. ew development. e on instruction and analyze assessment data	They also meet each Tuesday and Thursday from common summative assessments. They
SES: Content teams meet ond LES: The LES teachers meet overview development. FSMS: Teachers meet once a also discuss instructional stra	eting weekly to review curricular needs since the beginning ee a week, and grade level teams meet once per week. Tea consistently. The teachers will meet each Thursday and F week during their planning for PLCs. Teachers collaborat tegies used in their classrooms. e on Friday's to work with their PLC partners to collabora	chers are collaborating at higher levels that ev riday to discuss formative/summative test and e on instruction and analyze assessment data	alysis, making curricular changes, and/or from common summative assessments. They
KCWP 2: Design and Deliver		Evidence: Learning Community Day Agendas	\$3800.00
KCWP 5: Design, Align and Support	Deliver The district will provide a time for teachers (via Learning Community Days) for teachers to participate in learning	<u>Members Responsible:</u> District Leadership	

	1		1
Strategy: Learning Networks	networks to develop a vertical,	CIA's	
	standards-aligned curriculum, learn	Principals	
	high-yield instructional strategies, create a	Assistant Principals	
	balanced assessment system, and monitor	Teachers	
	student progress that is needed to raise	reachers	
	individual student achievement.		
	Reflection analysis as well as follow-up		
	visits will be conducted to gauge		
	effectiveness and to determine		
	differentiated next steps.		
	annerentiatea next steps.		
	Simpson County Schools will best the		
	Simpson County Schools will host the		
	Wildcat Summit in Fall of 2020 during a		
	Learning Community Day.		
March Progress Monitoring Notes:			
	culum work, including the Standards Rollout.		
SES: LCD focused on the final 50 days of it			
	on March 6, 2020, each teacher will be work	ing on reading or math modules, curriculum	vinstructional strategy building with science
	ith the ELL teacher on how to provide more d		instructional strategy building with science,
	mproving instructional practices, standards ro		
	ng together departments from each school to	vertically align and work through the currici	ulum and each PLC group continues to work
on curriculum maps and aligning those depa	artment-wide as well.		
October Progress Monitoring Notes:			
FES: FES will participate in PathBlazer trai	ining and our Schoology platform.		
	alysis, PLC protocol, content literacy for 3rd	grade reviewing intervention/enrichment d	ata_and schoology/tech enhancing ideas
	irtual learning and Schoology platform. We w		
	mproving instructional practices, standards ro		with developed right.
	g departments together and work with others i	in the district if time allows. A lot will focus	s on making sure our Hybrid and Virtual
students are getting the standards the best w	ve can deliver them.		
KCWP 5: Design, Align and Deliver	Activity: Activities	Evidence:	\$0
Support	-	LCD Agendas	
**	The district will continue to implement	Student Spreadsheets	
KCWP 6: Establishing Learning Culture	Learning Community Days that will focus	Behavior Data	
e e	on transition data between each school.		
and Environment		Markan Damar 21	
	The district Leadership Team will	Members Responsible:	
Strategy: School Transitions	continue to focus on establishing vertical	Principals	
	learning with school and leadership staff	District Leadership Team	
	members for all levels.	School Counselors	
		School Social Workers	
	J		1
March Progress Monitoring Notes			
March Progress Monitoring Notes: FES: FES continues to work with SES on tr	musicioning activities between the set of		

 proficiency and greater academic success. LES: Lincoln continues to work with Simple social-emotional support. FSMS: FSMS continues to work with the h FSHS: Teachers are given time, resources, October Progress Monitoring Notes: FES: FES and SES work together using a th SES: LES and FES admin work together to needs population LES and FES CIAs colla LES: Lincoln continues to work with Simple social-emotional support. FSMS: FSMS continues to work with the h 	ition activities between schools for students. V son and FS Middle School on transitioning ac igh school to build vertical alignment and to l and personnel to build classroom instruction a pransition system to prepare transitio of studen o maintain a transition system to prepare all st aborate and work together to transfer data and son and FS Middle School on transitioning ac igh school to build vertical alignment and to l the MS on vertical alignment and transitioning	etivities between the schools involving curricu- help with transitions. and assessment within each LCD. ts . takeholders for movement from school to school important information from school to school ctivities between the schools involving curricu- help with transitions.	ool seamlessly, especially for our special as needed
 KCWP 5: Design, Align and Deliver Support KCWP 6: Establishing Learning Culture and Environment Strategy: Transitions Ready 	Activity: School Readiness District leadership staff and FES staff will meet with their early childhood providers to get to know the incoming Kindergarten students and needs. The school readiness definition and information will be disseminated to early childhood providers, parents, and community members. An action plan will be developed for disseminating the results of the K screener to parents, early childhood providers, and community members. The district and FES administration will collaborate with the Early Childhood Council to promote Kindergarten readiness. All kindergarteners will be assessed using the common statewide Brigance screener. The data will be used to plan for next steps of instruction for Kindergarten etwdente	Evidence: Meeting agendas RTC Staff Collaboration Brigance Data <u>Members Responsible:</u> District Leadership CIA's FES Administration FES Staff	\$5,000.00
March Progress Monitoring Notes: FES: CECC was able to provide take home and all stuetns will have access SES: N/A LES: N/A FSMS: N/A	students. materials to students during NTI days. Infor	mation was sent out virtually. Our Jumpstart	Academy will be held virtually this year

FSHS: N/A			
	a Monitoring Notes: ats program FES hosts each year was only able to offer one se	ssion prior to restrictions fom COVID.	
	and Deploy StandardsActivity: Literacy Initiativeand Deliver InstructionDistrict leadership staff will monit	Evidence:Writing Plan Feedbackor theWriting Plan PD	\$1050.00
KCWP 5: Design, Support	literacy program in each school the	ough Writing Blitz Schedules Weekly Overviews	
Strategy: Writing		LCD Day Agendas sional <u>Members Responsible:</u> tool. District Leadership tings CIA's cus on Principals nd Assistant Principals trds. Teachers	
	Teachers will also have the opport participate in Creating Strategic Re Cohort led by a Simpson County S teacher leader.	aders	
FES: Tier 1 studen Bowen, Mrs. Arter SES: We are the ho and weekly short a LES: Gaps in litera will be assessed ald FSMS: FSMS is co students need in ter FSHS: The FSHS V will begin to look a	Monitoring Notes: Its began taking the STAR Reading assessment in January. T rburn, and Ms. Moody participated in the Creating Strategic F ost site for the Strategic Readers cohort with 4 educators parti- answer questions. Teachers in all grades focus on the writing p acy performance will be assessed through CASE data, STAR ong with any needed changes to the curriculum as well as the ontinually working on improving its writing policy for the fut terms of literacy. Writing in the content area will be a huge foc Writing policy will be revisited at the beginning of the year to at what can be done differently in the classroom and what we intentionally in all classrooms.	eaders Cohort. cipating at SES. GAPs in writing are a focus in the process utilizing Run the Race and gradual release of assessments, and formative/summative assessments RTI program. ure. Literacy across the content is a focus at FSMS. as for FSMS in 2020-2021.	3rd grade as we utilize writing scrimmages of our young writers. s. Once analysis is finished, flexible grouping . We also use CASE and STAR to assess what EP data we will receive in September, teachers

screeners/placement data from successmake LES: Gaps in literacy performance will be a will be assessed along with any needed char FSMS: FSMS is continually working on in students need in terms of literacy. Writing i	generated formative assessments and summa er or pathblazers. assessed through CASE data, STAR assessme nges to the curriculum as well as the RTI pro proving its writing policy for the future. Lite n the content area will be a huge focus for FS	eracy across the content is a focus at FSMS. V	Once analysis is finished, flexible grouping Ve also use CASE and STAR to assess what
 KCWP 1: Design and Deploy Standards KCWP 2: Design and Deliver Instruction KCWP 5: Design, Align and Deliver Support Strategy: Math Instruction 	Activity: Math Initiative District and school leadership will support staff members in analyzing math assessments such as KPREP, CASE Data (Grades 3-8), STAR, common, formative and summative assessments to determine gaps and inform instructional improvements. District and school leadership will also support teachers in developing lessons, suggest remediation strategies, review weekly overviews, and/or curriculum maps that address KAS, NGSS and Core Content Standards. Simpson Elementary will participate in	Evidence: Weekly Overviews District Curriculum Map School Site Visit Agendas LCD Day Agendas Members Responsible: District Leadership CIA's Principals Assistant Principals Teachers	\$0
SES: Math data is analyzed as a part of the about Math and competing against each hor LES: Teachers will have the opportunity to have the opportunity to take part in math R ⁷ FSMS: Teachers analyze STAR and CASE improve number sense and math fluency. M FSHS: The math department works weekly ACT data when those are made available af	weekly PLC. Students take the MCOMP/MC meroom. Flex groups in all grades are a result analyze math data to determine gaps and info II in the classroom and breakfast club. data in order to determine math gaps. Studen fath teachers also provide Tier 2 intervention in PLC's to analyze data from formative and	Toved between tiers to best suit their instruction CAP each week in all grades. Math Madness is to f 3 data points to determine student placem form instructional improvements through content atts in the 25th percentile and below are placed during flex period for students struggling with summative assessments to drive instruction.	is also used to help keep students excited tent for math (and reading). ent planning and LCD days. Students will I in a math intervention class in order to help th math.
	web, common formative and summative testi analyze math data to determine gaps and info	ng generated by teachers, STAR and CASE doorm instructional improvements through conte	

	fath teachers also provide Tier 2 intervention ent work together to analyze data and determ s are most needed. Activity: Advanc-ED Grant		
KCWP 4: Review, Analyze and Apply Data Strategy: Math Grant	Teachers at FSMS are participating in a math grant funded through Advanc-ED KY. Teachers support students through study groups after school. Students in 7th and 8th grade take the PSAT in early winter to identify students that might be academically prepared to take Pre-AP/AP classes upon entering high school.	Members Responsible: FSMS Administration FSMS CIA FSMS Math Teachers	
March Progress Monitoring Notes: FES: NA			
SES: N/A LES: N/A			
	e are scheduled to take the PSAT 8/9 this spri	ng. Teachers have been required to have ver	tical alignment meeting throughout the yea
	IS admin and counselors do extensively look		
recommendations from the MS teachers.			
October Progress Monitoring Notes:			
October Progress Monitoring Notes: FES: NA			
October Progress Monitoring Notes: FES: NA SES: N/A			
October Progress Monitoring Notes: FES: NA SES: N/A LES: N/A	Grant		
October Progress Monitoring Notes: FES: NA SES: N/A LES: N/A FSMS: We have completed the Advac-ED		bugh data to determine the best placement fo	or students, along with recommendations
October Progress Monitoring Notes: FES: NA SES: N/A LES: N/A FSMS: We have completed the Advac-ED	Grant S, the HS admin and counselors do comb thro	bugh data to determine the best placement fo	or students, along with recommendations
October Progress Monitoring Notes: FES: NA SES: N/A LES: N/A FSMS: We have completed the Advac-ED FSHS: While this is primarily within the M from the MS teachers.	S, the HS admin and counselors do comb thro		
October Progress Monitoring Notes: FES: NA SES: N/A LES: N/A FSMS: We have completed the Advac-ED FSHS: While this is primarily within the M		Evidence:	or students, along with recommendations
October Progress Monitoring Notes: FES: NA SES: N/A LES: N/A FSMS: We have completed the Advac-ED FSHS: While this is primarily within the M from the MS teachers.	S, the HS admin and counselors do comb thro		
October Progress Monitoring Notes: FES: NA SES: N/A LES: N/A FSMS: We have completed the Advac-ED FSHS: While this is primarily within the M from the MS teachers. KCWP 2: Design and Deliver Instruction	S, the HS admin and counselors do comb thro Activity: Enrichment Opportunities	Evidence: Exploratorium Schedules	
October Progress Monitoring Notes:FES: NASES: N/ALES: N/AFSMS: We have completed the Advac-EDFSHS: While this is primarily within the Mfrom the MS teachers.KCWP 2: Design and Deliver InstructionKCWP 4: Review, Analyze and ApplyData	 S, the HS admin and counselors do comb thro Activity: Enrichment Opportunities Students who are already meeting learning goals will be provided with extended opportunities to stretch learning 	Evidence: Exploratorium Schedules Class Schedules	
October Progress Monitoring Notes:FES: NASES: N/ALES: N/AFSMS: We have completed the Advac-EDFSHS: While this is primarily within the Mfrom the MS teachers.KCWP 2: Design and Deliver InstructionKCWP 4: Review, Analyze and Apply	S, the HS admin and counselors do comb thro Activity: Enrichment Opportunities Students who are already meeting learning goals will be provided with extended opportunities to stretch learning through various activities such as	Evidence: Exploratorium Schedules Class Schedules Cluster Groups Flexible Groups	
October Progress Monitoring Notes:FES: NASES: N/ALES: N/AFSMS: We have completed the Advac-EDFSHS: While this is primarily within the Mfrom the MS teachers.KCWP 2: Design and Deliver InstructionKCWP 4: Review, Analyze and ApplyData	S, the HS admin and counselors do comb thro Activity: Enrichment Opportunities Students who are already meeting learning goals will be provided with extended opportunities to stretch learning through various activities such as enrichment classes, Edgenuity, AP	Evidence: Exploratorium Schedules Class Schedules Cluster Groups Flexible Groups Members Responsible:	
October Progress Monitoring Notes: FES: NA SES: N/A LES: N/A FSMS: We have completed the Advac-ED FSHS: While this is primarily within the M from the MS teachers.KCWP 2: Design and Deliver Instruction KCWP 4: Review, Analyze and Apply DataKCWP 5: Design, Align and Deliver Support	S, the HS admin and counselors do comb thro Activity: Enrichment Opportunities Students who are already meeting learning goals will be provided with extended opportunities to stretch learning through various activities such as enrichment classes, Edgenuity, AP classes, Advance Content Subjects, dual	Evidence: Exploratorium Schedules Class Schedules Cluster Groups Flexible Groups <u>Members Responsible:</u> District Leadership	
October Progress Monitoring Notes: FES: NA SES: N/A LES: N/A FSMS: We have completed the Advac-ED FSHS: While this is primarily within the M from the MS teachers.KCWP 2: Design and Deliver Instruction KCWP 4: Review, Analyze and Apply DataKCWP 5: Design, Align and Deliver	S, the HS admin and counselors do comb thro Activity: Enrichment Opportunities Students who are already meeting learning goals will be provided with extended opportunities to stretch learning through various activities such as enrichment classes, Edgenuity, AP classes, Advance Content Subjects, dual credit through SKYCTC, pull-out	Evidence: Exploratorium Schedules Class Schedules Cluster Groups Flexible Groups Members Responsible: District Leadership Principals	
October Progress Monitoring Notes: FES: NA SES: N/A LES: N/A FSMS: We have completed the Advac-ED FSHS: While this is primarily within the M from the MS teachers.KCWP 2: Design and Deliver Instruction KCWP 4: Review, Analyze and Apply DataKCWP 5: Design, Align and Deliver Support	S, the HS admin and counselors do comb thro Activity: Enrichment Opportunities Students who are already meeting learning goals will be provided with extended opportunities to stretch learning through various activities such as enrichment classes, Edgenuity, AP classes, Advance Content Subjects, dual credit through SKYCTC, pull-out programs, classroom differentiation	Evidence: Exploratorium Schedules Class Schedules Cluster Groups Flexible Groups <u>Members Responsible:</u> District Leadership Principals Assistant Principals	
October Progress Monitoring Notes: FES: NA SES: N/A LES: N/A FSMS: We have completed the Advac-ED FSHS: While this is primarily within the M from the MS teachers.KCWP 2: Design and Deliver Instruction KCWP 4: Review, Analyze and Apply DataKCWP 5: Design, Align and Deliver Support	S, the HS admin and counselors do comb thro Activity: Enrichment Opportunities Students who are already meeting learning goals will be provided with extended opportunities to stretch learning through various activities such as enrichment classes, Edgenuity, AP classes, Advance Content Subjects, dual credit through SKYCTC, pull-out programs, classroom differentiation (cluster grouping), and/or flexible	Evidence: Exploratorium Schedules Class Schedules Cluster Groups Flexible Groups Members Responsible: District Leadership Principals Assistant Principals Teachers	
October Progress Monitoring Notes: FES: NA SES: N/A LES: N/A FSMS: We have completed the Advac-ED FSHS: While this is primarily within the M from the MS teachers.KCWP 2: Design and Deliver Instruction KCWP 4: Review, Analyze and Apply DataKCWP 5: Design, Align and Deliver Support	S, the HS admin and counselors do comb thro Activity: Enrichment Opportunities Students who are already meeting learning goals will be provided with extended opportunities to stretch learning through various activities such as enrichment classes, Edgenuity, AP classes, Advance Content Subjects, dual credit through SKYCTC, pull-out programs, classroom differentiation	Evidence: Exploratorium Schedules Class Schedules Cluster Groups Flexible Groups <u>Members Responsible:</u> District Leadership Principals Assistant Principals	

	FSMS have the opportunity to experience The Summit. GT students are clustered		
	grouped together during Flex Period. Simpson County Schools GT Consultant,		
	use of EDGE Makerspace, KAGE		
	meetings, parent forums. Students also		
	have the opportunity to participate in EDGE Academy through an application		
	process.		
	ring reading and math to meet the enrichment need a Reader's Theater group of enrichment stude		
enrichment group to write and illustrate a	book to be published by Student Treasures Pub # of PTP students with enrichment art and mus	blishing Company. Samples of artistic works a	are also being collected.
programs. LES: Fifty LES students have the opportu	nity to participate in the Edge Academy. There rade writing students have support from Mrs. Ja	e is also support from Mrs. Wad in above bend	
FSMS: Approximately 180 students have students to participate in. Examples are bu	the opportunity to participate in the Summitt. V at are not limited to: Beta, STLP, Student Coun	We also have chorus and band programs.We one of the characteristic of the second secon	
	they have the opportunity to take AP classes, D er serve our GT students once they reach the H		
October Progress Monitoring Notes: FES: NA SES: During Virtual, PTP students are rec	eiving virtual enrichment from Mrs. Wade and	l Mrs. Sheffield and from the special area teac	thers. We will make plans to continue
enrichment activities when our hybrid sch	edule is in place. The special area teachers are	providing enrichment through optional schoo	
LES: During Virtual, GT students are rece	edule is in place. The special area teachers are eiving virtual enrichment from Mrs. Wade and		logy activities in music and art.
LES: During Virtual, GT students are reco enrichment activities when our hybrid sch	edule is in place. The special area teachers are eiving virtual enrichment from Mrs. Wade and	Mrs. Sheffield and from the special area teach	logy activities in music and art. ners. We will make plans to continue
LES: During Virtual, GT students are record enrichment activities when our hybrid sch FSMS: Approximately 170 students have Agriculture programs. We offer various co	edule is in place. The special area teachers are eiving virtual enrichment from Mrs. Wade and edule is in place. the opportunity to participate in the Summitt. V lubs and sports. Examples are but are but are no	Mrs. Sheffield and from the special area teach We also have chorus and band programs as we ot limited to: Beta, STLP, Student Council, Ro	logy activities in music and art. hers. We will make plans to continue ell as Family and Consumer Science and enaissance, Academic Team.
LES: During Virtual, GT students are reco enrichment activities when our hybrid sch FSMS: Approximately 170 students have Agriculture programs. We offer various c FSHS: As students progress through HS, t	edule is in place. The special area teachers are eiving virtual enrichment from Mrs. Wade and edule is in place. the opportunity to participate in the Summitt. V lubs and sports. Examples are but are but are no they have the opportunity to take AP classes, D	Mrs. Sheffield and from the special area teach We also have chorus and band programs as we ot limited to: Beta, STLP, Student Council, Ro Dual Credit courses, WKU online learning class	logy activities in music and art. ners. We will make plans to continue ell as Family and Consumer Science and enaissance, Academic Team. ss, and apply to SKYCTC as a Senior.
LES: During Virtual, GT students are reco enrichment activities when our hybrid sch FSMS: Approximately 170 students have Agriculture programs. We offer various c FSHS: As students progress through HS, t	edule is in place. The special area teachers are eiving virtual enrichment from Mrs. Wade and edule is in place. the opportunity to participate in the Summitt. V lubs and sports. Examples are but are but are no they have the opportunity to take AP classes, D er serve our GT students once they reach the H	Mrs. Sheffield and from the special area teach We also have chorus and band programs as we ot limited to: Beta, STLP, Student Council, Ro Dual Credit courses, WKU online learning class	logy activities in music and art. ners. We will make plans to continue ell as Family and Consumer Science and enaissance, Academic Team. ss, and apply to SKYCTC as a Senior.
LES: During Virtual, GT students are reco enrichment activities when our hybrid sch FSMS: Approximately 170 students have Agriculture programs. We offer various c FSHS: As students progress through HS, t More options are being researched to bette	edule is in place. The special area teachers are eiving virtual enrichment from Mrs. Wade and edule is in place. the opportunity to participate in the Summitt. V lubs and sports. Examples are but are but are no they have the opportunity to take AP classes, D er serve our GT students once they reach the H ents. Activity: Advanced Placement and Dual	Mrs. Sheffield and from the special area teach We also have chorus and band programs as we ot limited to: Beta, STLP, Student Council, Ro Dual Credit courses, WKU online learning class S level. Unfortunately we were unable to host	logy activities in music and art. ners. We will make plans to continue ell as Family and Consumer Science and enaissance, Academic Team. ss, and apply to SKYCTC as a Senior.
LES: During Virtual, GT students are record enrichment activities when our hybrid sch FSMS: Approximately 170 students have Agriculture programs. We offer various of FSHS: As students progress through HS, to More options are being researched to bette passed along virtual opportunities to stude	edule is in place. The special area teachers are eiving virtual enrichment from Mrs. Wade and edule is in place. the opportunity to participate in the Summitt. V lubs and sports. Examples are but are but are not they have the opportunity to take AP classes, D er serve our GT students once they reach the Hi ents.	Mrs. Sheffield and from the special area teach We also have chorus and band programs as we ot limited to: Beta, STLP, Student Council, Ro Dual Credit courses, WKU online learning class S level. Unfortunately we were unable to host <u>Evidence:</u> Class Schedules	logy activities in music and art. ners. We will make plans to continue ell as Family and Consumer Science and enaissance, Academic Team. ss, and apply to SKYCTC as a Senior. t a Leadership Day; however, we have
LES: During Virtual, GT students are reco enrichment activities when our hybrid sch FSMS: Approximately 170 students have Agriculture programs. We offer various c FSHS: As students progress through HS, t More options are being researched to bette passed along virtual opportunities to stude KCWP 4: Review, Analyze and Apply Data	edule is in place. The special area teachers are eiving virtual enrichment from Mrs. Wade and redule is in place. the opportunity to participate in the Summitt. V lubs and sports. Examples are but are but are not they have the opportunity to take AP classes, D er serve our GT students once they reach the H ents. Activity: Advanced Placement and Dual Credit	Mrs. Sheffield and from the special area teach We also have chorus and band programs as we ot limited to: Beta, STLP, Student Council, Ro Dual Credit courses, WKU online learning class S level. Unfortunately we were unable to host <u>Evidence:</u> Class Schedules Student AP Enrollment	logy activities in music and art. ners. We will make plans to continue ell as Family and Consumer Science and enaissance, Academic Team. ss, and apply to SKYCTC as a Senior. t a Leadership Day; however, we have
LES: During Virtual, GT students are reco enrichment activities when our hybrid sch FSMS: Approximately 170 students have Agriculture programs. We offer various c FSHS: As students progress through HS, t More options are being researched to betty passed along virtual opportunities to stude KCWP 4: Review, Analyze and Apply	 area teachers are eiving virtual enrichment from Mrs. Wade and edule is in place. the opportunity to participate in the Summitt. Values and sports. Examples are but are but are not they have the opportunity to take AP classes, D er serve our GT students once they reach the Hierts. Activity: Advanced Placement and Dual Credit District leadership will work with HS and MS leadership to analyze past Advanced 	Mrs. Sheffield and from the special area teach We also have chorus and band programs as we ot limited to: Beta, STLP, Student Council, Ro Dual Credit courses, WKU online learning class S level. Unfortunately we were unable to host Evidence: Class Schedules Student AP Enrollment Student Dual Credit Enrollment	logy activities in music and art. ners. We will make plans to continue ell as Family and Consumer Science and enaissance, Academic Team. ss, and apply to SKYCTC as a Senior. t a Leadership Day; however, we have
LES: During Virtual, GT students are reco enrichment activities when our hybrid sch FSMS: Approximately 170 students have Agriculture programs. We offer various c FSHS: As students progress through HS, t More options are being researched to bette passed along virtual opportunities to stude KCWP 4: Review, Analyze and Apply Data	edule is in place. The special area teachers are eiving virtual enrichment from Mrs. Wade and edule is in place. the opportunity to participate in the Summitt. V lubs and sports. Examples are but are but are not they have the opportunity to take AP classes, D er serve our GT students once they reach the H ents. Activity: Advanced Placement and Dual Credit District leadership will work with HS and	Mrs. Sheffield and from the special area teach We also have chorus and band programs as we ot limited to: Beta, STLP, Student Council, Ro Dual Credit courses, WKU online learning class S level. Unfortunately we were unable to host <u>Evidence:</u> Class Schedules Student AP Enrollment	logy activities in music and art. ners. We will make plans to continue ell as Family and Consumer Science and enaissance, Academic Team. ss, and apply to SKYCTC as a Senior. t a Leadership Day; however, we have

		Advanced Placement and Dual Credit	HS Principal	
		Courses.	HS Assistant Principals	
			AP/Dual Credit Teachers	
Ma	arch Progress Monitoring Notes:			
	S: NA			
	S: N/A			
	S: N/A			
	MS: N/A			
FSF	HS: AP/Dual Credit teachers assess their s	success rates, their ability to work through the	ne standards and curriculum to determine the	focus and direction for the next year.
0.4	tahan Duamuaa Manitaning Natas.			
	tober Progress Monitoring Notes: S: NA			
	S: N/A			
	S: N/A			
	MS: N/A			
		eir success rates from the 19-20 school year a	and worked with other AP teachers this summ	her to develop a plan for this school year.
	-	5		
KC	WP 1: Design and Deploy Standards	Activity: Advanced Placement Training	Evidence:	\$0
			Certified AP/Dual Credit Teachers	
KC		District will commit to teacher training		
		through attendance to AP Summer	Members Responsible:	
		Institute Training for content teachers	District Leadership	
Off		throughout the year. FSHS Teachers will	HS CIA	
		be participating in Laying the Foundation Training.	HS Principal HS Assistant Principals	
		Hanning.	AP/Dual Credit Teachers	
KC	WP 5: Design, Align and Deliver	Activity: Gatton Academy	Evidence:	\$0
	oport	Territy: Gatton Readenity	Counseling Appointments	ψυ
5 up		The district will support and encourage	e competing rapponenties	
КС		participation in the Gatton Academy as	Members Responsible:	
		students qualify.	Superintendent	
			CAO	
			District Leadership	
			HS CIA	
			HS Principal	
			HS Assistant Principals	
Ma	urch Progress Monitoring Notes:		HS Counselors	
	S: NA			
	S. NA S: N/A			
	S: N/A			
	MS: N/A			
		g the summer and any support training throu	ghout the school year. All eligible students a	re encouraged to apply for Gatton and
	ported through the process. Currently, w			
1.		č		

October Progress Monitoring Notes:			
FES: NA			
SES: N/A			
LES: N/A			
FSMS: N/A			
	ning virtually during the summer but many co		his school year. We also continue to
	support them through the process. We curren		
KCWP 6: Establishing Learning Culture	Activity: Parent Contact	Evidence:	\$0
and Environment		Parent Night Agendas	
	The district and individual schools will	STEAM Showcase Logs	
Strategy: Parent Involvement	develop and implement strategies to	Pictures	
	encourage parent/community members to		
	become active partners and participate in	Members Responsible:	
	school educational activities. activities	Superintendent	
	may include but will not be limited to :	Chief Academic Officer	
	Parent/Teacher Conferences, KAGE,	Principals	
	PTO, the use of ThrillShare, Night of	Assistant Principals	
	Innovation, EL Parent Support Night,	CIA's	
	Parent Nights, FSFA Night,	Teachers	
	College/Career Night, Freshman		
	Orientation, the District STEAM		
	Showcase, and Literacy and Math Nights,		
	SBDM, One Call Automated system,		
	Social Media feeds, and home visits.		
March Progress Monitoring Notes:	Social foldal focus, and forme visits.		
	r Parent Teacher Conferences in February. T	he use of Thrillshare has provided Social Me	dia and other electronic communication with
parents on a more frequent basis through m		the use of Thirmshare has provided Social We	the and other electronic communication with
	in our I LOVE learning math/literacy night in	Echnicary and nagitive feedback was provid	ad about that accent via parant autors. We
			ed about that event via parent survey. we
	eacher conferences via conference call or in p		
	ntacts during parent-teacher conferences. The		tters keeps the parents/guardians informed
	as designed around K-PREP results, Renaissa		
	wsletters, emails, Remind, and class website.	Many teachers use Google Calendars, and Si	ites. We also invite parents to attend parent
teacher conferences, Night of Innovation, S			
	are included in emails, newsletters, daily ann		
to inform and invite parents to attend parent	t nights, parent teacher conferences, and com	municate with teachers about grades and beha	avior.
October Progress Monitoring Notes:			
FES: FES hosted individual orientation Aug	gust 24-28 and had roughly 90% participation	n. Additionally, we have had three other pare	nt drive thru events to deliver resources and
information.		-	
	d we had about 90% of our students/parents a	ttending in person. Teachers taught students	and parents how to use the schoology
	ion system for contacting each other during v		
	f August 24-28 and we had 95% participation		now to use the Schoology platform. We
constantly communicate using newsletters,		i or parono, Suurdiano and Studento realling n	ion to use the behoology plutionii. We
	wsletters, emails, Remind, and class website.	Many teachers use Google Calendars and Si	ites. We also invite parents to attend parent
teacher conferences, Night of Innovation, S		wany teachers use Obogie Calendars, and Si	nes. we also myne parents to attend parent
teacher conferences, Night of Innovation, S	I DAIVI SHOWCase, and many other things.		

	ents are included in emails, newsletters, daily an rent nights, parent teacher conferences, and com		
KCWP 5: Design, Align and Deliver Support	Activity: Communicating Celebrations and Achievements	Evidence: Teacher schedules Newspaper articles	\$0
KCWP 6: Establishing Learning Culture and Environment	e The district and schools will communicate through various media (websites, newspaper, School Messenger, radio	Websites Emails	
	spots, Class DoJo, Parent Portal, daily e-mails, parent newsletters, social media) for the purpose of fostering individual	Members Responsible: Superintendent DPP	
	school pride and leadership initiatives through celebrations of achievements and successes. This will increase a positive sense of accomplishment and personal	Chief Academic Officer Teachers Students	
	recognition among, students, teachers, and administration which includes recognizing Leaders of the Month.		
personal recognition among students, tea SES: SES uses newspaper, school messe LES: LES has monthly students that we that is designed to promote good attenda the student's day. We have monthly hyp FSMS: FSMS uses Quarterly Renaissant	social media, Leader of the Month receptions, a achers. enger, radio spots, parent portal, newsletters, face recognize as part of our Honoring Excellence Pr ance, academic achievement, and behavioral succ be rallies that promote school spirit and academic ce Rallys, PBIS rewards, and CASE Rewards. W witter, Facebook, website, personal phone calls, r	ebook and twitter to communicate leadership rogram. We have honored approximately 170 cess. Dojo is used daily in all classrooms to g c recognition. We also have Staffulty recognit Ve also have 8th grade promotion and award d	awards/student accomplishments. students as part of the LES Hall of Fame ive the parent/guardian a daily snapshot of tions for birthdays and academic success. lays.
October Progress Monitoring Notes: FES: ES uses newsletters, emails, and so personal recognition among students, tea	ocial media, Leader of the Month receptions, and achers.	d Teacher of the Week prizes to increase a po	sitive sense of accomplishment and
SES: SES uses newspaper, school mess	enger, radio spots, parent portal, newsletters, fac	ebook and twitter to communicate leadership	awards/student accomplishments.
that is designed to promote good attenda the student's day. We have monthly hyp FSMS: FSMS uses Quarterly Renaissan	recognize as part of our Honoring Excellence Prance, academic achievement, and behavioral succe or rallies that promote school spirit and academic ce Rallys, PBIS rewards, and CASE Rewards. We witter, Facebook, website, personal phone calls, s	cess. Dojo is used daily in all classrooms to g recognition. We also have Staffulty recognitive recognition and award d	ive the parent/guardian a daily snapshot of tions for birthdays and academic success. lays.

Separate Academic Indicator

Goal 1:

Increase the percentage of students scoring Proficient and Distinguished on KPREP in Science for all elementary students from 48.9% to 74.5% and from 70.4% to 85.2% for all middle school students, and from 34.9% to 67.5% for all high school students by 2030.

Goal 2:

Increase the percentage of students scoring Proficient and Distinguished on KPREP in Social Studies for all elementary students from 29.7% to 64.9% and from 30.6% to 65.3% for all middle school students by 2030.

Goal 3

Increase the percentage of students scoring Proficient and Distinguished on KPREP in Writing for all elementary students from 51.9% to 76% and from 43.8% to 71.9% for all middle school students, and from 44.5% to 72.3% for all high school students by 2030.

can be based upon the six Key Core We research-based approach. Provide just the strategy was chosen.) <u>KCWP 1: Design and Dep</u> <u>KCWP 2: Design and Deli</u> <u>KCWP 3: Design and Deli</u> <u>KCWP 4: Review, Analyz</u> <u>KCWP 5: Design, Align and Deli</u>	ification and/or attach evidence for why loy Standards iver Instruction iver Assessment Literacy e and Apply Data	 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.</i> <i>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 - Continuous Improvement Activities 	Identify the timeline for the activi person(s) responsible for ensuring or activities, and necessary fundir or activities.	the fidelity of the activity
Objective	Strategy	Activities to deploy strategy	Measure of Success	Funding
Objective 1: To increase the percentage of students scoring Proficient and Distinguished in Writing for elementary from 51.9% to 54.1%, for middle school students from 43.8% to 46.4%, and from 44.5% to 47% for high school students by 2020.	KCWP 2: Design and Deliver Instruction Strategy: Writing	Activity: Writing All SCS Teachers will follow their school Writing Policy. All teachers in the district will use the organizer, Run the Race to guide writing instruction. Students will have experiences in Writing to Learn, Writing to Inform, and Writing to Persuade. Students will be expected to maintain a digital writing portfolio.	Evidence: Learning Community Day Agendas Student Digital Portfolio <u>Members Responsible:</u> District Leadership Principals CIA's Content Area Teacher Leaders Classroom Teachers	\$0
	March Progress Monitoring Notes: FES: Teachers are choosing a writing March LCD .	g piece to be included in the digital writing portfolio. Instructions on how to upload stud	I	o were giving at the

SES: The writing policy was updated and approved in Dec 2019 by the SBDM. Teachers use Run the Race to teach writing structure schoolwide, and students are in the process of adding to their digital writing portfolio. LES: Run the Race poster is found in each classroom. The SBDM Council approved the LES writing policy at its December 2019 meeting. Students have writing pieces in his or her digital writing portfolio. FSMS: The writing policy will be reviewed each year. Run the Race is used throughout all our classrooms. Students submit at least one writing piece through Google by the end of the school year. FSHS: While the expectations in writing are similar, there are differences at the HS level. Teachers have an understanding of "Run the Race," but utilize more content specific language and connect it to that method and other content areas to create understanding and collaboration in building writing competency. As a school, we have discussed writing across curriculum, the common languages we use, and specifics for students to replicate when trying to write under a time constraint. **October Progress Monitoring Notes:** FES: Teacher will use the FES Writing Policy to guide writing instruction this year. SES: Teachers use Run the Race as a guide for students to answer open ended or constructed response activities. Students also write three polished pieces per year, with one of those pieces being loaded into their digital portfolio. LES: Run the Race poster is found in each classroom. The SBDM Council approved the LES writing policy at its December 2019 meeting. Students have writing pieces in his or her digital writing portfolio. FSMS: The writing policy will be reviewed each year. Run the Race is used throughout all our classrooms. Students submit at least one writing piece through Google by the end of the school year. FSHS: While the expectations in writing are similar, there are differences at the HS level. Teachers have an understanding of "Run the Race," but utilize more content specific language and connect it to that method and other content areas to create understanding and collaboration in building writing competency. As a school, we have discussed writing across curriculum, the common languages we use, and specifics for students to replicate when trying to write under a time constraint. KCWP 2: Design and Deliver Activity: Writing Policy **Evidence: \$**0 Instruction Writing Policy Documents Each Simpson County School will revise and review their writing policies to Student Writing Portfolio **Strategy: Writing** submit to KDE for approval. Members Responsible: Students (K-12) will complete an electronic Google Writing Portfolio. Superintendent Chief Academic Officer Instructional Supervisor CIA's Teachers Students March Progress Monitoring Notes:

FES: Teachers are choosing a writing piece to be included in the digital writing portfolio. Instructions on how to upload student writing into the digital portfolio were given at the March LCD.

SES: Our writing policy was updated and approved at the December 2019 SBDM council. Students write, revise, and edit three pieces per year, choosing one of those pieces to be published in their personal google writing portfolio.

LES: Writing policy revised and reviewed at the December 2019 SBDM Council meeting. Students are in the process of working on writing pieces for his or her electronic Google Writing Portfolio.

FSMS: Writing policy revised and reviewed at the December 2019 SBDM Council meeting. Students are in the process of working on writing pieces for his or her electronic Google Writing Portfolio.

FSHS: The HS writing policy was developed and revised by Teacher Leaders and then approved by SBDM council. Teachers have electronic access to the writing plan and work to meet writing expectations for each grade in order to complete each student's Google Writing Portfolio.

Writing Portfolio. FSMS: Students work on writing FSHS: The HS writing policy was	e writing portfolio. reviewed at the December 2019 SBDM Council meeting. Students are in the process of v portfolios throughout the year. They are exposed to various types of writing through each s developed and revised by Teacher Leaders and then approved by SBDM council. Teac h grade in order to complete each student's Google Writing Portfolio.	h content area.	
KCWP 5: Design, Align and Deliver Support Strategy: Instruction	Activity: Instructional Resources Simpson County Teachers will implement instructional strategies in all contents. Specifically in the area of Writing. Those strategies can include but are not limited to Kagan Engagement Strategies, Thoughtful Education, and Literacy Strategies. Beginning in 2020, ELA teachers will access kystandards.org for resources to deepen their understanding of the new ELA Standards standards provided by KDE.	Evidence:Weekly OverviewsPD'sWalkthroughsMembers Responsible:SuperintendentChief Academic OfficerInstructional SupervisorCIA'sTeachersStudents	\$1500.00
Gillingham training teachers received SES: Orton Gillingham strategies learning to write. LES: The teachers work with the FSMS: Teachers use Kagan strate to be analyzed. FSHS: Teachers utilize literacy st	lemented the writing strategy of using CUPS as part of their writing instruction. This str	ts, instruction, and assessments for also bring writing samples to PPMs	
SES: Teachers use OG, Write Ste level requirements in the area of v LES: The teachers work with the using other items that will increas FSMS: Teachers use Kagan strate to be analyzed. High-Impact instr	Foresman to deliver writing instruction following our district writing policy. ps, and/or Journeys to apply rigorous writing instruction, as well as our district writing ex vriting is communicated to parents/stakeholders. Total Participation Strategies to increase student engagement. This are limited now with	the virtual platform so they are also bring writing samples to PPMs	

	 KCWP 5: Design, Align and Deliver Support KCWP 2: Design and Deliver Instruction Strategy: Professional Learning 	Activity: Professional Learning The district will continue to provide instructional support and professional development on topics such as content specific PD, formative assessment, inquiry cycle, engagement, and high yield instructional strategies such as Thoughtful Ed, Growth Mindset, Continuous Classroom Improvement, Writing Strategies, Technology, etc.	Evidence:Meeting AgendasSite Visit DiscussionsPLC Agendas/NotesProfessional Development LCDAgendasMembers Responsible:District LeadershipCIA'sPrincipalsAssistant PrincipalsTeachers	\$8000.00
	 SES: We have focused our PD and L0 differentiation. LES: The faculty and staff have the o Participation strategies and a book stu FSMS: Teacher used PD in the summ on there own. FSHS: Teachers were given the option needed to do to improve their classroometer the strategies and the summ on t	his year was dedicated to Orton Gillingham training. CD days on math and reading standards rollout modules, orton gillingham, and techno pportunity to participate in professional development strategies that strengthen classre- idy. The teachers have constantly spent one content planning day to assess and analyz ter to work on assessment practices. PD throughout the year was centered on instruction of getting 12 hours on their own, after approval, during the summer of 2019. Those om. At the beginning of the year, teachers met altogether to discuss things, such as, 1 year, teachers are given a "menu" of options to choose from to satisfy the last of their	bom instruction. The teachers particip are a bi-weekly formative assessment in onal strategies. Teachers will be respo the hours revolved around needs each teach Mental Health, Literacy strategies, Sta	ated in Total n either math or reading. nsible for getting 6 hours acher had and work they
	 SES: PD was centered around virtual LES: The faculty and staff have the o PD days working on virtual learning : FSMS: Teacher used PD in the summ on their own. FSHS: Teacher completed many of the summ of	lum work associated with Standards Rollout. teaching and collaboration, curriculum mapping and alignment, as well as social stud pportunity to participate in professional development strategies that strengthen classro	oom instruction. The teacher has spen onal strategies. Teachers will be respo health strategies for students and teac	t a majority of his or her nsible for getting 6 hours hers, online platforms
Objective 2: To increase the percentage of students scoring Proficient and Distinguished in Social Studies for elementary students from 48.9% to 51.2%, and from 43.8% to 46.4% for	KCWP 1: Design and Deploy Standards Strategy: Curriculum Mapping	Activity: SS Standards KDE Social Studies Standards have been approved. SS teachers will begin curriculum mapping and working with grade level partners and vertical content partners during Learning Community Days and Professional Development Days.	Evidence: Meeting Agendas Site Visit Discussions PLC Agendas/Notes Professional Development LCD Agendas	\$0

middle school students, and 44.5% to 47% for high school students by 2020.			Members Responsible:District LeadershipCIA'sPrincipalsAssistant Principals
	March Progress Monitoring Notes:		Teachers
	FES: FES has been collaborating to d SES: We will need to start the social s school districts and SS leaderships to the Northern has begun to put together un through NewsEla webinars with third LES: SS teachers have been collaborar standards in 2020. We have also colla standards. We will be using KDEs SS FSMS: SS teachers have been using the out process in the fall.	ting to design curriculum maps and gather lesson resources to fully implement the borated with Mrs. Kirchner and other districts on how they are addressing the new standards modules to build SS pedagogy. The new SS standards this year. Also all SS teachers will participate in a standards roll already discussed plans they have for working this summer on curriculum maps and	
	SES: We are in the process of building grade to set up a "content literacy" mo LES: We will continue using the new the opportunity to work together to bu FSMS: SS teachers will participate in being taught in all SS classrooms. FSHS: SS Department members have	culum map and have a resource bank for the new SS standards. g SS units aligned to new standards, with a focus on content embedding in third del. SS standards modules to build SS pedagogy. The Social Studies teachers have had	
	KCWP 5: Design, Align and Deliver Support Strategy: Instruction	Activity: Instructional Resources Simpson County Teachers will implement instructional strategies in all contents. Specifically in the area of Writing. Those strategies can include but are not limited to Kagan Engagement Strategies, Thoughtful Education, and Literacy Strategies. Beginning in 2020, Social Studies teachers will access kystandards.org for resources to deepen their understanding of the new Social Studies Standards standards provided by KDE.	Evidence: Weekly Overviews PD's Walkthroughs <u>Members Responsible:</u> Superintendent Chief Academic Officer Instructional Supervisor

	SES: Orton Gillingham strategies hav components, instruction, and assessme LES: Teachers at LES continue to inc They use other strategies from Though Once teaching assignments for 2020-2 designed to increase the understanding FSMS: Teachers utilize literacy strategies strategies for content areas and Total 1 lessons. FSHS: Teachers utilize literacy strategies	e been the focus of our writing strategies this year. we been the focus of our literacy strategies this year, which include writing ents for learning to write. lude Total Participation strategies in their lessons as a follow up to a summer PD. htful Education and Kaegan as well to increase student involvement in the learning. 2021 have been determined, social studies teachers will begin with the modules	CIA's Teachers Students	
Objective 3: To increase the percentage of students scoring Proficient and Distinguished in	SES: Teachers use OG, Write Steps, a expectations guide and Next Grade lev LES: The teachers work with the Tota the virtual platform so they are using of FSMS: Kagan Strategies and Total Pa Instructional strategies will be used to FSHS: Teachers are utilizing literacy	e been the focus of our writing strategies this year. and/or Journeys to apply rigorous writing instruction, as well as our district writing vel requirements in the area of writing is communicated to parents/stakeholders. al Participation Strategies to increase student engagement. This are limited now with other items that will increase engagement per subject. articipation Strategies will be used throughout our classrooms. Also High-Impact	Evidence: Meeting Agendas Site Visit Discussions	300,000
Proficient and Distinguished in Science for elementary students from 29.7% to 32.9%, and from 30.6% to 33.8% for middle school students, and 34.9% to 37.9% for high school students by 2020.	KCWP 2: Design and Deliver Instruction Strategy: Instruction	Teachers will continue to implement two Through Course Tasks from KDE resource site. Teachers will visit other schools in the region to collaborate.	Site Visit Discussions PLC Agendas/Notes Professional Development LCD Agendas <u>Members Responsible:</u> District Leadership CIA's Principals Assistant Principals Teachers	

March Prom	gress Monitoring Notes:			
		culum mapping/resources including inquiry tasks.		
		Ts into their science units and use them as formative assessments when appropriate.		
	LES: Teachers at the 4th grade level have given two science learning checks that include TCT components. Teachers at			
	the 5th grade level have administered one TCT and are in the process of preparing for the second. Both groups have			
	results to determine next			
		t TCTs to Mr. Perdue for review and to be analyzed.		
		nool have been developing their own TCT's using the template and the same		
		bre resources valid to their standards and pacing in their classroom. Those TCT's		
	ollected for the Fall and Sp			
	noord for the Full and Sp			
October Pro	ogress Monitoring Notes:			
		ap which includes inquiry tasks.		
		cience units that are aligned to stemscopes. We will work to design TCT-like		
	based on those units.			
		inister TCT's and then the documents will be reviewed and analyzed for next		
instructional	*			
	1	it TCTs to Mr. Perdue for review and to be analyzed.		
		eloping their own TCT's, using the same structure, expectations, and rigor, to better		
		lassrooms. Those TCT's will be collected for each class by the end of the 20-21		
school year.				
KCWP 5: De	esign, Align and	Activity: Instructional Resources	Evidence:	
Deliver Supp	port		Weekly Overviews	
		Simpson County Teachers will implement instructional strategies in all contents.	PD's	
Strategy: Ins	struction	Specifically in the area of Writing. Thoss strategies can include but are not limited	Walkthroughs	
		to Kagan Engagement Strategies, Thoughtful Education, and Literacy Strategies.		
		Beginning in 2020, Science teachers will access kystandards.org for resources to	Members Responsible:	
		deepen their understanding of the new Science Standards standards provided by	Superintendent	
		KDE.	Chief Academic Officer	
			Instructional Supervisor	
			CIA's	
			Teachers	
			Students	
8	gress Monitoring Notes:			
		been the focus of our writing strategies this year.		
		e been the focus of our literacy strategies this year, which include writing		
		nts for learning to write.		
		ude Total Participation strategies in their lessons as a follow up to a summer PD.		
		tful Education and Kaegan as well to increase student involvement in the learning.		
		021 have been determined, science teachers will begin with the modules designed to		
	understanding of the NGS			
		Run the Race, and Peer Observations to help improve writing strategies. Teachers		
also bring wr	riting samples to PPMs to	be analyzed.		

FSHS: Teachers utilize literacy strategies in their classroom; however, there is discussion on doing more PD on specific strategies for content areas and Total Participation Strategies for more engagement and intentional planning for classroom lessons.
October Progress Monitoring Notes: FES:Orton Gillingham has been the focus of our writing strategies. SES: We work to implement writing across content. We are working to ensure students are writing in response to learning in our revised science and new social studies standards units. Teachers use OG, Write Steps, and/or Journeys to apply rigorous writing instruction, as well as our district writing expectations guide and Next Grade level requirements in the area of writing is communicated to parents/stakeholders.
LES: All teachers will teach writing content to his or her homeroom. The teachers had training this summer to prepare virtual writing lessons. FSMS: Teachers use Kagan strategies, Run the Race, and Peer Observations to help improve writing strategies. Teachers also bring writing samples to PPMs to be analyzed. FSHS: Teachers are utilizing literacy strategies to the best of their abilities during virtual learning. We are working on setting aside time for Total Participation Strategies for teachers once we have a good handle on this school year and the changes we are facing.

Gap

Goals:

Increase the percentage of students with disabilities scoring Proficient and Distinguished on KPREP in reading for all elementary students from 23% to 61.5% and from 21.1% to 60.6% for middle school students and from 15.8% to 57.9% for high school students by 2030.

Increase the percentage of students scoring Proficient and Distinguished on KPREP in math for all elementary students from 23% to 61.5% and from 11.8% to 55.9% for middle school students and from 5.3% to 52.7% for high school students by 2030.

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

 <u>KCWP 3: Design and Deliver Assessment Literacy</u> <u>KCWP 4: Review, Analyze and Apply Data</u> <u>KCWP 5: Design, Align and Deliver Support</u> <u>KCWP 6: Establishing Learning Culture and Environment</u> 		 <u>KCWP3: Design and Deliver Assessment Literacy - Continuous Improvement Activities</u> <u>KCWP4: Review, Analyze and Apply Data - Continuous Improvement Activities</u> <u>KCWP5: Design, Align and Deliver Support - Continuous Improvement Activities</u> <u>KCWP6: Establishing Learning Culture and Environment - Continuous Improvement Activities</u> 			
Objective	Strategy	Activities to deploy strategy	Measure of Success	Progress Monitoring Date	Funding
Objective 1: To increase the number of GAP students scoring Proficient and Distinguished on the KPREP in Reading and Math from 44.7% to 65.7% for elementary students, 41.0% to 63.4% for middle school students, and 44.7% to 65.7% for high school students in Simpson County Schools by 2020.	KCWP 4: Review, Analyze and Apply Data Strategy: Academic Support Program	Activity: Progress Monitoring Progress monitoring meetings will be held multiple times throughout the year to monitor students' progress toward benchmark goals. Schools will implement electronic data tracking and graphs in Google Drive to monitor student progress.	Evidence: Progress Monitoring Meeting Schedules Members Responsible: District Leadership Principals Assistant Principals CIA's Teachers School Psychologists	& Notes	\$0
	data is collected every 3 weeks. SES: Progress monitoring meetings h referrals or demonstrate growth and in LES: Progress monitoring meetings a to the next. Students not making prog FSMS: Progress monitoring meetings to help close the gap. FSHS: Progress monitoring meetings failing grades. This year, FSHS track scores on the ACT as Juniors and the October Progress Monitoring Note: FES: Progress monitoring will resum SES: Progress monitoring meetings v successfully through a small group/or are trying to help. LES: Progress monitoring meetings v from one meeting to the next. Student	ake place formally 4 times/year, however, Mrs. Bean frequently communicates with to ave taken place as scheduled and teachers/staff are doing an amazing job of providing mprovement. re held to assess students that have not met benchmark standards and develop a monit ress will be considered for a special education referral. • are held to assess students and to analyze data. Students who need extra supports in N are held weekly (every Thursday) through our Student Support Team. Students inclu ed SPED students in STAR and ACT practice data in a Google Sheet to aid in monitor Reading KPREP as Sophomores.	eachers and interventionists afte interventions and tracking data oring process that will be assess Math and Reading are placed in de GAP students, as well as stud- ring their progress and working n. We have attempted to progre- ne screener scores are often infla- levelop a monitoring process that	to make special ed sed from one meeting intervention classes dents with multiple to improve their ess monitor ated because parents at will be assessed	

KCWP 2: Design and Deliver	more data points to consider for each student. Activity: RTI Process	Evidence:		\$0
Instruction	Activity. KITTIOCOSS	RTI Process Documentation		ψŪ
	Elementary schools and middle school will be involved in an RTI Process for	School Psychologists		
KCWP 4: Review, Analyze and	targeting students who are struggling academically and at risk behavior. These	School Meeting Schedule		
Apply Data	students will participate in weekly progress monitoring to drive decisions for	School Weeting Schedule		
Apply Data	interventions and special programs.			
KCWP 5: Design, Align and	incrventions and special programs.	Members Responsible:		
Deliver Support		District Leadership		
		Principals		
Strategy: Response to		Assistant Principals		
Intervention		Teachers		
		School Psychologists		
March Progress Monitoring Note	2¢•		<u> </u>	
	ps are in place with data being collected.			
	ast 45 to 60 min "on level" instruction, and 30 to 45 min in enrichment or intervention f	lex groups. Most intensive may r	receive additional	
time as needed.				
	TI are done daily in reading or math for those students that are below benchmark. RTI	groups have been developed for t	hose students in	
	eaching proficiency. This is designed to help students put in writing an explanation of c	ontent.		
FSMS: Reading and Math RTI take		ontent.		
FSMS: Reading and Math RTI take support.	eaching proficiency. This is designed to help students put in writing an explanation of c	ontent.		
FSMS: Reading and Math RTI take support.	eaching proficiency. This is designed to help students put in writing an explanation of c	ontent.		
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Strategy: GAP Reduction Analysis		Assistant Principals CIA's Teachers		
necessary. LES: Data is always used to guide ins FSMS: Data is used to guide instruction document what steps need to be taken FSHS: Freshmen are placed in interve	ence data is analyzed for each CASE, STAR, and KPREP benchmark, communicated t truction. Data is being assimilated to determine professional development needs and p on daily. KPREP Data, STAR Data, and CASE Data are all analyzed and used to guide	o stakeholders, and plans are pur rogramming needs in specific co e instruction. A next step docum	ontent areas. Then is created to	
 professional learning needs. LES:Date is always used to guide inst FSMS: Data is used to guide instruction document what steps need to be taken FSHS: Students are placed in intervention 	nd formative data, CASE, STAR, OG, Aimsweb, and KPREP are always used to guide ruction. Data is being assimilated to determine professional development needs and pr on daily. KPREP Data, STAR Data, and CASE Data are all analyzed and used to guide	ogramming needs in specific co e instruction. A next step docum rade), and teacher recommendat	ntent areas. eent is created to ion. Others will not	
KCWP 3: Design and Deliver Assessment Literacy KCWP 4: Review, Analyze and Apply Data KCWP 5: Design, Align and Deliver Support Strategy: GAP Reduction Analysis	Activity: Camp Little Cats Preselected students in grades K-3 will participate in Camp Little Cats for a three week period. Camp Little Cats will be at Simpson Elementary during July 2020. Camp Little Cats is designed to close the achievement gap in students that are at least two grade levels below grade level in reading.	Evidence: Camp Little Cats Agenda Camp Little Cats Schedule Camp Little Cats Mailings Members Responsible: Instructional Supervisor GT Coordinator CAO Camp Little Cats Support Staff		\$22,200.00
KCWP 2: Design and Deliver Instruction KCWP 4: Review, Analyze and Apply Data KCWP 5: Design, Align and Deliver Support	Activity: Instructional Modifications District, FSHS, FSMS, LES, SES and FES leadership will implement a review process for making ongoing modifications to instruction relative to student data. School PLC's will frequently analyze data to make instructional decisions to help students be successful.	Evidence: Site Visit Agendas/Notes Planning Period Meetings Guided Planning Meetings Admin Meetings Members Responsible: District Leadership Principals Assistant Principals		\$0

		CIA's Teachers	
SES: We use PLC protocol as a way LES: One day a week for content plat and small groups are designated for F FSMS: Teachers meet twice a month	onitoring data as it is collected every three weeks and communicates with teachers and for teachers to present their data and a reflection of that data each week. We analyze s nning, an analysis of data is done by the teachers after a formative assessment is given	summative data as a PLC and guided by CIA and graded. Next steps in instruction are determined	
LES: One day a week for content plan and small groups are designated for F FSMS: Teachers meet twice a month	l will begin PM data collection. I work toward progress monitoring data collection, review, and additions. We will also nning, an analysis of data is done by the teachers after a formative assessment is given	and graded. Next steps in instruction are determined	
KCWP 3: Design and Deliver Assessment Literacy KCWP 5: Design, Align and Deliver Support KCWP 6: Establishing Learning Culture and Environment Strategy: Progress Monitoring	Activity: Analyze Non-Cognitive Data District and School Leadership will identify non-cognitive data such as attendance, behavior and retention. Data will be reviewed on a quarterly basis via quarterly report and school site visits. The DPP will monitor attendance and help create truancy diversion programs at each school.	Evidence:School Site Visit AgendasTruancy MeetingsDPP ReportsMembers Responsible:District LeadershipPrincipalsAssistant PrincipalsDPPAttendance ClerksSchool Social Workers	\$0
students. SES: Monthly attendance meetings w there are plans in place for any areas LES: Monthly attendance meeting is social worker, school counselor, FRY FSMS: The PBIS team meets to discu are created. Admin meet once a week FSHS: Monthly attendance meetings absences. District PBIS team meets of	eetings to review attendance issues. Behavior Data is reviewed weekly and planning ta with DPP/social worker, and attendance clerks, Quarterly report reviewed at least twice of weakness or issues that need addressed. held with the DPP to discuss any students that have an excessive number of absences. VSC, and principal to discuss diminishing barriers for students with attendance or beha ass discipline data and possible rewards for students. Attendance is discussed among ac to discuss any data that is relevant at the time. are held with the DPP, counselors, Mr. Dobbs, and Mrs. Johnson. We ensure parents a ponce a semester with the DPP to analyze behavior data, as well as discuss solutions and at information with teachers quarterly.	per year at site visits. At both of these meetings, Each Monday morning, a meeting is held with the avioral issues. dmin and next steps for closing the attendance gap are contacted when their child has 5 unexcused	

 SES: Monthly attendance meetings with DPP/social worker, and attendance clerks, Quarterly report reviewed at least twice per year at site visits. At both of these meetings, there are plans in place for any areas of weakness or issues that need addressed. LES: Monthly attendance meetings in prior years included the school team meeting with the DPP. The school team continues to monitor students who are not getting assigned work. Each Monday morning, a meeting is held with the social worker, school counselor, FRYSC, and principal to discuss diminishing barriers for students with attendance or behavioral issues. The admin team meets on a weekly basis to discuss curriculum. FSMS: The PBIS team meets to discuss discipline data and possible rewards for students. Attendance is discussed among admin and next steps for closing the attendance gap are created. Admin meet once a week to discuss any data that is relevant at the time. FSHS: Teachers and admin are staying in contact with students regularly during this virtual only time and admin are working with Mr. Kilburn on students who are not staying involved and/or have totally disappeared from their classes and work. We will work to design a way to check on attendance for virtual students and hybrid student when we 					
return to in-person classes.	ũ v				
KCWP 6: Establishing Learning Culture and Environment	Activity: Staffing Assignments	Evidence: Staff Assignments			
Strategy: Staffing	District, FSHS, FSMS, LES, ES, and FES administration will determine the assignment of staff to best serve the identified students.	Members Responsible: District Leadership Principals Assistant Principals			
LES: SBDM allocations will be budg FSMS: SBDM allocations will be budg	eted to the schools and the SBDM councils will determine instructional configurations eted to the schools and the SBDM councils will determine instructional configurations dgeted to the schools and the SBDM councils will determine instructional configuration he admin discusses any issues and/or staffing changes, what areas have specific needs,	s. ns.			
SES: SBDM allocations will be budg LES: SBDM allocations will be budg FSMS: SBDM allocations will be bud	s: ted to the school and councils will determine instructional configurations. eted to the schools and the SBDM councils will determine instructional configurations eted to the schools and the SBDM council will determine instructional configuration. dgeted to the schools and the SBDM councils will determine instructional configurations eted to the schools and the SBDM council will determine instructional configurations.				
KCWP 1: Design and Deploy Standards KCWP 5: Design, Align and Deliver Support	Activity: Instructional Materials An inventory of instructional resources will be reviewed and monitored annually to make sure individual schools have adequate research based programs, curriculum, and technology resources in order to complete the instructional process. The list of resources will be shared with the schools.	Evidence: CIA Meetings/Agendas School Site Visits Members Responsible: District Leadership	\$0		
Strategy: Curriculum Resources		CIA's Principals Assistant Principals			

Μ	Iarch Progress Monitoring Notes:				
FI	ES: FES completed a resource survey	to determine what resources are needed for FES.			
SI	ES: We will conduct a resource revie	w and share it with district leadership. The needs assessment is also shared with every	y staff member.		
L	ES: A needs assessment has been sen	t out to the staff to determine if our instructional resources are producing the desired	outcome for student achievement. In visiting the		
		Frace and Alvaton used the program Simple Solutions as a spiraling review. I contactor			
pi	ilot the program in 4th grade math for	the remainder of the school year. We are also using the Simple Solution Reading pro-	ogram in a pilot for 5th grade strategic readers and a		
		hmark readers. We are also using the materials for RTI math and reading.			
		hat allows teachers to communicate with Mr. Perdue the resources and materials that	they need for their classrooms. As a school we have		
	purchased a School Access Subscription to Teachers Pay Teachers which allows our teachers to access any resources they need from the site. We have also been able to purchase enough chromebooks in order for our school to be 1:1.				
	FSHS: All departments in the building assess their instructional resources and needs at the end of each school year and even periodically throughout the year to ensure the most				
et	effective materials and resources are available for student achievement.				
	October Progress Monitoring Notes:				
	FES: Teachers have the majority of resources they want, and everything they need.				
	SES: The majority of our teachers report having ample resources to intervene, enrich, and instruct at this time.				
	LES: This year we are attempting to use the Simple Solution Reading, Math, and Science Program to enhance achievement. Our teachers are very fortunate in having all the				
	structional resources that they need a				
		ch out to Mr. Perdue with any instructional resource needed that they might have. We			
		ed in order to be successful in the classroom. We have a school subscription to Teach	ers Pay Teachers that allows our teachers to		
		e also have PPMs to discuss any needs that our teachers might need.			
F	SHS: Each department has submitted	needs to the bookkeeper for the year and any money left over will be utilized as need	led for student materials and resources.		
K	CWP 1: Design and Deploy	Activity: Core Curriculum	Evidence:	\$0	
St	tandards		Student Schedules		
		All students regardless of test scores or population group identification will have			
K	CWP 2: Design and Deliver	access to the same core curriculum. Teachers who have students with disabilities			
	nstruction	will work collaboratively with Special Education Teachers to implement individual	Members Responsible:		
		education plans. Individual educational plans will be implemented and	District Leadership		
St	trategy: GAP Equity	differentiation will be evident in lesson plans. All staff will increase ownership	Principals		
5	trategy. GAT Equity	and outcomes of students with disabilities.	Assistant Principals		
		and outcomes of students with disaonities.			
			CIA's		
			Resource Staff		
	larch Progress Monitoring Notes:				
	ES: All students at FES receive core	reading and moth instruction daily			
			distant and have non-adjustice and enterprise to 10.1 c		
		and math daily that is on grade level and exposes all students to core standards. In ad	aution, we have remediation and extension built into		
	ur schedule.				
	ES: All students at LES receive core				
		e classes daily (Math, Reading and Writing, Science, and Social Studies)			
F	SHS: All students have access to core	instruction with a focus on mastery in standards for each core class.			
	ctober Progress Monitoring Notes:				
E1	ES: During virtual, students received	reading and math instruction.			

receive additional help in areas most LES: All students at LES receive core FSMS: All FSMS students attend 4 c FSHS: All students, regardless if they	e Reading, Math, Social Studies, Writing, and Science daily. ore classes daily (Math, Reading and Writing, Science, and Social Studies) are virtual or in-person, have access to core instruction with a focus on mastery in sta	ndards for each core class.	
 KCWP 1: Design and Deploy Standards KCWP 2: Design and Deliver Instruction KCWP 3: Design and Deliver Assessment Literacy Strategy: ELL Intervention 	 Activity: EL Services EL instructor will work with students in core academic subjects, providing accommodations and individual instruction within the mainstreamed classroom and in pullout settings when necessary. EL Parents will be invited to attend a parent night. Specialized Programs Department purchased an online translation support program to assist with translation in native languages. 	Evidence: EL Teacher Schedules <u>Members Responsible:</u> District Leadership Principals Assistant Principals Teachers EL Staff	\$13,182.00
KCWP 5: Design, Align and Deliver Support Strategy: Support Services	Activity: Programs and Services The district will offer programs to reduce barriers to learning (Backpack program, FRYSC services, nursing services, EL services, preschool program, full day kindergarten, ESS services, Camp Little CATS, Little CATS, Jump Start Academy, Lions Club Screening, Partnership with Head Start, Tutoring at Heritage Center, and Tutoring at Boys and Girls Club, etc.)	Evidence:Program AgendasParticipation Pics/Sign InSheets/etc.Members Responsible:Specialized InstructionalPrograms ConsultantPrincipalsCIA'sSchool StaffCommunity ServiceProviders	\$0
 virtually. SES: Autism support group, backpack outreach. LES: The admin team that is designed the peer tutors how to instruct studem Screenings, Boys and Girls Club alon GT services, running club, and Beta. FSMS: EL students receive services a These students also have access to many 	ing to the Autism support group, Backpack Program, CECC events, Family Resource. A k program, working with Family Resource for community programs. Continue to host C d to reduce student barriers provides many of the opportunities listed above. Mrs. White ts in fractions. We use any program that is offered by the school/community such as the og with student programming such as social skills groups, academic breakfast clubs, after as decided on their plans, through collaboration and pull out. These students also receive entoring, after school tutoring, and other services. eive support in mainstream classrooms, academic time, and support classes; all students	Camp Little Cats and the summit for summ ney went to the Boys and Girls Club to help e Backpack program, EL services, Lions Cl er school programming, technology progra e testing accommodations as decided on th	er p teach lub mming, eir plan.

FES: FE virtually SES: We LES: Th commun social sk FSMS: F These stu FSHS: A	e continue to reduce barriers t e admin team works diligently ity such as the Backpack prog ills training, and after school EL students receive services a udents also have access to me Il ELL identified students have	through backpack programs, FRYSC services, EL services, intervention systems, and I by to reduce student barriers and provides many of the opportunities listed above. We u gram, EL services, Lion's Club screenings, Boys and Girls Club along with student programming, technology programming, GT services, and virtual meets (academic an s decided on their plans, through collaboration and pull out. These students also receive the neceiving support during virtual learning by being brought in to work with our principal education teacher. All students have equal opportunities with FRYSC, scho	Lions Club. use any program that is offered b ogramming such as providing ac d social). we testing accommodations as de r ELL teachers and aids. They re	by the school eccommodations, eccided on their plan. ecceive	
KCWP 2 Instruction KCWP 3 Assessm KCWP 4 Apply D	2: Design and Deliver on 9: Design and Deliver ent Literacy 4: Review, Analyze and ata 7: Intervention Data	Activity: Tracking Sheet Each school will develop and follow a school tracking sheet for all students whose math and reading skills are below grade level. Schools will utilize the ESS waiver and/or other appropriate resources. Gap students will be monitored through a spreadsheet to track progress in reading, math, behavior and other areas of concern.	Evidence: Tracking Sheets Members Responsible: District Leadership Principals Assistant Principals Teachers Intervention Staff		\$0
FES: All SES: Tea LES: Th FSMS: T students FSHS: S as oppor October FES: Stu SES: Te LES:Thi FSMS: T	achers keep track of student p is is done by teachers and inter- its is done by teachers and in data. ST maintains a spreadsheet m tunities for credit recovery aff Progress Monitoring Notes dents are moved on regular b achers and interventionists ke s is done by teachers and inter- inter is done by teachers and inter-	nitored every 3 weeks through our progress monitoring spreadsheets. rogress and discussed during our intervention meetings. ervention staff and monitored through progress monitoring meetings. Mr. Perdue als nonitoring students and their progress in reading, math, behavior, etc. All students hav the school if needed. Teachers also keep their own tracking sheets to manage student r casis based on their progress monitoring data. beep track of student progress and discussed during our intervention meetings. rvention staff and monitored through progress monitoring meetings. trevention staff and monitored through progress monitoring meetings.	ve access to before and after sch mastery and progress towards pr	ool tutoring, as well roficiency.	
students' FSHS: S class. Wi needed.	data. ST is currently maintaining a hen we return, students will b :: Design and Deliver	spreadsheet of activity and teacher information from Google Forms to monitor studen e monitored on behavior as well. All students will have access to after school tutoring Activity: Intervention Support	nts and check on their progress in	n each student's	\$0

KCWP 3: Design and Deliver Assessment Literacy KCWP 4: Review, Analyze and Apply Data Strategy: Intervention Programming	The district will utilize technology for interventions to address individual students' reading and writing needs through support programs such as Read 180, IXL, Systems 44, AIMS Web, IRead, Dreambox, Imagine Learning, Rosetta Stone, and SuccessMaker.	Tier Progress Data (Student) Progress Monitoring Meetings Members Responsible: District Leadership Principals CIA's Teachers Intervention Staff	
FSMS: FSMS uses IXL and Read 180 FSHS: Students in need of reading an their classroom and academic time to October Progress Monitoring Notes FES: iREad, IXL, Imagine Learning, SES: SuccessMaker, AIMS web, Ima LES: We are using Simple Solutions FSMS: We are currently exploring a FSHS: We are currently using Read 1 options for our reading classes to imp	 and Imagine Learning. agine learning, System44 and OG. 180, AIMS Web, Imagine Learning, and Dreambox. D for math and reading intervention. ad/or math intervention are placed in Read 180 or Math Intervention. Teachers also ut give students individualized work for intervention. s: Pathblazer. agine learning, System44, Pathblazers, and OG. to enhance content spiraling. new intervention program called Freckle. This program would be used to service our set also and Catch-up math (along with small group teacher developed work) for our studen dement at a later date. Teachers are also utilizing IXL, NoRedInk, and other web-base 	ilize IXL and other web-based interventions within students in Math and Reading Intervention classes. hts in intervention classes. We are exploring other	
 KCWP 5: Design, Align and Deliver Support KCWP 6: Establishing Learning Culture and Environment Strategy: Community Support 	Activity: Tutoring at Boys and Girls Club The district will provide HS peer mentors for students at the Boys and Girls Club three to four days a week to provide support services in the areas of Reading and Math. Program effectiveness data will be analyzed through STAR benchmarks, and progress monitoring data.	Evidence: Tutoring Assignments STAR Reports Progress Monitoring Data Members Responsible: Boys and Girls Club Leadership Specialized Instructional Programs Consultant Boys and Girls Club Teacher CIA's	\$15,300.00
SES: Several students from SES atter LES: LES has over seventy students to our students.	e transition to the Boys & Girls Club through the year as they turn 6 years old. We he ad the Boys and Girls club. We have offered support and communication as well. that attend Boys and Girls Club on a regular basis. Mr. Terry has been in contact with ents attend Boys and Girls Club daily and benefit from the services that are provided.	lp with that transition if parents request information.	

	e with the Boys and Girls Club as support within their peer mentoring program. Mrs can utilize to better serve their High School students.	. Wood has been in contact with	Mr. Terry and Ms.	
SES: Several students from SES attend LES: LES always has over seventy stu FSMS: Multiple Middle School Studen FSHS: Currently, we do not have any	bys and Girls Club because of their age. I the Boys and Girls club. We have offered support and communication as well. dents that attend Boys and Girls Club on a regular basis. Ints attend Boys and Girls Club daily and benefit from the services that are provided. students participating in the BGC tutoring program because of the pandemic; howeve students will be a support as peer mentors.	r, once they open back up and w	ve have the go-ahead	
 KCWP 4: Review, Analyze and Apply Data KCWP 5: Design, Align and Deliver Support Strategy: Student Support Services at FSHS and FSMS 	Activity: Support Teams Identify students whose core academic area skills are below grade level will have an intervention plan for assistance in mastering core skills. FSHS will utilize the ESS waiver and/or other appropriate resources. Gap students will be monitored through students support team meetings to track progress in all four core areas, behavior and attendance. Students at FSMS are offered student support services during flex and wildcat time. LES has an acceleration program to support students in the 15% and below in Reading.	Evidence:Student Success Meetingsw/Resource TeacherStudent DataMembers Responsible:Specialized InstructionalPrograms ConsultantHS PrincipalHS Asst. PrincipalTeachersMS PrincipalMS Asst. PrincipalCIA'sResource Teachers		\$0
LES: Students in the 15% or below in FSMS: Students at FSMS are offered s		inutes per time. unselors and one social worker d	laily.	
FES: NA SES: N/A LES: Students in the 15% or below in FSMS: Students at FSMS are offered s agencies assist with more in depth cou	reading and or math will continue to receive acceleration services through extra supp student support services during flex time. Students have access to two counselors and nseling needs. irtually and trying to stay in contact with students who are struggling and need extra	one social worker daily. Also of	utside counseling	
KCWP 6: Establishing Learning Culture and Environment Strategy: Communication	Activity: Parent Opportunities	Evidence: Parent Letters Parent Night Agendas		\$0

March Progress Monitoring Votes: Provide the structure of the providence mights. FSR: Time Inters are given to parents on PT Conference mights. SFR: Time Inters are given to parents on PT Conference mights. FSR: Time Inters are given to parents on PT Conference mights. SFR: Time Inters are given to parents on PT Conference mights. LES: A parent might was held in November to discuss K-Prep results along with workshops discussing Remaissance activities, PBIS, and neading-muth initiatives. We just hand approximately 253 attemp areas malers through email and/or phone calls. Infinite Campus one calls are sent for students who are failing or students who have received discipline referrals. Neveleters and emails are sent regularly to keep parents connected to opportunities available at the high school, such as tutoring. We also had a FSMS parent hight in the fail. FSII: SP Prentis are contected regularly by teachers through email and/or phone calls. Infinite Campus one calls are sent for students who have received discipline referrals. Neveleters and emails are sent regularly to keep parents connected to opportunities available at the high school, such as tutoring. October Progress Monitoring Notes: PES: When thybrid is established, we will begin Benchmark assessments and inform parents of student provisons for progress monitoring and informing parents is a student with the first report card at the end of October. FSIS: Prentis are contacted regularly by teachers through email and/or phone calls. Infinite Campus one calls are sent for students who are failing or students who have received discipline referrals. Neveleters and emails are sent regularly to keep parenest. FSIS: Prentis	f	Parents/Guardians will be informed of their student's status in Tier 3 interventions For Reading or Math based upon STAR data via Parent Nights, P/T Conferences, and Tier Letters.	Members Responsible:Specialized InstructionalPrograms ConsultantPrincipalsAssistant PrincipalsCIA'sResource Teachers	
KCWP 4: Review, Analyze and Apply DataActivity: Persistence to GraduationEvidence: GAP spreadsheet\$0KCWP 5: Design, Align and Deliver SupportThe leadership team will keep a running spreadsheet of GAP students that are at risk of not meeting benchmarks or in need of additional support. This spreadsheet will include students who did not meet benchmarks on ACT, ASVAB, Industry Certificates, and other student level evaluation data. A plan will be put in place to 	FES: Tier Letters are given to parents or SES: Tier letters were sent along with S' plans for improvement if needed by teac LES: A parent night was held in Novem approximately 285 attend parent nights. who are placed in progress monitoring a FSMS: Parents are contacted regularly b received discipline referrals. Newsletter FSMS parent night in the fall. FSHS: Parents are contacted regularly b received discipline referrals. Newsletter FSMS parents are contacted regularly b received discipline referrals. Newsletter SES: When in person classes resume, we SES: When hybrid is established, we will parents/stakeholders of intervention plan LES: Letters are usually given at Parent then reports will be sent home with the f FSMS: Parents are contacted regularly b received discipline referrals. Newsletter fession parents are contacted regularly b received discipline referrals. NewsletterFES: When in person classes resume, we SES: When hybrid is established, we will parents/stakeholders of intervention plan LES: Letters are usually given at Parent then reports will be sent home with the f FSMS: Parents are contacted regularly b received discipline referrals. Newsletter FSMS parent night in the fall. FSMS parent night in the fall. FSMS parent sent of the parents are contacted regularly b received discipline referrals. Newsletter FSMS parent night in the fall. FSMS parent night in the fall. FSHS: Parents are contacted regularly the par	TAR data and instructional planning reports providing insight on how to help studen thers at PT conference. ber to discuss K-Prep results along with workshops discussing Renaissance activitie Tier letters and next grade ready information was given at parent-teacher conference are sent a letter to explain the student's participation. by teachers through email and/or phone calls. Infinite Campus one calls are sent for rs and emails are sent regularly to keep parents connected to opportunities available a by teachers through email and/or phone calls. Infinite Campus one calls are sent for rs and emails are sent regularly to keep parents connected to opportunities available a by teachers through email and/or phone calls. Infinite Campus one calls are sent for rs and emails are sent regularly to keep parents connected to opportunities available a e will begin Benchmark assessments and inform parents of student progress. Il work to assess authentically where our students are in STAR and then make provisions. Teacher Conferences that signify the level of the student if put in for progress monit first report card at the end of October. by teachers through email and/or phone calls. Infinite Campus one calls are sent for rs and emails are sent regularly to keep parents connected to opportunities available a prough Google Classroom, Schoology, emails, and phone calls. Newsletters and emails	es, PBIS, and reading/math initiatives. We just had es on February 13-14, 2020. Parents of RTI student students who are failing or students who have at the high school, such as tutoring. We also had a students who are failing or students who have at the high school, such as tutoring. sions for progress monitoring and informing toring. Once students take the STAR assessment, students who are failing or students who have at the high school, such as tutoring. We also had a	
	KCWP 4: Review, Analyze and A Apply Data T KCWP 5: Design, Align and T Deliver Support V Strategy: CCR GAP Interventions d	Activity: Persistence to Graduation The leadership team will keep a running spreadsheet of GAP students that are at risk of not meeting benchmarks or in need of additional support. This spreadsheet will include students who did not meet benchmarks on ACT, ASVAB, Industry Certificates, and other student level evaluation data. A plan will be put in place to letermine options for providing targeted interventions to students that are at risk. The leadership staff will determine the overall effectiveness of the interventions	GAP spreadsheet Student data Members Responsible: Specialized Instructional Programs Consultant HS Principal HS Assistant Principals HS Counselors	\$0

SES: N/A	
LES: N/A	
FSMS: N/A	
FSHS: Counselors maintain a CCR spreadsheet to track student progress towards graduation.	
October Progress Monitoring Notes:	
FES: NA	
SES: N/A	
LES: N/A	
FSMS: N/A	
FSHS: Counselors maintain a CCR spreadsheet to track student progress towards graduation.	

Graduation rate

Goal 3: Increase the freshman gradua	ation rate (4 Year Cohort) index s	core for students from 96.6 to 97 by 2030 and increase the graduation ra	te (5 year cohort) index sc	ore from 95.3 to 95.7 l	by 2030.
Strategy can be based upon the six below or another research-based a attach evidence for why the strateg KCWP 1: Design and Dep KCWP 2: Design and Dep KCWP 3: Design and Dep KCWP 4: Review, Analyz KCWP 5: Design, Align a	upproach. Provide justification and/or y was chosen.) ploy Standards liver Instruction liver Assessment Literacy ze and Apply Data	 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 - Continuous Improvement Activities 	Identify the timeline for the a responsible for ensuring the f necessary funding to execute	idelity of the activity or ac	
Objective	Strategy	Activities to deploy strategy	Measure of Success	Progress Monitoring Date & Notes	Funding
Objective 1: To increase the 4 year graduation rate from 96 to	KCWP 5: Design, Align and Deliver Support	Activity: Academic Support	Evidence: Increased CCR Score Extended School		\$0
96.5 by 2020.	Strategy: Persistence to Graduation	District leadership will work with the HS to help target students that are at- risk so they can be scheduled in classes that target their ILP.	Completion Before/After school Tutoring Services		
Objective 2: To increase the 5 year graduation rate from 95.3	Graduation	HS guidance counselors will work these students to keep them on track to graduation using a spreadsheet updated by HS counselors.			
to 95.3 by 2020.		Classes will be offered before and after school hours throughout the week to help these students meet graduation requirements both at FSHS and West Campus locations.	Members Responsible: District Leadership Team HS and WC Principals HS Assistant Principals		
		Academic Time has been designed so students are scheduled in their Pathway classes, intervention or ACT Prep.	CTE Coordinator HS Guidance		
		Summer school will be offered for HS students so they can continue to meet graduation goals.	Counselors/SSW HS CIA		
		Teachers will offer before and after school tutoring for students.			
	March Progress Monitoring Notes: FES: NA SES: N/A				

October Progress Monitoring Notes: FES: NA SUS: NA LES: NA SUS: VA FSMS: VA RCWP 4: Review, Analyze and Apply Data Activity: Persistence to Graduation Tool in Infinite Campus to identify gap/ar-risk student groups. Cross reference the PtGI results with other forms of data (cacdemic) to determine which students are at immediate risk for failure and require intensive intervention and support. FS Counselors keep a master spreadsheet to identify, track and intervene for those ar-risk of not graduating. Counselors and administration will meet with students to discuss progress. March Progress Monitoring Notes: FS: NA SES: NA LES: NA SES: NA	
FFS: NA Sets. NA FSN: VA FSN: VA FSN: VA FSN: VA FSN: VA FSN: Currently, we have a homework help hotline for students to call if they need assistance while we are in virtual only. Once we return to in-person classes we will have a school tutoring for students who need extra assistance. Credit recovery is available through Mrs. Alley and summer school may be an option in Summer of 2021. KCWP 4: Review, Analyze and Apply Data Activity: Persistence to Graduation Tool Utilize the Persistence to Graduation Tool Infinite Campus to identify gap/ar-risk students meeting transve intervention and support. Evidence: Increased students meeting graduation requirements FS Counselors keep a master spreadsheet to identify, track and intervene for those at arisk of not graduating. Counselors and administration will meet with students to discuss progress. Members Responsible: District Leadership ItS and WC Principals ItS asistant Principals ItS asistan	
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FES: NA SES: N/A LES: N/A FSMS: N/A FSHS: Counselors maintain and update a CCR spreadsheet to ensure students are on-track to graduate and intervene as necessary. KCWP 5: Design, Align and Deliver Support KCWP 6: Establishing Learning Culture and Environment KCWP 6: Establishing Learning Culture and Environment	
SES: N/A LES: N/A FSMS: N/A FSHS: Counselors maintain and update a CCR spreadsheet to ensure students are on-track to graduate and intervene as necessary. KCWP 5: Design, Align and Activity: School Visits Deliver Support Students at FSMS will have the opportunity to participate in a tour at FSHS where they will listen to presentations on careers, discuss CTE opportunities. Evidence: KCWP 6: Establishing Learning Culture and Environment Introduction to Career	
LES: N/A FSMS: N/A FSHS: Counselors maintain and update a CCR spreadsheet to ensure students are on-track to graduate and intervene as necessary. KCWP 5: Design, Align and Deliver Support Students at FSMS will have the opportunity to participate in a tour at FSHS where they will listen to presentations on careers, discuss CTE opportunities. Visits to School	
FSHS: Counselors maintain and update a CCR spreadsheet to ensure students are on-track to graduate and intervene as necessary. KCWP 5: Design, Align and Activity: School Visits Deliver Support Students at FSMS will have the opportunity to participate in a tour at FSHS where KCWP 6: Establishing Learning Students at FSMS will have the opportunity to participate in a tour at FSHS where Culture and Environment Visits to presentations on careers, discuss CTE opportunities.	
KCWP 5: Design, Align and Deliver SupportActivity: School VisitsEvidence: Counseling SessionsKCWP 6: Establishing Learning Culture and EnvironmentStudents at FSMS will have the opportunity to participate in a tour at FSHS where they will listen to presentations on careers, discuss CTE opportunities.Evidence: Counseling Sessions Introduction to Career Pathways Visits to School	
Deliver SupportCounseling SessionsStudents at FSMS will have the opportunity to participate in a tour at FSHS whereIntroduction to CareerKCWP 6: Establishing Learning Culture and Environmentthey will listen to presentations on careers, discuss CTE opportunities.Pathways Visits to School	
KCWP 6: Establishing Learning Culture and EnvironmentStudents at FSMS will have the opportunity to participate in a tour at FSHS where they will listen to presentations on careers, discuss CTE opportunities.Introduction to Career Pathways Visits to School	
KCWP 6: Establishing Learning Culture and Environmentthey will listen to presentations on careers, discuss CTE opportunities.Pathways Visits to School	
Culture and Environment Visits to School	
ESHS is a recognized Hub School for the state of Kentucky (Opportunities are SCK Launch Event	
Strategy: Public Relations provided for all educators in Kentucky to attend to learn about systems of Continuous Improvement. Participation Freshman Orientation	

	 FSMS students will participate in ILP presentations and guidance on their plan with a career counselor during Operation Preparation. FSMS students will participate in South Central Kentucky Career Pathways (SKY Launch) Program at SWHS in Nov. 2020. FSMS students will also participate in Freshman Orientation in the summer of 2020. 	Members Responsible: District Leadership HS and WC Principals HS Assistant Principals HS Guidance Counselors HS CIA MS Counselor MS Principal MS Assistant Principals	
March Progress Monitoring Notes: FES: NA SES: N/A LES: NA FSMS: N/A FSHS: Teachers and students within offered and clubs available.	FSHS help coordinate 8th grade tours through the building, as well as through our CTE	department to explore the different car	eer pathways
	s: rade tours this year, nor our Freshmen orientation for the incoming 9th graders due to th dults in the building. Plans are in place to do something in the spring of 2021 for the cu		tudents to get a
KCWP 2: Design and Deliver Instruction	Activity: Alternative Participation Credit recovery opportunities will be provided to students at risk of not graduating on time or dropping out. Programs such as Edgenuity, Read 180, IXL, Google Classroom, and Catchup Math will be utilized to provide opportunities for these	Evidence: Student Schedules Students will have an opportunity to earn class credit in order to graduate.	\$0
KCWP 6: Establishing Learning Culture and Environment		ereale in cruer to Bruunate.	
	students. Student Support Teams meet weekly to discuss at risk students resource students that are failing classes. FSHS participates in the Trio Program provided by WKU to support first generation college students.	Members Responsible: District Leadership Team HS and WC Principals HS Assistant Principals CTE Coordinator HS Guidance Counselors/SSW	

	alternate setting. October Progress Monitoring Note FES: NA SES: N/A LES: N/A FSMS: N/A	or students needing this service. There are opportunities for this during school, as well		
	KCWP 5: Design, Align and Deliver Support KCWP 6: Establishing Learning Culture and Environment Strategy: Transition Ready	Activity: Transition to Work An employment coordinator will work in partnership with the school and community to enroll eligible students in Community based work transition program which provides job training and placement in potential long term employment. FSHS participates in EBCE (Early Based Career Exploration) and places students in the community to job shadow potential career opportunities for seniors. FSHS students have an opportunity to participate in Co-Op opportunities through CTE pathways.	Evidence: Job Shadowing opportunities for Resource students Members Responsible: Specialized Instructional Programs Consultant, Employment Coordinator, CTE Coordinator	\$0
	October Progress Monitoring Note FES:NA SES: LES:N/A FSMS: N/A	and community groups on job training and placement for transition into employment a		
(Behavior Support)	KCWP 4: Review, Analyze and Apply Data Strategy: Behavior Data Analysis	Activity: Office Referral Data District leadership will work with HS and West Campus administration to determine monthly discipline and suspension referrals and to develop next steps to reduce the number of behavior referrals. Behavior and attendance data is shared quarterly with all principals. This data will be shared during site visits too.	Evidence: Infinite Campus discipline referrals Site Visit Agendas Members Responsible: DPP HS and WC Principals	\$0

	HS Assistant	Principals		
March Progress Monitoring Notes:				
FES: NA				
SES: N/A				
LES: N/A				
FSMS: N/A				
FSHS: DPP emails the admin team disc	cipline data each month in which the team analyzes. PBIS meetings are held twice a year to discuss	lata and next st	eps. Administration meets	
for a "checks and balances" on following	ng the matrix and this information is discussed in site visits as well.			
October Progress Monitoring Notes:				
FES: NA				
SES: N/A				
LES: N/A				
FSMS: N/A				
FSHS: Currently, the PBIS team has no	t met based on the lack of need during virtual learning, however, there are plans for once we are bac	k in-person to p	oull the team back	
together and develop a plan moving for	ward.	-		

Goal:

Reduce the percentage of students scoring novice on the KPREP Assessments in Reading and/or Math by 10% by 2030.

Increase the percentage of students scoring distinguished on the KPREP Assessments in Reading and/or Math by 7% by 2030.

 Which Strategy will the school/district use to address this goal? upon the six Key Core Work Processes listed below or another reprovide justification and/or attach evidence for why the strategy 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 Environm 	esearch-based approach. was chosen.)	 Which Activities will the school/district deploy based on the strategy or strategies chosen? (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. 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 	person(s) responsible for	he activity or activities, the ensuring the fidelity of the necessary funding to execute the
Objective	Strategy	Activities to deploy strategy	Measure of Success	Progress Funding Monitoring Date & Notes
Objective 1: To decrease the number of students scoring novice by 5% in 2020.	 KCWP 3: Design and Deliver Assessment Literacy KCWP 4: Review, Analyze and Apply Data KCWP 5: Design, Align and Deliver Support Strategy: Intervention Support 	 Activity: Intervention Plan District staff members will assist intervention at each school to target students that did not meet benchmarks and develop a plan to address gaps in instruction based on learner needs and standards, review school intervention resources that are available to match students' needs, and develop a plan for Tier 2 and Tier 3 intervention services. Progress Monitoring meetings are occuring at FES, SES, LES and FSMS. Students have all three locations participate in flex groups for reading and math. 	Evidence: Student Intervention Plan Progress Monitoring Meetings Planning Period Meetings <u>Members</u> <u>Responsible:</u> Specialized Instructional Programs Consultant Principals Assistant Principals CIA's Intervention Staff	\$0

 Τ		Ι			1
			Resource Teachers Teachers		
	March Progress Monitoring N	l lates:	Teachers		
		eds are met through cluster groups in reading and math. RTI services are	provided for students in tier	· 2 or tier 3	
	Progress is assessed every 3 wee		provided for students in tier	2 01 101 5.	
	<u> </u>	reading. RTI for students for behavior and academics.			
		pups for reading and math. We also provide RTI services and acceleration	services for students who n	eed further help	
	to reach proficiency.	sups for reading and math. We also provide KTT services and acceleration	services for students who h	eeu lurther heip	
		e 25th percentile or below are placed in a math or reading intervention cla	ss. Tier 2 intervention is pr	ovided during	
	flex period.	e 25th percentine of below are placed in a math of reading mervention en	iss. The 2 mervention is pro-	ovided during	
		orks with students on a weekly basis; academic and behavioral benchmar	es are discussed in these me	etings	
	1 SHS. Student Support Team w	orks with students on a weekly basis, academic and benavioral benefinian	xs are discussed in these me	cuings.	
	October Progress Monitoring	Notes:			
	FES: When in person classes res	sume students instructional needs will be met through reading a math grou	ips		
		in place. We will work toward authentically assessing to determine inter		for math and	
	reading. RTI for students for beh		1 0 1		
		pups for reading and math. We also provide RTI services and acceleration	services for students who n	eed further help	
	to reach proficiency.				
	1 2	e 25th percentile or below are provided intervention services through thei	r flex class Enrichment opr	ortunities are	
		shown mastery of content given.			
	FSHS: SST is working, virtually, with students on their academics; behavior will be added in once we return to in person classes.				
	KCWP 2: Design and Deliver	Activity: Resources and Programming	Evidence:		\$122,604.
	Instruction		Student Intervention		¢1 ,001
		All schools will implement research-based resources and programs for	Plan		
	KCWP 5: Design, Align and	interventions for students not meeting math and reading benchmarks.	Student Progress		
	Deliever Support	Intervention programs may include iRead, Orton Gillingham, Systems	Monitoring Data		
		44, Read 180, Reading Assistant, Edgenuity, Dreambox, Achieve	Student Schedules		
	KCWP 6: Establishing a	3000, Successmaker, IXL, Case Assessments, STAR, Diebels,	Statement		
	Learning Culture and	Aimsweb, and Catch Up Math will be used to differentiate instruction	Members		
	Environment	for individual schools.	Responsible:		
	Environment		Specialized		
			Instructional Programs		
			Consultant		
			Principals		
			1		
			Assistant Principals CIA's		
			Intervention Staff		
			Resource Teachers		
			Teachers		
	March Progress Monitoring N				
		ores: es, iRead, IXL Math, STAR, DIBELS, and AIMS Web are utilized for ins	truction and progress manit	oring	
				oring.	
		classes for students. We also utilize OG strategies, SuccessMaker, AR and			
	IEC. IEC continues to use Dress	mbox Appalarated Doddar STAD accomments Aimsuch and CASE As	accompany to aboat for and	amia growth W-	
	LES: LES continues to use Drea also use system 180 for our acce	mbox, Accelerated Reader, STAR assessments, Aimsweb, and CASE Assessments	sessments to check for acad	emic growth. We	

FSH5: We have continued with Read B0 and Catch-up math for our intervention classes. Within the classroom, teachers are using web-based programs south as IXI and NoRedInk for standardise enhancement and interventions. S0 KCWP 3: Design and Deliver Assessment Literacy Activity: Data Analysis S0 KCWP 4: Review, Analyze and Apply Data District and school leaders will work with CIA's and teachers to and Apply Data District and school leaders will work with CIA's and teachers to and Ains Web and common learning checks to determine which G1 dided Planning Period Meetings and Ains Web and common learning checks to determine which G1 dided Planning Meetings and Ains Web and common learning checks to determine appropriate intervention services and placements for students. District-wide progress monitoring meetings will occur three times throughout the year and STAR data and reading and math interventions will be discussed in site visits. Members Members Members Responsible: Specialized Specialized Narch Progress Monitoring meetings continue to monitor students who are struggling and may need further interventions to reach benchmarks. We will continue to analyze data of formative summative assessments to guide instruction. March Progress monitoring meeting continue to analyze data of formative summative assessments to guide instruction. Specialized Structional Struction Specialized Instruction. Specialized Specialized Deliver Support Specialized Instruction struction students who are struggling and may need further interventions to reach benchmarks. We will c	help determine student needs and FSHS: Programs such as Catch-u classroom, teachers use programs October Progress Monitoring M FES: Continue to use OG, STAR SES: Continue to use OG, succes LES: LES continues to use STAI FSMS: Students use IXL, STAR determine students needs and new	 and Read180 are utilized during the school day to aid in moving a such as IXL for intervention purposes. Notes: by DIBELS, and Aimsweb for instruction and progress monitoring cssmaker, and Aimsweb as well as formative and summative data to infor R assessments, unit tests, formative assessments, to check for academic g , CASE Assessments, and Moby Max to help provide intervention service t steps. We are currently looking to purchasing Freckle as a school wide 	students towards proficiency m decisions on resources and growth. We will also use Sim ices. Data is constantly analyz e intervention program.	7. Within the I programming. ple Solutions. zed to help	
KCWP 3: Design and Deliver Assessment Litracy Activity: Data Analysis Exidence: Students TAR Reports S0 KCWP 4: Review, Analyze and Apply Data District and school leaders will work with CIA's and teachers to analyze data from STAR assessments, CASE Assessments, Dicbels, and AimsWeb and common learning checks to determine which students scored below benchmark. This data analysis will occur in throughout the year and STAR data and reading and hance will be discussed in site visits. Menthers Responsible: Specialized Instructional Programs Consultant Principals Assistant Principals CIA's Teachers Menthers Responsible: Specialized Instructional Programs Consultant Principals Assistant Principals CIA's Teachers S0 March Progress Monitoring Notes: FES: Progress monitoring meetings continue to monitor students who are struggling and may need further interventions to reach benchmarks. We will continue to analyze data of formative/summative assessments to guide instruction. SFS: Data analysis occurs each week during PLC protocol each week. PLC: S have owcled to analyze data, assessments and next steps for further instruction. Teachers are able to meet weekly, presenting PLC protocol each week a trung PLC protocol bat focuses on planning, engaging strategies, analysis questions and next steps to further students in their academics. LES: Progress monitoring meetings continue to monitor students who are struggling and may need further interventions to reach benchmark. We will continue to analyze dato of formative/summative assessments to guide instruction. FES: Progress monitoring meetings continue to monitor students who are struggling and may need further interventio			ssroom, teachers are using we	eb-based	
March Progress Monitoring Notes: FES: Progress monitoring meetings continue to monitor students who are struggling and may need further interventions to reach benchmarks. We will continue to analyze data of formative/summative assessments to guide instruction. SES: Data analysis occurs each week during PLC protocol each week. PLCs have worked to analyze data, assessments and next steps for further instruction. Teachers are able to meet weekly, presenting PLC protocol that focuses on planning, engaging strategies, analysis questions and next steps to further students in their academics. LES: Progress monitoring meetings continue to monitor students who are struggling and may need further interventions to reach benchmark. We will continue to analyze data of formative/summative assessments to guide instruction. FSMS: Students use IXL, STAR, Read 180, CASE Assessments, and Moby Max to help provide intervention services. Data is constantly analyzed to	KCWP 3: Design and Deliver Assessment Literacy KCWP 4: Review, Analyze and Apply Data KCWP 5: Design, Align and	Activity: Data Analysis District and school leaders will work with CIA's and teachers to analyze data from STAR assessments, CASE Assessments, Diebels, and AimsWeb and common learning checks to determine which students scored below benchmark. This data analysis will occur in PLC meetings and in guided planning sessions to determine appropriate intervention services and placements for students. District-wide progress monitoring meetings will occur three times throughout the year and STAR data and reading and math	Student STAR Reports Planning Period Meetings Guided Planning Meetings <u>Members</u> <u>Responsible:</u> Specialized Instructional Programs Consultant Principals Assistant Principals CIA's		\$0
 will continue to analyze data of formative/summative assessments to guide instruction. SES: Data analysis occurs each week during PLC protocol each week. PLCs have worked to analyze data, assessments and next steps for further instruction. Teachers are able to meet weekly, presenting PLC protocol that focuses on planning, engaging strategies, analysis questions and next steps to further students in their academics. LES: Progress monitoring meetings continue to monitor students who are struggling and may need further interventions to reach benchmark. We will continue to analyze data of formative/summative assessments to guide instruction. FSMS: Students use IXL, STAR, Read 180, CASE Assessments, and Moby Max to help provide intervention services. Data is constantly analyzed to 	March Progress Monitoring N	otes:			
FSHS: School and classroom data is analyzed weekly by teachers within their PLCs. STAR data is analyzed by admin and staff to determine students not meeting benchmark and next steps.	will continue to analyze data of f SES: Data analysis occurs each w instruction. Teachers are able to to further students in their acader LES: Progress monitoring meetin continue to analyze data of forma FSMS: Students use IXL, STAR help determine students needs an FSHS: School and classroom dat	Formative/summative assessments to guide instruction. Week during PLC protocol each week. PLCs have worked to analyze data meet weekly, presenting PLC protocol that focuses on planning, engagin mics. Ings continue to monitor students who are struggling and may need further ative/summative assessments to guide instruction. , Read 180, CASE Assessments, and Moby Max to help provide intervent id next steps. a is analyzed weekly by teachers within their PLCs. STAR data is analyzed	a, assessments and next steps ng strategies, analysis question er interventions to reach benc ntion services. Data is constan	for further ns and next steps hmark. We will ntly analyzed to	

will continue to analyze data of SES: Data analysis occurs each instruction. Teachers are able to to further students in their acade LES: Progress monitoring meeti We will continue to analyze data FSMS: Students use IXL, STAI determine students needs and ne FSHS: Teachers analyze their data	ings continue to monitor students who are struggling and may need further formative/summative assessments to guide instruction. week during PLC protocol each week. PLCs have worked to analyze data, meet weekly, presenting PLC protocol that focuses on planning, engaging emics. ings continue to monitor students who are struggling and may need further a of formative/summative assessments to guide instruction. R,, CASE Assessments, and Moby Max to help provide intervention servi- ext steps. We are currently looking to purchasing Freckle as a school wide ata and instructional activities with their PLC partner on a regular basis du together and some common planning periods. Fall STAR will not be given	, assessments and next steps for further g strategies, analysis questions and next s r interventions to reach a benchmark targe ces. Data is constantly analyzed to help intervention program. te to our virtual schedule. ONce we return	teps et.
KCWP 4: Review, Analyze and Apply Data KCWP 5: Design, Align and Deliever Support KCWP 6: Establishing a Learning Culture and Environment	Activity: Non Cognitive Data District and school leadership will identify non-cognitive data such as attendance and behavior. Data will be reviewed on a quarterly basis through a quarterly report and site visit. DPP will monitor attendance and establish truancy diversion programs at each school. The DPP also has weekly attendance checks with the truancy team.	Evidence:Truancy MeetingsStudent Phone CallsAttendance ReportsMembersResponsible:SpecializedInstructional ProgramsConsultantDPPPrincipalsAssistant PrincipalsSchool Counselors/SSWTeachers	\$0
SES: Attendance is monitored d protocol for contacting parents w LES: Attendance continues to be FSMS: Attendance and disciplin	Notes: aily and met on monthly. Teachers and administration contact parents whe aily, and comparative data weekly, as well as DPP reports analyzed. Tea- when attendance becomes an issue. e monitored weekly by admin staff by weekly phone calls and attendance be continues to be monitored and analyzed through team meetings, admin ad behavior data to the admin team monthly for analysis. FSHS communic	chers, staff, and support staff follow a letters. meetings, and district wide meetings.	
SES: Attendance is monitored of protocol for contacting parents w LES: Attendance/participation c	Notes: aily and met on monthly. Teachers and administration contact parents wh daily, and comparative data weekly, as well as DPP reports analyzed. Tea when attendance becomes an issue. continues to be monitored weekly by admin staff by weekly phone calls an the continues to be monitored and analyzed through team meetings, admin	achers, staff, and support staff follow a dattendance letters.	

		he have been monitored through a Google Form teachers submit concerns for contacted and anyone needing further support, their names are submitted to		
Objective 2: Increase the percentage of all students scoring distinguished on the KPREP Assessments in Reading from 18.7% to 20% for elementary school students, from 24% to 25.3% for middle school students, from 14.7% to 16% for high school students.	KCWP 1: Design and Deploy Standards KCWP 2: Design and Deliver Instruction KCWP 5: Design, Align and Deliver Support	Activity: Addressing the Excellence Gap District and school leadership will monitor high performing students to make sure they are receiving challenges academically. Services may include EDGE Academy options, Makerspace opportunities, Camp Little Cats, AP/Dual Credit, Summit Academy, Super Simpson Classes, Super Saturdays at WKU, field trip opportunities, GT services from gifted and talented service teachers, advanced class placement, pull out services and/or targeted group skill work.		\$200,000
Objective 3: Increase the percentage of all students scoring distinguished on the KPREP Assessments in Math from 14.8% to 16.1% for elementary school students, from 16% to 17.3% for middle school students, from 6.9% to 8.2% for high school students.				
	FES: n/a SES: 3rd graders are screened for district leaders. LES: 50 students from LES part have taken trips to EDGE throug WKU and participate in Beat and FSMS: 180 students at FSMS are each grade. Advanced Social St FSHS: Teachers have the opport	SES: 3rd graders are screened for the PTP. Super Simpson is lead for all PTP students in a number of venues lead by teachers, administrators and		
	October Progress Monitoring FES: NA SES: Mrs. Wade will support t take place as well.	Notes: the flex groups in reading and math when hybrid is established. Super Simp	oson and weekly music/art enrichment will	

	 LES: 50 students from LES usually participate in EDGE Academy weekly. The 5th grade students have been identified but the 4th grade students will need further testing for identification. Other high performing students in the areas of creativity, art, math, and reading usually will take trip to EDGE throughout the year to participate in extension activities. Advanced students are invited to attend Super Saturday classes at WKU and participate in other activities such as Academic Team. Mrs. Wade provides support in the high flex groups. FSMS: 165 students at FSMS are placed in the Summit in order to receive GT services. We also offer advanced classes in Math and Reading classes in each grade. We are in the process of adding advance science and social studies classes as well. FSHS: Currently, the EDGE academy is not available because of our virtual learning; however, teachers will have access to the facility, if needed, once we return. GT students have been given virtual options for enhancing their learning and meeting their GT needs. They are also participating in Honors/AP/Dual Credit classes. 		
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 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 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 - Continuous Improvement Activities 	Identify the timeline for the activity or activities, the person(s) responsible for ensuring th fidelity of the activity or activities, and the necessary funding to execute the activity or activities.	
Objective Objective 1: To increase the number of students that are transition ready at Franklin Simpson High School from 86.4 to 88% who earn either College Ready and/or Career Ready certification by 2020.	KCWP Strategy KCWP 5: Design, Align and Deliver Support KCWP 6: Establishing Learning Culture and Environment Strategy: Graduate Profile	Activities to deploy strategy Activity: Next Grade Readiness Educational stakeholders will identify next grade readiness for grades K-5. Information will be shared with parents and students on the requirements to be next grade ready both informally and formally at Parent Teacher Conferences.	Measure of Success Evidence: ILTM Agendas Fac. Meeting Agendas LCD Agendas <u>Members Responsible:</u> Community Stakeholders Teachers Principals Central Office Staff Students	Progress Monitoring Date & Notes Funding
	KCWP 5: Design, Align and Deliver SupportKCWP 6: Establishing Learning Culture and Environment	Activity: Orientation District and school staff will conference with recommended students after EPAS assessments and CASE assessments regarding developing an understanding of "benchmark" progress towards meeting benchmarks, future career options in relation to performance, and potential barriers in the way of student progress (behavior, effort,	Evidence: Operation Preparation Schedule Members Responsible: District Leadership CIA's	\$0

Strategy: Career Preparation	attendance). ILP's will be used facilitate student goal setting for college and career readiness.	Principals Assistant Principals Teachers	
FES: Parents are given Kinderg SES: NGR is discussed with far LES: Next grade readiness infor FSMS: Next grade readiness infor FSHS: Counselors meet with in towards college and/or careers.	arten Readiness information prior to their child starting Kindergarten. Admilies during both parent teacher conferences. Students are well aware of t rmation was recently given at Parent Teacher Conferences. formation is communicated to parents and ILPs are developed through con coming 8th grade students to discuss EPAS assessment results and options	he requirements and celebrated once they achie nputer science classes and classroom guidance.	ve the expectations.
FES: NGR will be communicate SES: Once hybrid is in place and LES: Next grade ready will be of FSMS: Next grade readiness int FSHS: Counselors developed a	ed with parents throughout the school year. d students have been authentically assessed, we will begin discussing NGI emphasized as well as virtual learning completion. formation is communicated to parents and ILPs will be completed through plan for students to "see" the pathways they have available to them and to	classrooms guidance or flex class. submit their choices in electives and the pathw	
KCWP 4: Review, Analyze and Apply Data KCWP 5: Design, Align and Deliver Support KCWP 6: Establishing Learning Culture and Environment	Activity: Career Readiness Pathways High school guidance counselors will work with the CTE administrator to ensure that students are scheduled in classes that will enable them to follow a preparatory pathway. The district will purchase the Workkeys to be administered 1 on 1 to students with disabilities. District and school leaders will monitor the number of students that are achieving College and Career Readiness Standards. HS administration will administer specific assessments for each of the CCR pathways.	Evidence: CCR Spreadsheet Guidance Appointments Test Results CCR Rate Members Responsible: District Leadership CIA's HS Principals HS Counselors CTE Teachers Teachers	\$0
FES: NA SES: N/A LES: N/A FSMS: N/A FSHS: Counselors and CTE coo October Progress Monitoring FES: NA	ordinator collaborate to ensure students are on track to graduate; assessmen		
	PreparationMarch Progress Monitoring N FES: Parents are given Kinderg SES: NGR is discussed with far LES: Next grade readiness info FSMS: Next grade readiness info FSMS: Next grade readiness info FSMS: Next grade readiness info FSHS: Counselors meet with in towards college and/or careers.October Progress Monitoring FES: NGR will be communicate SES: Once hybrid is in place an LES: Next grade readiness info FSMS: Next grade readiness info FSMS: Next grade readiness info FSMS: Next grade readiness info SES: Once hybrid is in place an LES: Next grade readiness info FSMS: Next grade readiness info SHS: Counselors developed a digitally. Students will complete KCWP 4: Review, Analyze and Apply DataKCWP 5: Design, Align and Deliver SupportKCWP 6: Establishing Learning Culture and EnvironmentMarch Progress Monitoring N FES: NA SES: N/A LES: N/A FSMS: N/A FSSS: N/A LES: N/A FSHS: Counselors and CTE code October Progress Monitoring	Preparation and career readiness. March Progress Monitoring Notes: FES: Parents are given Kindergarten Readiness information prior to their child starting Kindergarten. Add SES: NGR is discussed with families during both parent teacher conferences. Students are well aware of 11 LES: Next grade readiness information is communicated to parents and ILPs are developed through con FSHS: Counselors meet with incoming 8th grade students to discuss EPAS assessment results and options towards college and/or careers. October Progress Monitoring Notes: FES: NGR will be communicated with parents throughout the school year. SES: Once hybrid is in place and students have been authentically assessed, we will begin discussing NGI LES: Next grade readiness information is communicated to parents and ILPs will be completed through FSHS: Counselors developed a plan for students to "see" the pathways they have available to them and to digitally. Students will completely their ILP's for this year through Xello once we return to in-person class KCWP 4: Review, Analyze and Apply Data Activity: Career Readiness Pathways High school guidance counselors will work with the CTE administrator to consure that students are scheduled in classes that will enable them to follow a preparatory pathway. The district will purchase the Workkeys to be administer specific assessments for each of the CCR pathways. March Progress Monitoring Notes: FES: NA FES: NA SES: N/A SES: N/A SES: N/A FSHS: Counselors and CTE coordinator collaborate to ensure students are on track to graduate; assessment results; assessment reack to	Preparation and career readiness. Assistant Principals Teachers March Progress Monitoring Note: HS: Parents are given Kindergarten Readiness information prior to their child starting Kindergarten. Additionally, we track NGR and discuss with pare SFS: NGR is discussed with finallies during both parent teacher conferences. Name Parents and celebrated once they achies HS: Next grade readiness information is communicated to parents and II-Ps are developed through computer science classes and classroom guidance. PSMS: Next grade readiness information is communicated to parents and II-Ps are developed through computer science classes and classroom guidance. PSIS: Conselors meet with incoming Sht grade students to discuss FPAS assessment results and options for career pathways. II-P's are completed year towards college and/or careers. October Progress Monitoring Notes: PFS: NGR will be communicated with parent sthroughout the school year. SIS: Once hybrid is in place and students have been authentically assessed, we will begin discussing NGR and ways to communicate that effectively to LFS: NGR will be commonicated with grants throughout the school year. FISE: Once hybrid is in place and students have been authentically assessed, we will begin discussing NGR and ways to communicate that effectively to LFS: NGR will be completed through classroom guidance or flex class. FISE: Once hybrid is in place and students have been authentically assessed, we will begin discussing NGR and ways to communicate that effectively to LFS: NGR will be completed plan for students to "see" the pathways they have available to them and to submit there hole cass in electives and the pathway digitally. Students will complete

FSMS: N/A			
		dents no longer have to have a career pathway to graduate, we will continue to	
	a pathway if that is an intended path for their future career or educational g		.
KCWP 2: Design and Deliver Instruction	Activity: Industry Certificate Assessments District Leadership Staff will work with CTE administrators and teachers to ensure students are adequately prepared prior to the Industry	Evidence: Certificate Attainment	\$0
	Certificate Assessment.	Members Responsible:District LeadershipCIA'sHS Principals	
		HS Assistant Principals CT Coordinator CTE Teachers	
 March Progress Monitoring	Notes:		
FES: NA			
SES: N/A			
LES: N/A			
FSMS: N/A			
FSHS: Opportunities are availa certification.	ble within Academic Time to ensure students are prepared for the assessme	ents that lead to certification, as well as within the required courses for the	
October Progress Monitoring	Notes:		
FES: NA			
SES: N/A LES: N/A			
FSMS: N/A			
	ithin their classrooms to make sure students are prepared for any exams for	their pathway. Students will not have AT as open this year as normal, due to	
	nin will work with teachers and students to make sure they have access to the		
KCWP 6: Establishing	Activity: Communication	Evidence:	\$0
Learning Culture and		Parent Communication	ΨΟ
Environment	District staff will assist FSHS and FSMS in incorporating student, staff	SCK Agenda/Emails	
	and parent communication activities regarding college and career		
	readiness standards and career awareness/planning.	Members Responsible:	
		District Leadership	
		CIA's	
		Principals	
		Assistant Principals	
		Teachers MS Counselor	
March Progress Monitoring	Notes:		
FES: NA			
SES: N/A			
LES: N/A			
FSMS: N/A			

	the counselors meet and discuss with students career pathways at FSHS and ors and our College Coach work with students and parents to prepare for co			
	Notes: regularly to students and parents through Remind, as well as, through God about applying to colleges, signing up for classes each trimester, and even		s knows what path they want to take and to	
KCWP 2: Design and Deliver Instruction	Activity: Curricular Pathways Continue to offer multiple career-focused curricular pathways including business and information technology, service, and social sciences, and STEM. Focusing on academic and curricular goals on specific student interests will enable all students to implement effective college and career readiness goals that will provide better opportunities for student engagement and achievement.	Evidence:High School Career PathwaysMembers Responsible:Instructional SupervisorHS and MS PrincipalsHS and MS AssistantPrincipalsHS and MS CIA'sCTE CoordinatorTeachers		\$0
October Progress Monitoring FES: NA SES: N/A LES: N/A FSMS: N/A	f career pathways for students and engages in analysis of programs to dete			
KCWP 4: Review, Analyze and Apply Data KCWP 5: Design, Align and Deliver Support	Activity: Persistence to College and Career Readiness The leadership team will keep a running spreadsheet of students that are at risk of not meeting benchmarks or in need of additional support. Spreadsheet tracker will include students who did not meet benchmarks on the ACT, or Industry Certificates, and other student level evaluation data. A plan will be put in place to determine options for providing targeted interventions to students that are at risk. The leadership staff	Evidence: CCR Spreadsheet Catch Up Math Read 180 Data Systems 44 Data Members Responsible: Instructional Supervisor	a needs for students in future years.	\$0

	will determine the overall impact and effectiveness of the interventions and courses and make adjustments as needed. College and Career Coach will work with students to ensure they are on track to earn CCR status.	HS Counselors HS and MS Principals HS and MS Assistant Principals HS and MS CIA's CTE Coordinator Teachers	
October Progress Monitoring FES: NA SES: N/A LES: N/A FSMS: N/A FSHS: Counselors maintain and	update a CCR spreadsheet to ensure students are on-track to graduate and Notes:	intervene as necessary.	02
KCWP 2: Design and Deliver Instruction KCWP 5: Design, Align and Deliver Support	Activity: Remediation Strategies District and HS leadership teams will identify and implement remediation strategies for all students not meeting Career Readiness benchmarks. The Workkeys will be purchased to give students the opportunity to meet this requirement. Currently, the HS administers MasteryPrep and CERT for ACT prep.	Evidence: CCR spreadsheet Test Administration CCR student count Members Responsible: DAC/Instructional Supervisor HS Principals HS Counselors CTE Coordinator District Leadership CIA's HS Assistant Principals Teachers	\$0
March Progress Monitoring N FES: NA SES: N/A LES: NA FSMS: N/A FSHS: Counselors and the admit October Progress Monitoring FES: NA SES: N/A	in team, along with the CTE coordinator, collaborate to ensure students are		

 LES: N/A				
FSMS: N/A				
	in team, along with the CTE coordinator, collaborate to ensure students are			
KCWP 1: Design and Deploy	Activity: Test Prep	Evidence:		\$1250.00
Standards		Weekly Overviews		
	Teachers will implement a variety of test prep strategies into regular	Curriculum Maps		
KCWP 2: Design and Deliver	instruction such as bell ringers, exit slips, modeling, practice, and test	CCR Spreadsheet		
Instruction	taking strategies. Students will take practice exams throughout all			
KCWD 2 Design of Deliver	grades. These results will be analyzed to help inform classroom	Members Responsible:		
KCWP 3: Design and Deliver	instruction. CERT will be used for high school students to prepare for	District Leadership CTE Coordinator		
Assessment Literacy	the ACT. EPAS will be used during Academic Time. Mastery Prep	CIE Coordinator CIA's		
KCWP 4: Review, Analyze	will be used with 9th and 10th grade students.	HS Principals		
and Apply Data		HS Assistant Principals		
and Appry Data		Teachers		
KCWP 5: Design, Align and		MS Counselor		
Deliver Support		Teachers		
 March Progress Monitoring N	Notes:	Teachers		
FES: NA				
SES: N/A				
LES: N/A				
FSMS: N/A				
	ple test taking strategies and work through testing examples within bell rin	ngers, exit slips etc. Students are g	iven a practice ACT twice a year and data is	
	materials. All students use MasteryPrep, and this year the Juniors had account			
again this year for Juniors who	elected to participate.			
October Progress Monitoring	Notes:			
FES: NA				
SES: N/A				
LES: N/A				
FSMS: N/A				
	through 11 are given a practice ACT exam in the fall and again in the sprir			
	that needs to be discussed in classes, etc. Teachers utilize multiple test que	estion types to expose students to c	lifferent test questions and ways to tackle	
 each.				± -
KCWP 1: Design and Deploy	Activity: Curricular Clarity	Evidence:		\$0
Standards		Vertical Curriculum Maps		
	Develop a consistent vertically-aligned curriculum district wide around	Learning Community Day		
KCWP 2: Design and Deliver	the KCAS Standards, NGSS Standards, and industry certification	Agendas		
Instruction	standards using a common language, identified learning targets,			
	vocabulary and a suggested pacing guide.	Members Responsible:		
	vocabulary and a suggested pacing guide.	District Leadership		
Strategy: Curriculum/Instruction	vocabulary and a suggested pacing guide.			

	Curriculum maps will be created via Google and shared with teachers	Content Area Teacher		
	in the district. On Learning Community Days, teachers will revise their	Leaders		
	grade/content specific maps.	Classroom Teachers		
March Progress Monitoring N				
 FES: Curriculum maps and paci SES: Curriculum maps, pacing g begun to use Clarity for Learnin LES: Curriculum maps and paci of the new KAS standards. FSMS: Curriculum maps and parigor of the new KAS standards. FSHS: Teachers work with their working with their PLC partner participating in a Clarity for Learning 	ing guides are in place. Some revisions have been made based on the new guides and the rollout of new standards led by our CIA. Teachers continua ag as a guiding principle for improving understanding and delivery of the K ing guides are in place and are being revised continually. Teachers have be acing guides are in place and are being revised continually. Teachers have r standards to identify learning targets, vocabulary, pacing, and research-ba on their curriculum map and will continue this process until it is polished; arning book study and this will begin to trickle down into our classrooms a	Ily update pacing guides to reflect XAS standards. egun to revise reading and math le e begun to revise reading and math ased strategies to best fit the needs however, it will remain a working	earning targets to match the intent and rigor h learning targets to match the intent and s of their students. Teachers have been g document. A group of teachers are also	
SES: Curriculum maps and paci LES:Curriculum maps and pacin the new KAS standards. FSMS: Curriculum maps and pa match the new Kentucky Acade FSHS: Teachers continue to wo	ing guides are in place. Some revisions have been made based on the new ing guides are in place and reviewed prior to each school year as well as ad ng guides are in place and are being revised continually. Teacher have beg acing guides are in place and are being revised continually. Teachers have	Idressed and revised periodically t un to revise reading and math lear revised learning targets in math, 1 d research-based strategies to best	rning target to match the intent and rigor of reading and writing, and social studies to	
KCWP 1: Design and Deploy Standards KCWP 3: Design and Deliver Assessment Literacy	Activity: Balanced Assessment System Schools will continue to focus on implementing and improving a balanced assessment system. Summative, Common and Formative Assessments will be used to determine instructional next steps for teachers and students. Teachers will work to provide students with clear learning targets and specific feedback regarding tasks and assignments.	Evidence: Learning Community Day Agendas Professional Development Agendas		\$0
LES: The balanced assessment w FSMS: The balanced assessmen FSHS: Teachers currently use an	Notes:	d areas.	s have those designed and are constantly	
1				

LES: The balanced assessment FSMS: The balanced assessment FSHS: Teachers currently use a	ed assessment system. ard a balanced assessment of common summative, formative, and district w will include summative, common, and formative assessments in all tested and analyze common formative and summative assessments within PLCs; w a, learning targets, assignments, etc. based on the students, and standards.	areas. d areas.	у
KCWP 4: Review, Analyze and Apply Data Strategy: Professional Collaboration	 Activity: Instructional Support District and school leadership teams will utilize LCD days, PLC meetings, and planning period meetings to analyze a variety of student work samples and assessment results. District leadership team will be presented with a review of assessment data during quarterly site visits. Instructional next steps, developing personalized learning opportunities for students and identifying those for students for interventions/enrichments will also be discussed. 	Site Visit Agendas/Notes Instructional Planning Meeting Agendas Members Responsible: District Leadership Principals CIA's Teachers	\$0
SES: PLCs have worked to ana engaging strategies, analysis qu LES: Learning Community Day FSMS: LCD, PLC meetings, an quarterly reports, and site visits	d PPMs are utilized to analyze data and instructional strategies for student a	ble to meet weekly, presenting PLC protocol that focuses on planning, ned based on the needs of the teachers and support staff. onitor curriculum. It is also time to analyze data and improve instruction achievement. Data, results, and next steps are discussed in admin meeting	ngs,
SES: PLC meetings will contin LES: Learning Community Day FSMS: LCD, PLC meetings, an quarterly reports, and site visits	oring meetings are used to analyze and adjust instructional strategies for stunue to monitor student progress. y, PLC meetings, and content planning times are used to collaborate and m d PPMs are utilized to analyze data and instructional strategies for student	onitor curriculum. It is also time to analyze data and improve instruction achievement. Data, results, and next steps are discussed in admin meeting	ngs,
KCWP 1: Design and Deploy Standards KCWP 2: Design and Deliver Instruction	Activity: Teaching and Learning Team District and school leadership will meet to analyze the curriculum, assessments, systems and structures at each school to help identify gaps, make necessary adjustments to the curriculum, share instructional resources aligned to KAS. School administrators will disseminate updated/revised curriculum to teachers to gather feedback/input to ensure that teachers implement the	Evidence: Monthly ILTM Meeting /Agendas/Notes Monthly CIA Meeting Agenda/Notes LCD Day Agendas PLC Protocols/Notes Planning Period Meetings Agendas	\$0

	curriculum with best practices for instruction and assessment and monitor implementation throughout the year.	<u>Members Responsible:</u> District Leadership, Principals, CIA's		
SES: ILTM meeting are attende LES: ILTM meetings are attend FSMS: ILTM meetings take pla	Notes: led by the principal and the CIA. Mrs. Bean also attends CIA meetings each bed by principal, CIA. Mrs. Vaughn attends the CIA meetings. led by the principal and CIA. The teaching and learning team works with the once a month and are attended by the principal and the CIA. The CIA is the other CIAs in the district to discuss curriculum issues, assessment need	the principal, school leaders, and t has monthly meetings with the tead		
SES: ILTM meetings are attend LES: ILTM meetings are attend FSMS: ILTM meetings take pla FSHS: The CIA's in the district	Notes: ded by the principal and the CIA. Mrs. Bean also attends CIA meetings ea ded by the principal and CIA. The teaching and learning teams work with led by the principal and CIA. The teaching and learning team works with t acce once a month and are attended by the principal and the CIA. The CIA H meet together regularly to discuss curriculum, assessment needs, and instria aware of goals, plans, and the direction of the schools in the district.	other admin and school leaders. he principal, school leaders, and to has monthly meetings with the tead	ching and learning team.	
 KCWP 4: Review, Analyze	Activity: Instructional Walkthroughs	Evidence:		\$0
and Apply Data		Walkthrough Google		
KCWP 5: Design, Align and Deliver Support	District and school staff members will conduct walkthroughs with an instructional focus at each school to continue to develop instructional quality within all classrooms and ensure progress in meeting our goals. District and staff members will conduct a more focused walkthrough	Forms/Walkthrough documents Site Visit Agendas Materials shared with teachers (Powerpoints, notes)		
	for schools requesting data on a specific need to give more intentional	Administrative Calendars		
	feedback and next steps. If a school is identified as a CSI or TSI school, more focused walkthroughs will be implemented. Data from these walkthroughs are discussed with school leadership teams and shared with teachers.	Members Responsible: District Administrators CIA's Principals Assistant Principals Teacher Leaders		
SES: Walkthroughs reflect the u LES: Walkthrough schedule has FSMS: Walkthroughs take place	has been created to cover all staff. use of the ELEOT instrument and administration tries to regularly perform s been established to cover the entire staff. e weekly. We have now switched to using the ELEOT walkthrough instrum form regular walkthroughs with the goal of 5 per member, per week. FSH:	ment adopted district wide. We als		
October Progress Monitoring				
 FES: Once in person classes res	sume a walkthrough schedule will be created.			

LL FS FS di	ES: Walkthrough schedule has SMS: Walkthrough schedule w SHS: The Admin team have be		rson. re connecting with the virtual classrooms. Within this, we have had a lot of egin more walkthroughs and conduct a district blitz to get a snapshot of how	
K	CWP 3: Design and Deliver	Activity: Data Analysis	Evidence:	\$0
	ssessment Literacy		Learning Community Day	
		District staff members will support schools with data analysis and help	Agendas	
K	CWP 4: Review, Analyze	implement the Continuous Classroom Improvement system in SCS	Guided Planning	
ar	nd Apply Data	schools.	Team PLC's	
К	CWP 5: Design, Align and	District staff members will also collaborate with schools and teachers	Members Responsible:	
	Peliver Support	in data analysis focused on student growth.	Specialized Program	
	11		Consultant	
		Specialized Instructional Programs department will work with teachers	School Psychologists	
		at FES, SES, LES and FSMS to implement a new progress	CIA's	
		monitoring system for our RTI students.	District Administrators	
			Principals	
			Assistant Principals Teachers	
M	Iarch Progress Monitoring N	ates:	Teachers	
FI SI LU FS FS	ES: Quarterly progress moniton ES: We continue to focus on P ES: Progress monitoring meeti SMS: Teachers analyze data in	ring meetings are held. Mrs. Bean frequently communicates with teachers LCs, progress monitoring meetings and use of DIAL for data analysis and ngs are held quarterly. PPMs and progress monitoring meetings are held to discuss data. e for teachers to monitor student success academically and teachers collabo		
	October Progress Monitoring			
		g data using formative assessments towards progression of standards.		
		in place and student classrooms have been finalized, we will authentically	assess and schedule progress monitoring meetings based on those results.	
	ES: Progress monitoring meeti			
		PPMs as well as PLCs and progress monitoring meetings are held to discu		
	uilding.	their PLC's on Fridays and we will continue to utilize LCD's to meet with	others teachers in the district or continue PLC/Department time within our	
	CWP 5: Design, Align and	Activity: Teacher Mentoring Program	Evidence:	\$0
	eliver Support		New Teacher Orientation	
		The district will work with school leadership to provide a mentor	Meeting Agendas	
	CWP 6: Establishing	teacher to teachers that need extra support to help develop necessary	Site Visit Discussions	
	earning Culture and	skills for the classroom and to engage in improvement of their	PLC Agendas/Notes	
E	nvironment	instructional practices. Teachers could range from first year teachers		
		up to four year teachers.	Members Responsible:	

	Newly hired teachers will participate in New Teacher Orientation in th summer with follow-up support meetings throughout the school year. Teachers will participate in PLC's and planning period meetings to collaborate with other teachers.	District Leadership CIA's Human Resources Department	
SES: New teachers participate in LES: Our new teachers that hav FSMS: Our new teachers that hav FSHS: Mrs. Wood supports new	Notes: rticipated in the new teacher program and have been assigned a mentor. In the mentoring program as outlined by the district. In the participated in the new teacher program and have been assigned a mer ave participated in the new teacher program and have been assigned a mer ave participated in the new teacher program and have been assigned a mer ave participated in the new teacher program and have been assigned a mer ave teachers through specific PPMs and regular classroom observations. No teachers have a teacher assigned to them as well. All new teachers go the	entor teacher to observe and help them. ew teachers are given a mentor teacher, if n	
SES: New teachers participate in LES: Our new teachers that hav FSMS: Our new teachers that hav coaching with Mr. Perdue. FSHS: Mrs. Wood has been sup	Notes: rticipated in the new teacher program. n the mentoring program as outlined by the district. e participated in the new teacher program and have been assigned a mer ave participated in the new teacher program and have been assigned a m porting new teachers virtually and through check-ins, as well as, throug ne option of a mentor teacher if they feel they need one. They also have	entor teacher to observe and help them. No h Google Meets on Friday's with whole de	partments. Each teacher has a content
KCWP 5: Design, Align and Deliver Support KCWP 2: Design and Deliver Instruction	Activity: Professional Learning and Collaboration The district will continue to provide instructional support and professional development on topics such as formative assessment, engagement, engagement strategies, and high yield instructional strategies such as Thoughtful Ed, Growth Mindset, Continuous Classroom Improvement, Writing Strategies, Technology, Total Participation and Kagan Strategies, etc.	Evidence:New Teacher OrientationMeeting AgendasSite Visit DiscussionsPLC Agendas/NotesProfessional DevelopmentAgendasMembers Responsible:District LeadershipCIA'sPrincipalsAssistant PrincipalsTeachers	\$0
SES: Beginning of the year OG PLC protocol that focuses on pl	this year was dedicated to Orton Gillingham training. training and our PLCs have worked to analyze data, assessments and ne anning, engaging strategies, analysis questions and next steps to further signed around teacher observations and district/school initiatives. Our t	xt steps for further instruction. Teachers ar students in their academics.	

FSHS: Mrs. Wood held specific opportunities planned to finish of October Progress Monitoring I FES: Teachers have learned abor SES: The most recent district le LES: Professional learning is der to improve their instructional pro FSMS: Professional learning is o individualized PD.	Notes: ut schoology, OG and pathblazers. vel initiatives have been pathblazers, schoology, Orton Gillingham, and no signed around teacher observations and district/school initiatives. Our teach	y, Classroom Management, etc.) t ew teacher orientation. her leaders have currently particip ional strategies and assessments.	hroughout the school year and has PD pated in a book study on Clarity in Learning Feachers are responsible for 6 hours of	
KCWP 2: Design and Deliver Instruction KCWP 5: Design, Align and Deliver Support	Activity: Learning Community Days The district will provide a time for teachers (via Learning Community Days) to participate in learning networks to develop a vertical, standards-aligned curriculum, learn high-yield instructional strategies, create a balanced assessment system, and monitor student progress that is needed to raise individual student achievement. On Learning Community Days, teachers will collaborate to improve their professional practice. Reflection analysis as well as follow-up visits will be conducted to gauge effectiveness and to determine differentiated next steps.	Evidence: Learning Community Day Agendas Members Responsible: District Leadership CIA's Principals Assistant Principals Teachers		\$0
SES: LCD has focused on teacher and socio-economic background LES: The next Learning Commu FSMS: FSMS teachers worked or FSHS: LCDs provide uninterrup The next scheduled PLC, March October Progress Monitoring I FES: Our next LCD will fobus or SES: Our LCD day will be spent LES: Our next Learning Commu FSMS: Our next Learning Commu FSHS: The next LCD is on Nove	s this year were dedicated to completing Standards Roll Out Modules and er and student needs. Mrs. Vaughn has led the new standards rollout. Mr. 7 s of the students we serve. nity Day will consist of reading and math modules, ELL, and curriculum on standards roll out during Learning Community Days this year. They als ted time for teachers to work to vertically and horizontally align standards 6th, will include lots of standards work, and collaboration with others in t Notes:	Fucker led a community tour for c work in science, social studies, an owere given time to revise assess with the middle school teachers a he building.	nd writing. ments and work on instructional practices. as well as the teachers within their own PLC.	
KCWP 4: Review, Analyze and Apply Data	Activity: Advanced Placement and Dual Credit	Evidence: Class Schedules Student AP Enrollment		\$0

Strategy: Advanced Educational Opportunities	District leadership will work with HS and MS leadership to analyze past Advanced Placement and dual credit data and determine guidelines to be used for future Advanced Placement and Dual Credit Courses.	Student Dual Credit Enrollment Members Responsible: District Leadership CIA's HS Principal HS Assistant Principals AP/Dual Credit Teachers MS/HS Guidance Counselors	
October Progress Monitoring FES: SES: N/A LES:N/A FSMS: N/A	s assess their success rates, their ability to work through the standards and		\$0
KCWP 2: Design and Deliver Instruction	District will commit to teacher training through attendance to AP Summer Institute Training for content teachers throughout the year.	Teachers Members Responsible: District Leadership HS CIA HS Principal HS Assistant Principals AP/Dual Credit Teachers	
March Progress Monitoring FES: NA SES: N/A LES: N/A FSMS: N/A FSHS: AP teachers attend AP October Progress Monitoring	training during the summer and any support training throughout the school	year.	
FES: NA SES: N/A			

	some training virtually during the summer but many collaborated with		
KCWP 5: Design, Align and Deliver Support KCWP 6: Establishing Learning Culture and Environment	Activity: Gatton Academy The district will support and encourage participation in the Gatton Academy as students qualify.	Evidence: Counseling Appointments Parent Night Exploratorium Members Responsible: Superintendent CAO District Leadership HS CIA HS Principal HS Assistant Principals HS Counselors	\$0
SES: N/A LES: N/A FSMS: N/A FSHS: All eligible students are October Progress Monitoring FES: SES: N/A LES: N/A FSMS: N/A	encouraged to apply for Gatton and supported through the process. We c Notes:	currently have 1 participant.	
FSHS: All eligible students are of KCWP 1: Design and Deploy Standards KCWP 2: Design and Deliver Instruction	Activity: MakerSpace/EDGE Students will have the optional opportunity to extend their classroom learning at the EDGE Academy through creative thinking, problem based learning activities, and STEAM experiences. Fourth and Fifth grade students that qualify will be attending EDGE classes one day a week.	currently have 1 participant. Evidence: Teacher Overviews Student Camps Student Projects Members Responsible: EDGE Teacher Chief Academic Officer Instructional Supervisor Principals Assistant Principals	\$100,000.

each year. LES: 50 str FSMS: We FSHS: Our	3rd grade student is screened to determine eligibility for the Edge Academy. W We've also expanded our lego robotics team to meet higher demand. udents attend Edge Academy weekly while many others have been included in a have a Maker Space Area in our Library teachers have access to the Edge Academy anytime they need and can collabor ed days even within our building.	one-time opportunities to visit.	
FES: NA SES: Each each year. LES: N/A FSMS: We	rogress Monitoring Notes: a 3rd grade student is screened to determine eligibility for the Edge Academy. W We've also expanded our lego robotics team to meet higher demand. b have a Maker Space Area in our Library. We also have students who are in our rently, the EDGE academy is not available because of our virtual learning; how	r Summit program who are exposed to hands on learning through the curriculu	
KCWP 6: 1 Learning C Environme Strategy: S Leadershi	EntThe district will support the implementation of a wellness school. District administration will continue to work wi to revise the district and school wellness policy.		\$0
FES: Fami SES: FRY LES: Linc FSMS: Tea FSHS: Tea October P FES: FES J SES: FRY LES: Linco part in the FSMS: Tea	by Resource is a part of our wellness initiative. SCs are a part of the district wellness team. oln Elementary has a health and wellness team and right now we are going three achers are encouraged to participate in wellness challenges by our Family Resound achers are invited and encouraged to participate in district wellness challenges. If rogress Monitoring Notes: participates in wellness activities. SCs are a part of the district wellness team. oln Elementary has a health and wellness team and we continue to be the Cham- weight loss competition and any wellness activities sponsored by the district. achers are encouraged to participate in wellness challenges by our Family Resound weight loss competition and any wellness activities sponsored by the district. achers are encouraged to participate in wellness challenges by our Family Resound chers are invited and encouraged to participate in school FRYSC wellness challenges challenges of the school FRYSC wellness challenges ch	urce Center. Most staff are signed up for the new StayWell App pionship School for the 5K sponsored by the Chamber of Commerce. We are a urce Center.	lways taking
KCWP 5: 1 Deliver Su	Design, Align and pportActivity: Leader in Me/RenaissanceEstablishingThe district will continue to support the Leader in Me/RenaissanceEstablishingProgram in each school to emphasize a culture of studen empowerment that will nurture the skills students need f	Evidence: Site Visit Agenda/Notes LIM visuals ts Student Jobs or success in bugh PD days, Members Responsible:	\$0

	attending a symposium and book studies. Administrations, teachers and parents will be encouraged to set individual goals that will enable them to build the knowledge, skills and experience for lifelong success.	Students Principals Assistant Principals Teachers		
SES: Renaissance program cont principles of PBIS and Leader recognize leadership qualities. LES: The Renaissance program FSMS: We have a Renaissance teachers to the Renaissance Cor	Notes: cludes Monthly Leader of the Month and Monthly celebrations. tinues to help motivate students and faculty by recognizing and celebrating in Me. LIM lessons are taught throughout the school year. Student Leaders consists of hype rallies, staffulty recognition, and student academic recogn Team that is combined with our Student Council. We also have TWO Rer ofference in California this Summer to help revamp our current program. S is a school-wide focus and all students and staff are involved and benefit	hip Assemblies take place each mo nition. naissance Committees to help drive	onth to celebrate student growth and	
SES: Renaissance program cont principles of PBIS and Leader recognize leadership qualities. LES: The Renaissance program FSMS: We have a Renaissance Renaissance conference to all te FSHS: Renaissance within FSH	cludes Monthly Leader of the Month and Monthly celebrations. inues to help motivate students and faculty by recognizing and celebrating in Me. LIM lessons are taught throughout the school year. Student Leaders works closely with the PBIS program. It consists of hype rallies, staffulty Team that is combined with our Student Council. We also have TWO Rer eachers. S is a school-wide focus and all students and staff are involved and benefit	hip Assemblies take place each more recognition, and student academic maissance Committees to help drive	onth to celebrate student growth and recognition. e the work. We opened up the Virtual	
year because it was offered virth KCWP 5: Design, Align and Deliver Support KCWP 6: Establishing Learning Culture and Environment Strategy: Student Support	Activity: PBIS Program This district will continue to implement PBIS (Positive Behavior Interventions Support) through a partnership with GRREC. PBIS Walkthroughs will be conducted at each school annually. The DPP and school administrators will continue to monitor critical times: before, lunch, and after school behavior incidents. Each school recognizes students for their behavior goals and meetings behavioral expectations through pep rallies, incentives, verbal recognition.	Evidence:Behavior MatrixStudent/Teacher MeetingsDiscipline GradesDots SystemMembers Responsible:Specialized InstructionalPrograms ConsultantPrincipalsAssistant PrincipalsPASS CoachesPBIS Coach		\$0
SES: We have PBIS monthly m LES: We have PBIS monthly m FSMS: We meet as a district mu data and make decisions. We tr	Notes: nd we utilize the Tier training from last summer to implement PBIS strateg eetings, Tier1,2,3 trainings took place last summer and we continue to imp eetings and a behavior recognition and expectations that follows PBIS guid altiple times throughout the school year to discuss school and district data. y to regularly recognize and reward students for good behavior and follow neets at least twice a year to look at each school's discipline data, discuss p	gies. Iement those strategies. delines. We have a PBIS Committee at FS ing schoolwide expectations.		

SES: We have a PBIS monthly m LES: We have PBIS monthly m FSMS: We meet as a district mu data and make decisions. We tr	nd we utilize the Tier training from last summer to implement PBIS strateg meeting and a system in place to recognize behavior and expectations follo eetings and behavior recognition and expectations that follow PBIS guidel iltiple times throughout the school year to discuss school and district data. y to regularly recognize and reward students for good behavior and follow has not met based on the lack of need during virtual learning, however, the	wing the PBIS guidelines. ines. We have a PBIS Committee at FSMS that meets to look at our school level	
KCWP 5: Design, Align and Deliver Support KCWP 6: Establishing Learning Culture and Environment	Activity: Discipline Matrix All schools will review and revise their discipline matrices throughout the year in response to behavioral data. These matrices include classroom behavior and behavior on busses. District and school administrators will discuss the implementation of these discipline matrices and data trends at site visits. Information will be shared with teachers and students and principals when students transition from one building to another.	Evidence: Behavior Matrix Student/Teacher Meetings Discipline Grades Office Referrals Members Responsible: Principals Assistant Principals PASS Coaches PBIS Coach	\$0
 issues and incentivize meeting et LES: Discipline matrix is update FSMS: We are likely going to c discipline events for the year to FSHS: The FSHS discipline matrix October Progress Monitoring FES: Matrix is reviewed yearly SES: Matrix is reviewed yearly LES: Discipline matrix is update FSMS: Our discipline matrix har FSHS: The Matrix was reviewed any new behaviors will be addrese the second se	and updated as needed. and updated periodically to reflect new behaviors and consequences within expectations. ed yearly. reate a separate discipline matrix for 6th grade, as well as revise our current see how consistent we were to the current matrix. trix is reviewed yearly and modified as needed. Further, behavior incidents Notes: and updated as needed. and updated periodically to reflect new behaviors and consequences within ed yearly. s been revised from 6th,7th, and 8th grade. We will continue to adjust our d prior to the start of the school year and some modifications were made. A essed and potentially added. There is a form of "checks and balances" betw	matrix as needed. As we move into this new type of school year with hybrid and virtual learning, yeen the administration to make sure the matrix is being utilized consistently.	
	Activity: Transition Events The district will work with individual schools to implement planned activities for students at each transition point in our school system to ensure a seamless and smooth transition for each student. Guidance counselors from each school will meet with the district leader to discuss and plan activities to enhance student success upon entering a new		\$0

		school. Social workers will work in multiple schools to provide support at critical transition points for students.	School Social Workers Teachers Principals Assistant Principals	
S K	CCWP 1: Design and Deploy Standards. CCWP 2: Design and Deliver Instruction	Activity: Competency Based Grading Teachers at FES, SES, and LES will implement a Competency Based Report for students in grade K-5.	Evidence: Book Study Otus Software Student Reports	\$5,000.00
A K	CCWP 3: Design and Deliver Assessment Literacy CCWP 4: Review, Analyze nd Apply Data		<u>Members Responsible:</u> Principal CIA CAO	
F S L F F O O O F S L F F C C	SMS: Transitions from Lincoln SHS: Transition activities from rientation prior to the start of the October Progress Monitoring N ES: Standards based grading at ES: Standards based grading SE ES: We continue to do compete SMS: Plans for transitioning fro SHS: Transition activities for the ommunication has gone out to p	 based grading. based grading at Lincoln Elementary. based grading at Lincoln Elementary. based grading at Lincoln are conducted in the spring semester. Come new school year. based grading at Lincoln Elementary. based grading at Lincoln Elementa	be adjusted based on how school A virtual tour was developed for Break 2020.	students about open house and Freshman will be taking place at the time of transition. r students to "see" the building and lots of
K D K L	CWP 5: Design, Align and Deliver Support CCWP 6: Establishing Learning Culture and Environment	Activity: Back to School Open House With assistance from District Leadership, each school will schedule an open house for a back to school orientation night where parents and students will be able to tour the building and meet student's upcoming teachers. A freshman and Sixth Grade Orientation will be conducted as well to foster transition between schools.	Evidence: Open House Calendars <u>Members Responsible:</u> District Leadership Principals Assistant Principals Guidance Counselors	\$0

	School Social Workers Teachers Principals
	Assistant Principals
March Progress Monite	ng Notes:
FES: Open House will be	cheduled.
SES: Open house will be	heduled for the 20-21 school year.
LES: Open Houses will	scheduled before school begins for the 2020-2021 school year.
FSMS: An open house w	likely be scheduled for the week before the start of the 2010-2021 School Year. Our admin team is debating whether or not to go back to a separate 6th
Grade Orientation night	well, since the last two years (at least) we have combined Open House and Orientation to the same day.
FSHS: Open House for t	next school year has yet to be scheduled but will be scheduled in conjunction with the Wildcat Orientation.
October Progress Mon	ring Notes:
FES: Orientation took pl	: August 24-28
SES: Open house took p	e Aug 26-28 both in person and virtually
LES: Open House took r	the week of August 24-28 to give students, parents. and guardians a chance to come in and learn the Schoology program.
FSMS: This year we did	virtual open house where teachers created videos introducing their classes and talking through their syllabus. These videos were uploaded to a website and
given to all families.	
	have the Wildcat Orientation nor the open house. A virtual tour was posted and information about the school year and the school itself was posted within
several social media plat	ms.