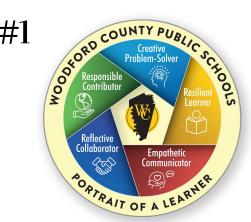
Big Rocks for 23–24

#1



#2



While not identified as "Big Rocks" for this year, these practices are considered BEST practices in WCPS and should be a continued focus in our schools and supported by the district:

















Continuous Improvement Planning Approach

BIG ROCK
Action Plan
2023-2024

July 2023

Here's What...

we know about student level results.

So What...

does this mean for me as a building leader?

Now What...

do I do with the results?

October 2023



CDIP CSIP

Template Link

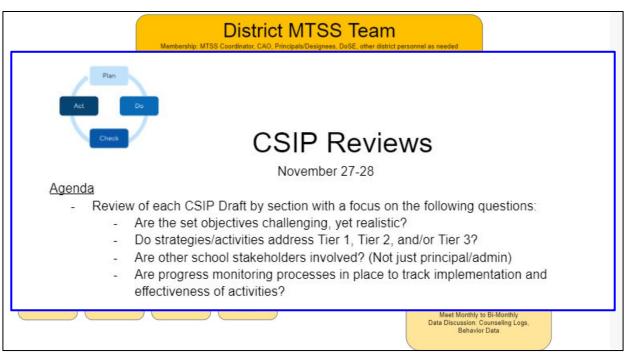
Nov-Dec 2023

* Progress monitoring meetings with each principal 11/27-28



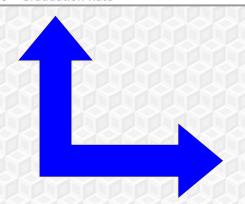
Review, Analyze, and Apply Data

WCPS utilizes a Multi-Tiered Systems of Support framework to review, analyze, and apply data.



Requirements for Building an Improvement Plan

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



Comprehensive District Improvement Plan Requirements

State Indicators in the Accountability System

State Indicators

State Assessment Results in Reading and Mathematics

Reaching the desired level of knowledge and skills as measured on state required academic assessments in reading and mathematics. Student performance is aggregated to school, district and state levels.

State Assessment Results in Science, Social Studies and Writing

Reaching the desired level of knowledge and skills as measured on state required academic assessments in science, social studies and writing. Student performance is aggregated to school, district and state levels.

English Learner Progress

Improvement on the English Language Proficiency Exam by English Learners.

English learners' progress is included in the calculation using an English learner growth table.

Postsecondary Readiness

Attainment of the necessary knowledge, skills and dispositions to successfully transition to the next level of his or her education career. To demonstrate postsecondary readiness, high school students must earn a high school diploma or be classified as a grade 12 non-graduate AND meet one type of readiness (Academic or Career).

Quality of School Climate and Safety

Measures of the school environment.

Perception data from surveys that measure insight to the school environment.

Graduation Rate

Percentage of students earning a high school diploma compared to the cohort of students starting in grade 9.

Kentucky uses a 4-year adjusted cohort rate and an extended 5-year adjusted cohort in accountability, which recognizes the persistence of students and educators in completing the requirements for a Kentucky high school diploma.

4-year and 5-year rates averaged for accountability reporting.

Schools with a 4-year graduation rate of less than 80 percent are identified for Comprehensive Support and Improvement (CSI).



Requirements for Building an Improvement Plan

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

Updated June 2023 Explanations/Directions		hat are three to five	any towards for each year	wined district level indicator Le	una torre torante
	The Needs Assessment for Strategy		Measure of Success	uired district level indicator. Lo	Funding
Districts should determine short-term objectives to be attained by the end of the current academic year. Objectives should address state assessment results and/or aligned formative assessments. There can be multiple objectives for each goal.	Describe your approach to systematically address a process, practice, or condition that was identified as a priority during the Needs Assessment for Districts. There can be multiple strategies for each objective. The strategy can be based upon Kentucky's six (6) Key Core Work Processes or another established improvement approach (i.e. Six Sigma, Shipley, Baldridge, etc.).	Describe the actionable steps the district will take to deploy the chosen strategy. There can be multiple activities for each strategy.	List the criteria that will gauge the impact of your work. The measures may be quantitative or qualitative but are observable in some way. Consider measures of input as well as outcomes for both staff and students.	Describe the process used to assess the implementation of the plan, the rate of improvement, and the effectiveness of the plan. Your description should include the artifacts to be reviewed, specific timelines, and responsible individuals.	List the specific federal, state, or local funding source(s) used to support each improvement initiative.

1: State Assessment Results in Reading and Mathematics

Goal 1 (State your reading and math goal.):

By May of 2025, 75% of students in grades 3-10 will reach the Proficient or Distingtone bed level in reading as measured by the Kentucky Summative Assessment.

By May of 2025, 70% of students in grades 3-10 will reach the Proficient or Distinguished level in math as measured by the Kentucky Summative Assessment.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1: By April of 2024, 58% of students in grades 3-8 will reach the Proficient or Distinguished level in reading as measured by the i-Ready Diagnostic (3-5) and the Mastery View Predictive Assessment (6-8), and CERT (10).	KCWP 1: Design and Deploy READS TO SUCCEED	Evaluate and select a common comprehensive K-5 reading program that is determined to be reliable, valid, and aligned to reading and writing standards. In addition, provide professional development to support implementation.	Adoption of high-quality instructional resources aligned to the Kentucky Academic Standards (KAS) for Reading and Writing.	High Quality Instructional Resources (HQIR) Process	General Fund - Curriculum & Instruction Budget (Approx. \$150,000)
	KCWP 2: Design and Deliver Instruction	Provide ongoing coaching and support K-12 focused on the alignment of instruction to the rigor of the standards.	Implementation of deeper learning classroom experiences and instructional strategies.	School-level Walkthroughs District-level Eleot Learning Walks Universal Screening Data (i-Ready, MVPA, and CERT)	ESSER (Approx. \$14,000)
	PLC PLC LITE	Provide ongoing coaching and support K-12 focused on key principles of effective lesson design.	Implementation of instructional framework that supports active engagement and visible thinking.	School-level Walkthroughs District-level Eleot Learning Walks Universal Screening Data (i-Ready, MVPA, and CERT)	ESSER (Approx. \$14,000)
	KCWP 3: Design and Deliver Assessment Literacy i-Ready	Administer i-Ready in grades K-5 to monitor ELA standard mastery and adjust instruction/supports. In addition, provide implementation professional development.	Assessment to gauge students' progress at key points during the school year and align instructional support.	Universal Screening Data (i-Ready, MVPA)	General Fund - Assessment Budget ESSER (Approx. \$50,000)
	** MASTERY	Administer MVPA in grades 6-8 to monitor ELA standard mastery and adjust instruction/supports. In addition, provide implementation professional development.	Assessment to gauge students' progress at key points during the school year and align instructional support.	Universal Screening Data (i-Ready, MVPA)	General Fund - Assessment Budget (Approx. \$26,000)

Goal 1 (State your reading and math goal.):

By May of 2025, 75% of students in grades 3-10 will reach the Proficient or Distinguished level in reading as measured by the Kentucky Summative Assessment. By May of 2025, 70% of students in grades 3-10 will reach the Proficient or Distinguished level in math as measured by the Kentucky Summative Assessment.

1	Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
		KCWP 5: Design, Align and Deliver Support Processes Compared to the Compare	Continued implementation of Kentucky Equity-Based Tutoring Program (KEBTP) in partnership with Pearson Learning including both school year and summer programming.	Improvement of literacy skills for selected primary grade students by developing a high-quality equity-based intervention program that includes specific data-based decisions and prescribed intervention for identified students.	Universal Screening Data (i-Ready) Progress monitoring Data (AimsWeb+, Fastbridge)	KEBTP Funds (Approx. \$50,000)
	Objective 2: By April of 2024, 60% of students in grades 3-5 will	KCWP 2: Design and Deliver Instruction	Provide ongoing coaching and support K-12 focused on the alignment of instruction to the rigor of the standards.	Implementation of deeper learning classroom experiences and instructional strategies.	School-level Walkthroughs District-level Eleot Learning Walks Universal Screening Data (I-Ready, MVPA, and CERT)	ESSER (Approx. \$14,000)
A COLUMN TO THE PARTY OF THE PA	reach the Proficient or Distinguished level in math as measured by the i-Ready Diagnostic. By April of 2024, 58% of students in grades 6-8 will	PLC PLC LITE	Provide ongoing coaching and support K-12 focused on key principles of effective lesson design.	Implementation of instructional framework that supports active engagement and visible thinking.	School-level Walkthroughs District-level Eleot Learning Walks Universal Screening Data (i-Ready, MVPA, and CERT)	ESSER (Approx. \$14,000)
	reach the Proficient or Distinguished level in math as measured by the Mastery View Predictive Assessment.	RC Attackment TER3 TER	Continued implementation of Kentucky Equity-Based Tutoring Program (KEBTP) in partnership with Pearson Learning including both school year and summer programming.	Improvement of foundational math skills for selected primary grade students by developing a high-quality	Universal Screening Data (i-Ready) Progress monitoring Data (AimsWeb+, Fastbridge)	KEBTP Funds (Approx. \$50,000)

Goal 1 (State your reading and math goal.):

By May of 2025, 75% of students in grades 3-10 will reach the Proficient or Distinguished level in reading as measured by the Kentucky Summative Assessment.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
·			equity-based intervention program that includes specific data-based decisions and prescribed intervention for		
	KCWP 3: Design and Deliver Assessment Literacy i-Ready	Administer i-Ready in grades K-5 to monitor ELA standard mastery and adjust instruction/supports. In addition, provide implementation professional development.	identified students. Assessment to gauge students' progress at key points during the school year and align instructional support.	Universal Screening Data (i-Ready, MVPA)	General Fund - Assessment Budget (Approx. \$50,000)
	** MASTERY	Administer MVPA in grades 6-8 to monitor math standard mastery and adjust instruction/supports. In addition, provide implementation professional development.	Assessment to gauge students' progress at key points during the school year and align instructional support.	Universal Screening Data (i-Ready, MVPA)	General Fund - Assessment Budget (Approx. \$26,000)

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

Goal 2 (state your science, social studies, and writing goal.):

By May of 2025, 55% of students in grades 4, 7 and 11 will reach the Proficient or Distinguished level in science as measured by the assigned Kentucky Summative Assessment.

By Ma of 2025, 65% of students in grades 5, 8, and 11 will reach the Proficient or Distinguished level in social studies as measured by the assigned Kentucky Summative Assessment.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1 By May of 2024, 55% of students in grade 5, 45% in grade 8, and 50% in grade 11 will reach the Proficient or Distinguished level in social	KCWP 1: Design and Deploy Standards	Review and revise social studies curriculum K-12 utilizing the phases of the Model Curriculum Framework process.	Guaranteed and viable social studies curriculum K-12. Evidence-based social studies instruction and	Social Studies Curriculum Maps and Supporting Documents Social Studies Assessment data including MVPA	General Fund - C&I Budget (Approx. \$5,000-\$10,000)
tudies as measured by the	Model	Curriculum Framework	practices.		
Kentucky Summative Assessment.	a of a second of the second of		High quality social studies instructional resources		
I	KCWP 3: Design and Deliver MASTERY	Administer MVPA in grade 8 to monitor social studies standard mastery and adjust instruction/ supports.	Assessment to gauge students' progress at key points during the school year and align instructional support.	Universal Screening Data (MVPA)	General Fund - Assessment Budget (Approx. \$26,000)
Objective 2 By May of 2023, 45% of tudents in grade 4, 35% in grade 7, and 20% in grade 11	Amplify. Science	Implement Amplify Science as the core curriculum resource in K-8.	Consistent science curriculum core resource K-8.	Science Assessment data including MVPA	General Fund - C&I and STEM Budgets (Approx. \$9,000)
will reach the Proficient or Distinguished level in science as measured by the assigned Kentucky Summative Assessment.	KCWP 3: Design and Deliver MASTERY	Administer MVPA in grade 7 to monitor Science standard mastery and adjust instruction/supports.	Assessment to gauge students' progress at key points during the school year and align instructional support.	Universal Screening Data (MVPA)	General Fund - Assessment Budget (Approx. \$26,000)

3: Achievement Gap

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

bjective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
bjectives:	KCWP 4: Review, Analyze and	Implement structures/processes to	Evidence of monthly	DEI Review Process completed by	General Fund
y May of 2024, reduce the	Apply Data Results	intentionally analyze demographic	MTSS structures in	Equity Team	
ercentage of novice		data for academic and behavioral	action (agendas,		(Approx. \$2000)
tudents with disability-IEP	KCWP 5: Design, Align and	trends of all subgroups. Include	specific data, data	Universal Screening Data (i-Ready,	(, ,pp, o,,, ,p2, o, o,
	0 1 0			1 A T T T T T T T T T T T T T T T T T T	
y 15% in both reading and	Deliver Support Processes	systematic problem solving to	analysis) to	MVPA, and CERT)	
nath.		develop intentional actions to	intentionally analyze	**	
		address inequities found in data.	demographic data for		
y May of 2023, reduce the	District MTSS Team		academic and		
ercentage of novice English	Membership MTSS Coordinator, CAD, Principala Designers, DoSC, other dishi	personnil as needed	behavioral trends of all		
anguage Learner students	Osta Discussion Universal Sovenes, Setwinial Data, Integrated School Data should be shared in both	ented Markin Data	subgroups. In addition,		
y 15% in both reading and	directions - echool to district and district to school		there is evidence of		
nath.	School Lead MTSS Team Merebenhip 2-0 with cross-disciplinary representativities as	istrict Integrated School Mental Health and Wellness Team	Systematic Problem		
iaui.	Meets Manthly Cura Dispussion, Universal Semeners, Behavioral Data.	Counterfor, other prescripted at seeled Weets Monthly Weets Monthly			
	Irregrated School Mental Health Ciria	Cost Discoulors SEL, Risk Assessments, Trauma, Protest OCHP, DCS Selfaminis, Travelanis, Mental Mealth Sisterian, Courseling Data	Solving (SPS		
y May of 2023,increase the			documentation) to		
ercentage of proficient/	PBIS Curriculum PLC Committee as determined by school of	District Counselor/Social Worker/Psychologist Meetings	develop intentional		
istinguished economically		Meet Morelly in Elifornity Own Electric Countering Legs. Galander Data	actions to address		
isadvantaged students by			inequities found in		
0% in both reading and			data.		
nath.	KCWP 4: Review, Analyze, and	Communicate and implement a		Universal Screening Data (i-Ready,	N/A
	Apply Data Results	sustainable district-wide system for		MVPA, and CERT)	.5345.3
	rippiy bata results	reviewing, analyzing, and applying		WWW, and CENT	
English Lac	nguage Progress Value Tables			A COTOG B	
Regi	ular Assessed Students	all relevant ELL progress data.		ACCESS Results	
1.0 to 1.4 1.5 to 1.9 2.	ent year Performance Level on ACCESS for ELL's 0 to 2.4				
4.0 to 4.4 0 0	0 0 0 0 0 80				
3.5 to 3.9 0 0 3.0 to 3.4 0 0	0 0 0 0 60 100 0 0 60 100 140	-			
2.5 to 2.9 0 0	0 0 60 100 140 140				
2.0 to 2.4 0 0	0 60 100 140 140 140		L	50	- A
1.5 tio 1.9 0 0	60 100 140 140 140 140 140 100 140 140 140 140 140				

4: English Learner Progress

Goal 4 (State your English learner goal.):

By Marcof 2025, the elementary English Learners Progress Indicator will reach an index score of 65.0 as measured by the ACCESS English Language Proficiency Assessment.

By Ma of 2025, the middle school and high school English Learners Progress Indicator will reach an index score of 45.0 as measured by the ACCESS English Language Proficiency Assessment.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1	KCWP 2: Design and Deliver	Provide ongoing PD/training on	Utilization of	PLC discussion	General Fund - ELL
By May of 2024, the	Instruction	ELLevation Strategies.	evidence-based ELL	Evidence in walkthroughs	Budget (Approx.
elementary English Learners			strategies in		\$1500)
Progress Indicator will reach			classrooms.		(42)
an index score of 70 as	E				
measured by the ACCESS	EVATION				
English Language Proficiency	and the state of t				
Assessment.					
	KCWP 4: Review, Analyze, and	Facilitate individual goal setting for	System in place to	ACCESS Results	N/A
Objective 2	Apply Data Results	ELL students.	ensure that students		
By May of 2024, the middle			are actively involved in		
school English Learners	28		knowing their own		
Progress Indicator will reach	$\gtrsim ((\varnothing)) \nearrow$		data and making		
an index score of 24.0 as			decisions about their		
measured by the ACCESS			own learning.		
English Language Proficiency	KCWP 4: Review, Analyze, and	Communicate and implement a	A variety of sources	Universal Screening Data (i-Ready,	N/A
Assessment.	Apply Data Results	sustainable district-wide system for	are used to ensure a	MVPA, and CERT)	
	53-122 385	reviewing, analyzing, and applying	balanced approach to	30 W	
Objective 3		all relevant ELL progress data.	data analysis.	ACCESS Results	
By May of 2024, the high			18		
school English Learners	English Language Progre Regular Assessed	Students			
Progress Indicator will reach	1.0 to 1.4 1.5 to 1.9 2.0 to 2.4 2.5	to 2.9 3.0 to 3.4 3.5 to 3.9 4.0 to 4.4 4.5 to 6.0			
an index score of 31.0 as	4.0 to 4.4 0 0 0 0 0 3.5 to 3.9 0 0 0	0 0 0 0 80 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
measured by the ACCESS	8 -	0 0 60 100 140 0 60 100 140 140			
English Language Proficiency	a 2 2 2.0 to 2.4 0 0 0	60 100 140 140 140 100 140 140 140 140			
Assessment.	0 9	100 140 140 140 140 140 140 140 140 140			

5: Quality of School Climate and Safety

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

By N of 2023, the elementary QSCS indicator score will reach 85.

School-Based Equity Teams School-Based Equity Teams are purposed with developing and implementing school leval DEIB actions (i.e. culturally responsive visual representations, deliver training). These Teams consist of the following representatives at each school:

WCMS WCHS Safe Harbor Administrator Administrator Administrator
Teacher Leader(s) Teacher Leader(s)

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1 By May of 2023, the Elementary QSCS indicator Icore will reach 80.	KCWP 6: Establishing Learning Culture and Environment	Continuous growth and development of PBIS structures in schools including: - Tiered Fidelity Inventory and related action items	Positive school culture and climate with systematic supports in place for students in need.	Behavior Data Counselor Referral Data	Title 4 (Approx. \$8000)
May of 2023, the middle and high school QSCS dicator scores will reach 68 and 64 respectively.	PVB I S POSITIVE BEHAVIOR INTERVENTION AND SUPPORT	Quarterly School Lead meetings Participation in national PBIS conference			
	KCWP 6: Establishing Learning Culture and Environment WCPS Equity Team The Equity Lead Team High to good and board thinking around the cost practices demonstrated around the didner than include the values, blief incrementaries from the following groups:	Develop and support school-based Equity Teams to sustain diversity, equity, and inclusion efforts.	A learning environment that is intentionally designed to be inclusive and accessible for all students.	Diversity, Equity, and Inclusion Rubric completed for each school	General Fund - C&I Budget (Approx. \$3000)

6: Postsecondary Readiness

Goal 6 (State your postsecondary goal.):

By M of 2025, Woodford County High School will increase its postsecondary readiness rating to 100.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Apply Data Rest Apply Data Rest Apply Data Rest College Careel KCWP 5: Design Deliver Support	KCWP 4: Review, Analyze, Apply Data Results	Implement monitoring system of student progress toward post-secondary readiness.	Students earn a diploma/alternative diploma AND meet one type of readiness (Academic or Career)	Transition Spreadsheet	N/A
	College and Career Readiness	Employ a Career Readiness Coordinator to facilitate programming including, but not limited to, CTE scheduling and tracking and work-based learning/internships.	Increase of students meeting postsecondary readiness benchmarks.	End of Program Assessment Data Internship/work-based learning placement data TEDS data	LAVEC Grant (Approx. \$70,000)
	KCWP 5: Design, Align and Deliver Support Processes	Launch "Portrait Planning" using Pathful platform to implement a more cohesive, vertically aligned Individual Learning Plan process 6-12.	Students will: -Engage in their educational planning -Explore careers that match their skills and interests -Establishing personal goals and revisiting these as they progress through school	Individual Learning Plans (6-12)	General Fund - Curriculum & Instruction Budget
	KCWP 5: Design, Align and Deliver Support Processes Jobs for America's Graduates Kentucky	Continued implementation and growth of the Jobs for America's Graduates (JAG) program.	Assist students of promise in overcoming barriers to learning so they will graduate from high school and transition successfully into the workforce, military, or post-secondary.	JAG data management system	JAG Grant (\$40,000)

7: Graduation Rate

Goal 7 (State your graduation rate goal.):

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1 By May of 2024, the 4-year graduation rate will be 97%.	Design, Align and Deliver Support Processes BARR Same students. Same teachers. BETTER RESULTS.		Comprehensive method to meet students' academic, social, and emotional needs. BARR helps educators better connect with their students and address the issues that cause students to drop out, fail courses, and/or engage in harmful behavior.	Course/credit completion data Behavior data	Title 4 KDE Stronger Connections Grant (Approx. \$80,000)

Thank You!

