## Jenkins Independent School District Comprehensive District Improvement Plan (CDIP)

#### Rationale

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

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

## Requirements for Building an Improvement Plan

- There are seven (7) required district goals:
  - o State Assessment Results in reading and mathematics
  - 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

#### Alignment to Needs:

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

#### Priorities/Concerns from Needs Assessment for Districts

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

- Ninety-nine percent (99%) of students with disabilities in grade 6 scored below proficiency on the Kentucky Summative Assessment (KSA) in reading as opposed to just 77% of all students.
- Seventy-one percent (71%) of students with disabilities in grade 7 scored below proficiency on the Kentucky Summative Assessment (KSA) in reading as opposed to just 68% of all students.
- One hundred percent (100%) of students with disabilities in grade 8 scored below proficiency on the Kentucky Summative Assessment (KSA) in reading as opposed to just 72% of all students.
- One hundred percent (100%) of students with disabilities in grade 10 scored below proficiency on the Kentucky Summative Assessment (KSA) in reading as opposed to just 66% of all students.
- One hundred percent (100%) of students with disabilities in grade 3 scored below proficiency on the Kentucky Summative Assessment (KSA) in math as opposed to just 71% of all students.
- One hundred (100%) of students with disabilities in grade 6 scored below proficiency on the Kentucky Summative Assessment (KSA) in math as opposed to just 77% of all students.
- Ninety percent (90%) of students with disabilities in grade 8 scored below proficiency on the Kentucky Summative Assessment (KSA) in math as opposed to just 85% of all students.
- One hundred percent (100%) of students with disabilities in grade 10 scored below proficiency on the Kentucky Summative Assessment (KSA) in math as opposed to just 84% of all students.
- One hundred percent (100%) of all students at the elementary level scored below proficiency on the Kentucky Summative Assessment (KSA) in on-demand writing.
- Ninety-two percent (92%) of all students at the elementary level scored below proficiency on the Kentucky Summative Assessment (KSA) in social studies.
- Eighty-three percent (83%) of all students at the middle school level scored below proficiency on the Kentucky Summative Assessment (KSA) in social studies.
- Eighty-six percent (86%) of all students at the elementary level scored below proficiency on the Kentucky Summative Assessment (KSA) in science
- Eighty-five percent (85%) of all students at the middle school level scored below proficiency on the Kentucky Summative Assessment (KSA) in science.
- Seventy-nine percent (79%) of all students at the elementary level scored below proficiency on the Kentucky Summative Assessment (KSA) in math.

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

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

KCWP 1: Design and Deploy Standards  Does our district continually assess, review, and revise curricula to support the assurance that all students have the knowledge, skills, and dispositions for future success?	<ul> <li>Provide protected time for teachers to deconstruct standards, revise pacing guides and develop units of study.</li> <li>Teachers will utilize The Teacher Clarity Playbook professional learning to extract skills and concepts from each standard.</li> <li>Develop a timeline for curriculum review that is congruent to the KDE standards revision timeline.</li> </ul>
KCWP 2: Design and Deliver Instruction  Does our instructional program include consistent implementation of evidence-based instructional practices essential for academic, behavioral, and social-emotional competencies that are aligned to Kentucky Academic Standards and current research?	<ul> <li>Ensure teachers are using the gradual release of responsibility (Pinwheel) for lesson planning and reflection during PLC.</li> <li>Develop a timeline to align HQIRs to pacing guides and unit plans.</li> <li>Fully implement PLC data conversations to monitor and adjust instruction.</li> <li>Develop a formal MTSS Plan for movement within tiers both behaviorally and academically.</li> <li>Develop and implement a co-teaching model that is used across the district.</li> </ul>

#### Indicator

List the overall scores of status and change for each level – elementary school (ES), middle school (MS) and high school (HS) on each indicator.

Indicator	Status	Change
State Assessment Results in reading and mathematics	Elem: Low	Elem: Increased Significantly
	Middle: Very Low	Middle: Maintained
	High: Low	High: Declined
State Assessment Results in science, social studies and writing	Elem: Low	Elem: Increased
	Middle: Low	Middle: Increased Significantly
	High: High	High: Increased Significantly
English Learner Progress	N/A	N/A
Quality of School Climate and Safety	Elem: Low	Elem: Declined

Indicator	Status	Change
	Middle: Medium	Middle: Declined Significantly
	High: Medium	High: Declined Significantly
Postsecondary Readiness (high schools and districts only)	N/A	N/A
Graduation Rate (high schools and districts only)	Low	Maintained

# Explanations/Directions

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

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Districts should determine short-term objectives to be attained by the end of the current academic year. Objectives should address state assessment results and/or aligned formative assessments. There can be multiple objectives for each goal.	Describe your approach to systematically address a process, practice, or condition that was identified as a priority during the Needs Assessment for Districts. There can be multiple strategies for each objective. The strategy can be based upon Kentucky's six (6) Key Core Work Processes or another established improvement approach	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.

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

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
	(i.e. Six Sigma, Shipley, Baldridge, etc.).				
	Baldridge, etc.).				

# 1: State Assessment Results in Reading and Mathematics

Goal 1 (State your reading and math goal.): Jenkins Independent School will increase the percentage of students scoring proficient/distinguished by 30% in the areas of reading and math on the Kentucky Summative Assessment by May 2026.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1 Jenkins Independent School will increase the number of students scoring proficient and distinguished by 10% in reading and math by May 2024.	KCWP 1: Develop a systematic approach for the design and deployment of standards to ensure that all students are being taught the Kentucky Academic Standards at appropriate levels of rigor in	Implement the district established framework (i.e., Instructional Expectations, Lesson Design, Data-Driven Instruction) to ensure an aligned instructional system. (IP 1,2)	The Administrative Team conducts classroom walkthroughs to provide feedback to teachers on the design and deployment of standards.	30-60-90 day plans monitored and updated monthly by school leadership meeting	320KC SIF Extra Service pay for reading and math curriculum documents
	Reading and Mathematics.	Implement and monitor a process to ensure a guaranteed and viable curriculum for reading and math aligned to Kentucky Academic Standards including learning intentions and success criteria and paced with accuracy (including aligned assessments) by instructional staff. (IP1)	Revised curriculum documents (Pacing Guides and/or maps, Units of Study including assessments) for reading and math in all grade levels.	Classroom observation data monitored bimonthly by leadership team	320KC SIF Extra Service pay for reading and math curriculum documents
		Professional Learning Plan includes targeted, job-embedded learning opportunities for <i>Clarity for Learning</i> and curriculum implementation for all instructional staff.	Revised curriculum documents (Pacing Guides and/or maps, Units of Study including assessments) for reading and math in all grade levels.	Plus/Delta feedback on the effectiveness of professional learning as scheduled by instructional team	320KC SIF Professional Learning trainers Professional Learning extra service teacher pay Continuous Improvement Summit Shipley Systems Training PLC Leads

Goal 1 (State your reading and math goal.): Jenkins Independent School will increase the percentage of students scoring proficient/distinguished by 30% in the areas of reading and math on the Kentucky Summative Assessment by May 2026.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
		Align Envisions instructional resources with the KAS and use to support effective lesson design.	Monitor fidelity of implementation of the HQIRs for Reading and Math through classroom walkthroughs and PLCs.	Curriculum meeting agendas and minutes monitored quarterly by Instructional Coach	N/A
		Develop expectations and create a schedule for curriculum meetings to review the alignment between standards, learning intentions, success criteria and assessment measures. (IP 1)	Implementation of collaborative curriculum/instruction meetings.	PLC agendas and minutes monitored weekly by PLC Leads	Professional Learning trainers Professional Learning extra service teacher pay
		Implement the district-wide process for PLC using DuFour's questions and Plan, Do, Study, Act (PDSA) as a model. (IP 1,2) Ensure the process consists of the following components: 1. Congruence between standards, learning intentions, success criteria, activities, and assessment 2. Collaborative planning for high fidelity instructional delivery of the standards 3. Item analysis to evaluate instructional effectiveness 4. Collaborative learning/planning to ensure curricular alignment reviews are an ongoing action based on assessment data	PLC protocols developed to ensure systemic and systematic analysis of student mastery of standards and readjustment of curriculum and instruction using classroom assessment data.  Monitor the effectiveness of the PLC process and the impact of PLC on improving professional practice and increasing positive student outcomes by analyzing student assessment data.	MAP, Interim, and STAR assessment data analyzed, and next steps created 3 times per year by instructional leadership and teachers	Solution Tree PLC at Work– 320KC SIF Professional Learning trainers Professional Learning extra service teacher pay

Goal 1 (State your reading and math goal.): Jenkins Independent School will increase the percentage of students scoring proficient/distinguished by 30% in the areas of reading and math on the Kentucky Summative Assessment by May 2026.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
		Implement the district literacy plan. (IP 1,2)	Monitor the implementation of the district literacy plan through unit/lesson plans, PLCs and classroom observations.	Lesson plans and classroom observations monitored weekly by principals and instructional coach	N/A
Objective 2 Jenkins Independent School will increase the number of students scoring proficient and distinguished by 10% in reading	er of instructional program is oficient and intentional and aligned to	Hire an MTSS Coach to collect and analyze data, organize student data and to monitor students' and their progress throughout Tier 1, 2 and 3. (IP 1,2)	Monitor the movement of students throughout tiers through data charts, intervention plans, and assessment data.	Weekly and monthly progress monitoring data sheets and MAP, Interim, and STAR assessment data.	320KC SIF Salary for a MTSS Coach
and math by May 2024.	and current research. Tier I instruction should be universal, high-quality, equitable, responsive, and provided to all students. Consistent implementation of evidence-based instructional practices is essential for academic,	Schedule Writing Professional Development with Writing Revolution and Angela Hilterbrand for all Reading/Writing teachers. (IP 2)	Monitor the movement of students throughout tiers through data charts, intervention plans, and assessment data.	Evidence of Writing Revolution strategies in lesson plans and during classroom observations.	320KC SIF Professional Learning trainers Professional Learning extra service teacher pay
	behavioral, and social emotional competencies.	Continue work with KDE Continuous Improvement Coaches to implement clarity with fidelity across grade levels and content areas. (IP 2)	Improve learning intentions, creation and use of formative assessments, and use of data to improve instruction.	PLC agendas, classroom walkthrough data from KDE coaches and the instructional team, formative assessment checklists/data, and sample formative assessments.	320KC SIF Professional Learning, extra service pay
		Begin work with Continuous Improvement Coaches to train teachers and implement co-teaching models in the classroom. (IP 2)	Increased effectiveness of co-teaching in content classes and improved classroom instruction for all students.	PLC agendas, classroom walkthrough data, and lesson plans.	320KC SIF Professional Learning, extra service pay
		Continue work with KVEC through KY's Math Transformation Zone to facilitate evidence-based math instruction (IP 2)	Inclusion of the 8 mathematical practices in daily math instruction across all grade levels K-	KMIT walkthroughs Coaching sessions	N/A

Goal 1 (State your reading and math goal.): Jenkins Independent School will increase the percentage of students scoring proficient/distinguished by 30% in the areas of reading and math on the Kentucky Summative Assessment by May 2026.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
			8 <sup>th</sup> using Implementation		
			Science theory		

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

Goal 2 (State your science, social studies, and writing goal.): Jenkins Independent School will increase the percentage of students scoring proficient/distinguished by 30% in the areas of science, social studies and writing on the Kentucky Summative Assessment by May 2026.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1 Jenkins Independent School will increase the overall number of students scoring proficient and distinguished by 10% in science, social studies, and writing by May 2023.	KCWP 1: Develop a systematic approach for the design and deployment of standards to ensure that all students are being taught the Kentucky Academic Standards at appropriate levels of rigor in science, social studies, and writing.	Implement the district established framework (i.e., Instructional Expectations, Lesson Design, Data-Driven Instruction) to ensure an aligned instructional system. (IP 1,2)	Conduct classroom observations and provide feedback to teachers on effective design and deployment of standards.  Revised curriculum documents (Pacing Guides and/or maps, Units of Study including assessments) for science, social studies and writing in all grade levels.  • MAP Data Analysis • Interim Data Analysis	Classroom observation forms and data, PLC/Teacher Work Day Agendas, MAP assessment and interim data.	N/A
		Implement and monitor a process to ensure a guaranteed and viable curriculum for science, social studies and writing aligned to Kentucky Academic Standards including learning intentions and success criteria and	Monitor fidelity of implementation of the HQIRs for science, social studies and writing through classroom walkthroughs and PLCs	Instructional leadership team agendas and minutes, classroom walkthrough data, and Social Studies, Science, and Writing team agendas.	320KC SIF Professional Learning, extra service pay

Goal 2 (State your science, social studies, and writing goal.): Jenkins Independent School will increase the percentage of students scoring proficient/distinguished by 30% in the areas of science, social studies and writing on the Kentucky Summative Assessment by May 2026.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
		paced with accuracy (including aligned assessments) by instructional staff. (IP 1)			
		Implement and monitor a process to ensure applicable professional learning experiences in science, social studies and writing enable teachers to implement KAS in content classes. (IP 1)	Review and apply Plus/Delta feedback to increase the effectiveness of professional learning.	District and Instructional Team Leadership team agendas, the Professional Learning Plan, and professional development agendas.	320KC SIF Professional Learning, extra service pay
		Develop expectations and create a schedule for curriculum meetings to review the alignment between standards, learning targets and assessment measures. (IP 1)	Implementation of collaborative curriculum/instruction meetings.	Instructional leadership team agendas and PLC agendas.	320KC SIF Professional Learning, extra service pay
		Implement the district-wide process for PLC using DuFour's questions and Plan, Do, Study, Act (PDSA) as a model. (IP 1,2) Ensure the process consists of the following components:  1. Congruence between standards, learning intentions, success criteria, activities, and assessment  2. Collaborative planning for high fidelity instructional delivery of the standards  3. Item analysis to evaluate instructional effectiveness  4. Collaborative learning/planning to ensure curricular alignment reviews are an ongoing action based on assessment data.	PLC protocols developed to ensure systemic and systematic analysis of student mastery of standards and readjustment of curriculum and instruction using assessment data.  Monitor the effectiveness of the PLC process and the impact of PLC on improving professional practice and increasing positive student outcomes by analyzing student assessment data.	School leadership team agendas, instructional leadership meeting agendas, PLC agendas, and PDSA protocol forms.	320KC SIF Professional Learning, extra service pay

Goal 2 (State your science, social studies, and writing goal.): Jenkins Independent School will increase the percentage of students scoring proficient/distinguished by 30% in the areas of science, social studies and writing on the Kentucky Summative Assessment by May 2026.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
			Analyze formative and		
			summative assessments		
			during PLCs to determine		
			the level of mastery by		
			all students and use the		
			analysis to make		
			instructional		
			adjustments.		
			The administrative team		
			monitors through lesson		
			review and the PLC		
			process.		
		Ensure writing opportunities for	Student learning	The writing plan, science and social	320KC SIF
		students in all content areas are	experiences include	studies lesson plans, and student writing	Professional Learning,
		intentionally planned in the design and	opportunities to write in	samples.	extra service pay
		delivery of instruction.	science and social		
			studies		

# 3: Achievement Gap

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

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1	KCWP2: Implement a system for	Deploy a systems approach to	School leadership	Professional development	320KC SIF
Jenkins Independent School	designing and delivering	continuous school improvement. (IP 2)	participates in School	hours/certificates.	Professional Learning
will increase the percentage	instruction to ensure high fidelity implementation of		Improvement for Performance Excellence		
of students with disabilities	tiered intervention services in		training		
scoring proficient and distinguished by 11.5% in	Reading and Mathematics	Deploy a systems approach to	Clarity for Learning plan	Professional Learning Plan, PLC agendas	320KC SIF
reading and math by May	instruction, based on Kentucky Academic Standards.	continuous school improvement. (IP 2)	developed and deployed		Professional Learning
2023.		Ensure the implementation of a lesson	A lesson design	Lesson plans, district walkthrough forms,	N/A
		design that is inclusive of the five components of <i>Clarity for Learning</i> . (IP	process developed and	walkthrough data.	
		2)	implemented.		
			The administrative		
			team monitors the		
			design and delivery of		
			instruction through a clarity lens.		
			ciarity letis.		
		Adopt and deploy a co-teaching model.	Identify a pilot co-	Instructional and school leadership team	320KC SIF
		(IP 2)	teaching team and	meeting agendas, co-teaching plan.	Professional Learning
			provide professional		
			learning.		
			Implementation of a		
			co-teaching model		
		Monitor instruction to ensure all students have an equitable	School walkthrough	Walkthrough schedule, data, and tool.	N/A
		opportunity to receive high quality	schedule created and		
		core instruction. (IP 1,2)	implemented.		
			Walkthrough tool		
			revised and		

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Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
,	<u> </u>		implemented to align with <i>Clarity for Learning</i> .		
		Monitor classroom instruction and lesson plans for high expectations, differentiation, student engagement and use of data to make instructional decisions. (IP 2)	Analyze walkthrough data to determine the effectiveness of classroom instruction.	School leadership agendas, instructional leadership agendas, lesson plans.	N/A
			Review lesson/unit plans and provide timely and actionable feedback to teachers.		
		Monitor and document tiered movement and instructional next steps. (IP 2)	Monitor and document tiered movement and instructional next steps during MTSS meetings and PLC.  Professional Learning Plan	School leadership team/MTSS Team	N/A
			Master Schedule MAP Data analysis IEP Progress Monitoring		

# 4: English Learner Progress

Goal 4 (State your English learner goal.): The district does not have EL students at this time.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1					
Objective 2					

## 5: Quality of School Climate and Safety

Goal 5 (State your climate and safety goal.): Jenkins Independent School will increase the overall score on the QSCS survey at the elementary school level from 75.1% to 85.1% by May 2026. Jenkins Independent School will increase the overall score on the QSCS survey at the middle school level from 70.9% to 80.9% by May 2026.

Jenkins Independent School will increase the overall score on the QSCS survey at the high school level from 67.7% to 77.7% by May 2026.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Jenkins Independent School will increase the overall score on the QSCS survey at the	Develop a systematic approach for the design and deployment of standards to ensure the creation of an environment in which students learn and the	Collectively review and revise the vision and mission statements that reflect core values of the school and support academic achievement for all students. (IP 1, 2)	Vision and mission statements reviewed with revisions as necessary.	30-60-90 day plans will be monitored and updated monthly by the school leadership during regularly scheduled district leadership meetings.	General Fund
75.1% to 78.4% by May 2023.  Jenkins Independent School will increase the overall score on	support they are offered meets their individual needs.	Implement Lion's Quest social emotional learning program to support the whole child. (IP 2)	Monitor the implementation of Lion's Quest SEL program.	30-60-90 day plans will be monitored and updated monthly by the school leadership during regularly scheduled district leadership meetings.	General Fund
the QSCS survey at the middle school level from 70.9% to 74.2% by May 2023.  Jenkins Independent School will increase the overall score on the QSCS survey at the high school level from 67.7% to71% by May 2023.		Clearly define and articulate student expectations and group norms within the school. (IP 2)	Positive Behavior Intervention and Supports (PBIS) expectations are implemented with consistency and fidelity.  Display and reference key concepts of PBIS in both buildings.  Bi-monthly data analysis of major and minor behavior referrals	30-60-90 day plans will be monitored and updated monthly by the school leadership during regularly scheduled district leadership meetings.	General Fund
		Coordinate work with University of Louisville CIBRS to complete a MTSS Self- Assessment & Training Sessions.	MTSS plan is developed.	MTSS agendas and minutes reviewed quarterly by district instructional team.	General Fund

Goal 5 (State your climate and safety goal.): Jenkins Independent School will increase the overall score on the QSCS survey at the elementary school level from 75.1% to 85.1% by May 2026. Jenkins Independent School will increase the overall score on the QSCS survey at the middle school level from 70.9% to 80.9% by May 2026. Jenkins Independent School will increase the overall score on the QSCS survey at the high school level from 67.7% to 77.7% by May 2026.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
			Disaggregated		
			assessment and		
			learning data		
		Develop a clearly defined MTSS school	MTSS Plan	MTSS agendas and minutes reviewed	General Fund
		wide process with checklists, and		quarterly by district instructional team.	
		documentation tools, including such information as service frequency,	MTSS Meeting		
		intervention programs/strategies,	Minutes		
		SMART goal measurement, and			
		progress monitoring checks.	MTSS Needs		
			Assessment		
			Master Schedule		
		Provide opportunities for student	School schedule will	Club and Class participation rosters	Title I
		input and voice in the school	include choices and	(rotations)	General Fund
		schedule and school activities (ie	opportunities for club	Student voice surveys (mirroring	
		Student Leadership Council, clubs	participation and	QSCS) will be reviewed by the School	
		and options for rotation classes,	performing arts	Leadership Team to ensure clubs and	
		including visual, dramatic and	exploration.	activities are commensurate with	
		performing arts.)	Student voice surveys	student choice, thereby increasing	
			will be used to gauge	favorable QSCS responses.	
			student involvement in and satisfaction with	Student Leadership Council meetings will include survey data disaggregation	
			options.	and will be monitored by principals.	
			Student Leadership	Principals will guide and share	
			Councils will be	activities with the School and District	
			developed at each	Leadership Team quarterly for	
			level (elem., middle	feedback and consideration of	
			and high) to help plan	revisions.	

Goal 5 (State your climate and safety goal.): Jenkins Independent School will increase the overall score on the QSCS survey at the elementary school level from 75.1% to 85.1% by May 2026. Jenkins Independent School will increase the overall score on the QSCS survey at the middle school level from 70.9% to 80.9% by May 2026. Jenkins Independent School will increase the overall score on the QSCS survey at the high school level from 67.7% to 77.7% by May 2026.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
			and lead schoolwide		
			motivational		
			initiatives.		

# 6: Postsecondary Readiness

Goal 6 (State your postsecondary goal.): Jenkins Independent School will increase the percentage of students identified as postsecondary ready by 30% by May 2026.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1	Develop a systematic approach	Develop a protocol to support student	Established CTE	30-60-90 day plans will be monitored and	320KC SIF
Jenkins Independent School will	for the design and deployment	success with post-secondary readiness.	protocol	updated monthly by the school leadership	Professional Learning,
increase the overall number of	of standards to ensure that all			during regularly scheduled district	extra service pay
students identified as	students are being taught the		Post-Secondary	leadership meetings.	
postsecondary ready by 10% by May 2023.	Kentucky Academic Standards and/or pathway program		Readiness Data		
	standards at appropriate levels of rigor.		Monitor the post-		
			secondary readiness		
			tracking spreadsheet		
		Align the roles and responsibilities of	Roles and responsibilities	30-60-90 day plans will be monitored and	320KC SIF
		staff (i.e., district, school, Gear-Up,	are established and	updated monthly by the school leadership	Professional Learning,
		OneGoal) to increase student	communicated with	during regularly scheduled district	extra service pay
		opportunities to achieve post-	stakeholders	leadership meetings.	
		secondary readiness.			

# 7: Graduation Rate

Goal 7 (State your graduation rate goal.): Jenkins Independent School will increase the percentage of graduates from 90% to 97 % cohort by May 2026.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1	Develop a systematic approach	Implement and monitor a protocol to	Established protocol	30-60-90 day plans will be monitored and	320KC SIF
Jenkins Independent School	for the design and deployment	utilize the Student Performance	for analyzing SPMR	updated monthly by the school leadership	extra service pay
will increase the percentage	of standards to ensure that all	Monitoring Report (SPMR) and IC Early	and EWT data	during regularly scheduled district	
of students graduating from	students are being taught the	Warning Tool to identify students who		leadership meetings.	
90% to 93% by May 2023.	Kentucky Academic Standards and/or pathway program	are at-risk of dropping out.	Graduation Data		
	standards at appropriate levels of rigor.		SPMR and EWT Data		
		Maintain a "watch list" for tracking 1.	Monitor the tracking	30-60-90 day plans will be monitored and	320KC SIF
		academic readiness to meet	spreadsheet	updated monthly by the school leadership	extra service pay
		graduation requirements using PtG		during regularly scheduled district	
		toolkit; 2. transition readiness for		leadership meetings.	
		success at the next level including EOPs and Industry Certifications in Career			
		and Technical Education.			
		Develop a process to include Check	Check and Connect	30-60-90 day plans will be monitored and	320KC SIF
		and Connect to reduce barriers for	process is developed	updated monthly by the school leadership	extra service pay
		students who are at-risk of dropping		during regularly scheduled district	
		out.		leadership meetings.	
		Engage staff in professional learning		PDSA PLC meetings, unit plans,	320KC SIF
		using KDE's System of Balanced	balanced system of	assessment data monitored quarterly	extra service pay
		Assessments	assessment	by the instructional supervisor.	

# 8: Other (Optional)

Goal 8 By May 2026, Jenkins Independent School will increase offerings for visual and performing arts by 50%.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1 By May 2024, Jenkins Independent School will increase offerings for visual	KCWP 6: Establish Learning Environment & Culture through enhancement of the schools visual and dramatic	Initiate opportunities at elementary, middle and high to facilitate student leadership and provide input on school activities	Student Leadership Council (3 levels) Activity Flyers Student feedback	Principal review of SLC meeting agendas & minutes quarterly Principal share reviews with School Leadership Team	General
and performing arts by 25%. arts program, student	arts program, student collaboration and leadership, and by engaging families and community in support of	and programming.  Establish a mentoring program to support students with social and academic challenges.	Check & Connect Staff – Student mentor assignments Peer mentoring (pilot program)	Principal monthly review of Mentoring Logs Student feedback gathered by School Leadership Team quarterly	Gear Up PRI Title I
	Gather data and input from parents, students and staff on program offerings	Empathy Interviews Club Choice Inventory Elective Checklists Student Satisfaction Surveys (similar to QSCS	Interview data from stakeholders each semester Established Clubs (BETA, Drama, Dance, Photography, etc.) and meeting time schedules Survey data disaggregation quarterly by School Leadership Team	General	
		Poll students on interests for during- and after-school programming and opportunities	Master Schedule After school club offerings	Student polling results Club participation rates Course enrollment numbers	N/A
		Increase partnerships with community agencies and parent engagement	Renew Family Friendly Schools certification Form established school- community partnerships/initiatives supporting the arts Facilitate parental involvement with	FFS Certification attained Staff completion of Family Engagement Modules Apr. '24 Partnerships with Appalshop, Little Shepherd Theater, Cowan Creek Music School, etc. Parent involvement participation logs and activities	Title I

Goal 8 By May 2026, Jenkins Independent School will increase offerings for visual and performing arts by 50%.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
			after-school clubs and arts-related activities		
		Monitor the discipline data, attendance and grades of students engaged in clubs, productions and performances.	Weekly grade, behavior and attendance checks (similar to athletes eligibility) will be used to ensure students are meeting school expectations. Referral rate for said students for MTSS in behavior or academics.	Using Infinite Campus's Early Warning Tool, the School Leadership Team will conduct data analysis sessions each 9 weeks of students involved in performances to measure and monitor improvements in student behavior, attendance and academic performance.	General
Objective 2					

## Special Considerations for Districts with Targeted Support and Improvement (TSI) including Additional Targeted Support and Improvement (ATSI) Schools

Districts with a school identified for TSI (including ATSI) must monitor and provide support to the school to ensure the successful implementation of the school improvement plan (703 KAR 5:280(10)). The local board of education must review and approve the revised school improvement plan for TSI (including ATSI) schools (KRS 160.346(4)(a)).

If schools identified for TSI do not make adequate performance progress, as defined by the department, the local school district shall take additional action to assist and support the school in reaching performance goals (KRS 160.346 (4)(c)). Also, when a school is identified for ATSI, the district shall take more rigorous district-determined action to assist the school in reaching performance goals (KRS 160.346 (5)).

#### Additional/More Rigorous Actions

Consider: List any school(s) that failed to exit TSI status this year. What additional actions and supports will be provided? Who will provide the support? List any school(s) identified for ATSI this fall. What more rigorous actions will the district take to assist and support the school(s)? Who will be responsible for those actions?

Response: