# Allen County School District - 2024-2025 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.

Reading proficiency within all grade levels is a priority for improvement. ACPC has 37% of students proficient and distinguished with an academic index of 56.2. ACIC has 45% of students proficient and distinguished with an academic index of 63.1. JEBMS has 38% of students proficient and distinguished with an academic index of 52.3. ACSHS has 38% of students proficient or distinguished with an academic index of 47. Specifically, our students with disabilities demonstrated significantly less proficiency levels than those listed above. A focus area will be on reading districtwide, and specifically targeting our students with IEPs.

Math proficiency within all grade levels is a priority for improvement. ACPC has 31% of students proficient and distinguished with an academic index of 51.8. ACIC has 35% of students proficient and distinguished with an academic index of 43.7. JEBMS has 37% of students proficient and distinguished with an academic index of 43.7. ACSHS has 29% of students proficient or distinguished with an academic index of 47. Specifically, our students with disabilities demonstrated significantly less proficiency levels than those listed above. A focus area will be on mathematics districtwide, and specifically targeting our students with IEPs.

When analyzing the Needs Assessments, and additional qualitative and quantitative data throughout the district, Behavior is a trend that consistently shows up in the forefront for intervention needs. Over 50% of our Needs Assessment participants rated the priority level of behavior a ten out of ten. Data points to an increase in incidences in all schools, with the exception of our middle school. The CDIP will address Behavior needs and will continue within the PD plan.

Additionally, our students scored below the state average in science, social studies and combined writing. These will be areas of growth for all grade levels.

#### 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.

Teacher Clarity will be a focus for all grade levels district wide. A strong emphasis on aligning and refining learning intentions and success criteria, along with rigorous student task design being a priority; deepening teacher understanding of standards throughout the process. The use of protocols during PLCs to help teachers

calibrate proficiency levels and utilize strong and weak work will also be a continued process throughout the district. Coaches throughout the district will assist teachers with designing standards-based units, including evidence-based practices and using high quality instructional resources (HQIRs). Intervention processes will be strengthened through both academic and behavioral MTSS processes. Processes to manage behavior and establish a proactive approach will be included in the CSIP and within the PD plan. Additionally, the goals above will also assist our district toward a long-term goal of developing conditions for authentic learning experiences and mastery learning for our students through a strong standards alignment alongside our Profile of a Patriot competencies.

### Indicator

List the overall scores of status and change for each indicator and select which indicator(s) will be of priority focus through the strategies and activities outlined in this template.

Indicator	Status	Change
State Assessment Results in reading and mathematics	ACPC: 55.7 Medium	ACPC: +3.4 Increased
	ACIC: 68.8 High	ACIC: +19.4 Increased
	JEBMS: 44.6 Low	Significantly
	ACSHS: 49.5 Low	JEBMS: -17.8 Declined
		Significantly
		ACSHS: -1.8 Maintained
State Assessment Results in science, social studies and writing	ACIC: 58.7 Medium	ACIC: +13.6 Increased
	JEBMS: 47.8 Low	Significantly
	ACSHS: 66.2 Very High	JEBMS: -6.4 Declined
		ACSHS: +17 Increased
		Significantly
English Learner Progress	Not calculated into	Not calculated into
	Accountability Measures	Accountability Measures
Quality of School Climate and Safety	ACPC: 75.7 Medium	ACPC: -1.6 Maintained
	ACIC: 75.7 Medium	ACIC: + 2.8 Increased
	JEBMS: 57.3 Very Low	JEBMS: -9.2 Declined
	ACSHS: 65.1 High	Significantly
		ACSHS: + 5.8 Increased
		Significantly
Postsecondary Readiness (high schools and districts only)	95.6 High	-17.7 Declined Significantly
Graduation Rate (high schools and districts only)	95.4 High	+1.4 Increased

### **1: State Assessment Results in Reading and Mathematics**

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1		Focus on Teacher Clarity- All	Walkthrough data will	Daily	N/A
-		teachers will use learning intentions	demonstrate at least	School and District Learning Walks,	
The percentage of		and success criteria throughout their	95% of teachers are	PLCs monitored by principals and	
students scoring		lesson and build clarity for students,	using learning	supported as needed by Instructional	
proficient and	KCWP 1: Design and	learners will build an understanding	intentions and success	Coaches and CAO	
	<b>Deploy Standards</b>	of their purpose and goals for each	criteria during		
distinguished in Reading		lesson. Teachers will provide	instruction.		
will increase by 10		examples of strong and weak work.			
percentage points by		District leaders will offer			
May of 2025.		professional learning, focused			
		feedback and resources on teacher			
Reading:		clarity.			
ACPC 37% to 47%		Collaborative Data-Driven	Lesson and Unit plans,	Weekly	N/A
		Planning - All teachers will work in	classroom	Monitored by principals, observations	
ACIC 45% to 55%		horizontal and vertical teams to	observations, PLC	from School and District Learning	
JEBMS 38% to 48%		ensure that Instruction and	notes, student	Walks, unit plans, PLC minutes and	
ACSHS 38% to 48%		Curriculum has a continuity through	assessment data	supported by Instructional Coaches,	
	Key Core Work Process	all grade levels and standards-		Instructional Supervisor and CAO	
3-Year Outlook:		aligned tasks. Teachers will meet in			
ACPC 37% to 67%	4: Review, Analyze, and	PLCs regularly to create and update			
ACIC 45% to 75%	Apply Data	standards-based unit plans and			
		analyze a variety of data (ex.			
JEBMS 38% to 68%		Fastbride, MVPA, KSA, etc) to inform			
ACSHS 38% to 68%		instruction throughout the year with			
		a variety of evidence-based			
		strategies and authentic learning			
		experiences using high-quality instructional resources, aligned to			
		the standards.			

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
	KCWP 2: Design and Deliver Instruction	Focus on Beyond the Core- A strong continued focus on evidence-based literacy strategies will continue across disciplines. This includes evidence-based vocabulary strategies in all disciplines.	Unit plans, classroom observations, meeting notes, student assessment data, walkthrough data	Weekly Monitored by principals, observations from School and District Learning Walks, unit plans, PLC minutes and supported by Instructional Coaches, Instructional Supervisor and CAO	N/A
	<u>KCWP 2: Design and</u> <u>Deliver Instruction</u>	The Science of Reading- Teachers and administrators will receive training in Reading/ELA using high quality instructional resources. ACPC/ACIC: How to teach reading (LETRS, 95% Heggerty, phonics, HQIR, phonemic awareness, etc.) Additionally, a high yield list of strategies will be shared districtwide for all subjects to provide practical cross-disciplinary strategies. JEBMS & ACSHS will teach reading across disciplines.	Unit and lesson plans, observational data, student assessment data	Ongoing Daily observations by principals and coaches; School and District Learning Walks, coaching data, and observation data from Instructional Supervisor and CAO	Title funds, IAL funds
	KCWP 2: Design and Deliver Instruction	Evidence-Based Instructional Strategies- District and School leaders will provide ongoing professional learning opportunities on a variety of evidence-based strategies and teachers will be supported to collaborate within professional learning communities and implement within the classrooms. (ex. Feedback structures, KAGAN, PBL, Teacher Clarity, Workshop Model, LETRS and more)	Unit plans, faculty meeting agendas, professional learning agendas, classroom observational data, student assessment data	Weekly Principal, CAO, Coaches, Instructional Supervisor School and District Learning Walk data, Faculty Meeting agendas	Title funds, RLI funds IAL funds

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
	<u>Key Core Work Process</u> <u>5:Design, Align and</u> <u>Deliver Support Procsses</u>	<u>Multi-Tiered Systems of Support-</u> Schools will integrate data-driven decision-making, evidence-based practices, and tiered levels of support to ensure equitable access to high-quality instruction and interventions (MTSS) is designed to meet the needs of students.	MTSS intervention data, Assessment data, student assessment data, MTSS Meetings	Weekly Monitored by principals, supported by CAO, MTSS Coordinator and coaches	Title funds, MAF, ESS, IAL
	KCWP 2: Design and Deliver Instruction	Aligned Curriculum and <u>Assessments-</u> School leaders and instructional coaches will ensure curriculum (texts, tasks, etc.) and assessments are aligned to grade-level standards and rigor during walk-throughs, lesson studies, and monitoring lesson plans.	Walk-through data, lesson study data, observation data, student assessment data	Daily Principals and instructional coaches will review lessons/tasks and provide feedback. Supported by CAO and Instructional Supervisor.	N/A
Objective 2 The percentage of students scoring proficient and distinguished in Mathematics will increase by 7 percentage points by May of 2025.	<u>KCWP 1: Design and</u> <u>Deploy Standards</u>	Focus on Teacher Clarity- All teachers will use learning intentions and success criteria throughout their lesson and build clarity for students, learners will build an understanding of their purpose and goals for each lesson. Teachers will provide examples of strong and weak work. Leaders will offer professional learning, focused feedback and resources on teacher clarity.	Lesson plans have aligned learning intentions and success criteria, observational data and student interview data	Daily School and District Learning Walks, PLCs monitored by principals and supported as needed by Instructional Coaches and CAO	N/A
Mathematics: ACPC 31% to 38%		<u>Collaborative Data-Driven</u> <u>Planning</u> - All teachers will work in horizontal and vertical teams to	Lesson and Unit plans, classroom observations, PLC	Weekly Monitored by principals, observations from School and District Learning	N/A

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
ACIC 35% to 42%	Key Core Work Process 4: Review, Analyze, and Apply Data	ensure that the Curriculum has a continuity through all grade levels and standards- aligned tasks. Teachers will meet in PLCs to create and update standards-based unit plans and analyze a variety of data (ex. Fastbride, MVPA, KSA, common formative assessments, etc) to inform instruction throughout the year with a variety of evidence-based strategies and authentic learning experiences using high-quality instructional resources,	notes, assessment data	Walks, unit plans, PLC minutes and supported by Instructional Coaches, Instructional Supervisor and CAO	
	KCWP 2: Design and Deliver Instruction	aligned to the standards. Evidence-Based Instructional Strategies- District and School leaders will provide ongoing professional learning opportunities on a variety of evidence-based strategies and will be supported to implement and collaborate within professional learning communities, with a focus on conceptual mathematics. Additionally, a high yield list of strategies will be shared districtwide for all subjects to provide practical cross-disciplinary strategies.	Unit plans, faculty meeting agendas, professional learning agendas, student assessment data	Weekly Principal, CAO, Coaches, Instructional Supervisor, School and District Learning Walk data, Faculty Meeting agendas	Title funds, RLI funds, MAF
		Sense-Making Classroom Culture- Teachers will focus on building a culture of mathematical sense-making and engagement,	Unit plans, Faculty Meeting Agendas, student assessment data	Weekly School and District Learning Walk data Supported by coaches	MAF funds, Title funds, RLI funds

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
	KCWP 6: Establishing the	using evidence-based math			
	Learning Enviornment	practices, including a strong focus			
		on building a conceptual			
		understanding and students			
		articulating their thinking and			
		processes.			
		Multi-Tiered Systems of Support-	MTSS intervention	Weekly	Title funds, RLI funds,
		Schools will integrate data-driven	data, Assessment data,	Monitored by principals, supported by	MAF, ESS
		decision-making, evidence-based	student assessment	CAO, MTSS Coordinator, Instructional	
		practices, and tiered levels of	data	Supervisor and coaches	
		support to ensure equitable access			
		to high-quality instruction and			
	KCWP 4: Review,	interventions (MTSS) is designed to			
	Analyze, and Apply Data	meet the needs of students.			
		Aligned Curriculum and	Walk-through data,	Daily	N/A
		Assessments- School leaders and	lesson study data,	Principals and instructional coaches	
		instructional coaches will ensure	observation data,	will review lessons/tasks and provide	
		curriculum (texts, tasks, etc.) and	student assessment	feedback. Supported by CAO and	
		assessments are aligned to	data	Instructional Supervisor.	
		grade-level standards during			
		walk-throughs, lesson studies, and			
		monitoring lesson plans.			

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

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1 Objective 1 Science proficiency will ncrease by 15 Dercentage points by May of 2025. Science: ACIC 37% to 52% IEBMS 18% to 33% ACSHS 5% to 20% S-Year Outlook: ACIC 37% to 60% IEBMS 18% to 60% ACSHS 5% to 60%	Strategy KCWP 1: Design and Deploy Standards	Activities Focus on Teacher Clarity- All teachers will use learning intentions and success criteria throughout their lesson and build clarity for students, learners will build an understanding of their purpose and goals for each lesson. Teachers will provide examples of strong and weak work. Leaders will offer professional learning, focused feedback and resources on teacher clarity. All teachers will follow the NGSS Standards and visibly post learning intentions and success criteria within each lesson. Teachers are using learning intentions and success criteria throughout their lesson to build	Measure of Success Lesson plans, unit plans, observation data, student interview data	Progress Monitoring Daily School and District Learning Walks, PLCs monitored by principals and supported as needed by Instructional Coaches and CAO	Funding N/A
	<u>Key Core Work Process 4:</u> <u>Review, Analyze, and</u> <u>Apply Data</u>	clarity for students. <u>Collaborative Data-Driven</u> <u>Planning</u> - All teachers will work in horizontal and vertical teams to ensure that the Curriculum has a continuity through all grade levels and standards- aligned tasks. Teachers will meet in PLCs to create and update standards-based unit plans and analyze a variety of data (ex. Fastbride, MVPA, KSA, etc) to	Lesson and Unit plans, classroom observations, PLC notes, student assessment data	Weekly Monitored by principals, observations from School and District Learning Walk data, unit plans, plc minutes Supported by coaches, Instructional Supervisor, CAO	N/A

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
		inform instruction throughout the			
		year with a variety of			
		evidence-based strategies and			
		authentic learning experiences			
		using high-quality instructional			
		resources, aligned to the standards.			
		Inquiry-Based Instructional	Lesson and Unit plans,	Weekly	N/A
		Design- Implement inquiry-based	classroom	Monitored by principals, observations	
		design in your science instruction by	observations, PLC	from School and District Learning Walk	
		guiding students to ask testable	notes, assessment	data, unit plans, plc minutes	
		questions, develop hypotheses, and	data	Supported by coaches, Instructional	
		engage in hands-on investigations		Supervisor, CAO	
	KCWP 2: Design and	aligned with the Kentucky Academic			
	Deliver Instruction	Standards for Science. Encourage			
		students to explore phenomena,			
		analyze data, and construct			
		evidence-based explanations. This			
		approach fosters curiosity, critical			
		thinking, and the application of			
		scientific practices, preparing			
		students for real-world			
		problem-solving and innovation.			

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 2 Social Studies proficiency will increase by 10 percentage points by May of 2025. Social Studies: ACIC 37% to 47% JEBMS 28% to 38% ACSHS 49% to 59%	<u>KCWP 1: Design and</u> <u>Deploy Standards</u>	<b>Focus on Teacher Clarity</b> - All teachers will use learning intentions and success criteria throughout their lesson and build clarity for students, learners will build an understanding of their purpose and goals for each lesson. Teachers will provide examples of strong and weak work. Leaders will offer professional learning, focused feedback and resources on teacher clarity.	Lesson plans have aligned learning intentions and success criteria, observational data and student interview data	Daily School and District Learning Walks, PLCs monitored by principals and supported as needed by Instructional Coaches and CAO	N/A
3-Year Outlook: ACIC 37% to 70% JEBMS 28% to 70% ACSHS 49% to 70%	<u>Key Core Work Process 4:</u> <u>Review, Analyze, and</u> <u>Apply Data</u>	Collaborative Data-Driven Planning- All teachers will work in horizontal and vertical teams to ensure that the Curriculum has a continuity through all grade levels and standards- aligned tasks. Teachers will meet in PLCs to create and update standards-based unit plans and analyze a variety of data (ex. Fastbride, common formative assessments, MVPA, KSA, etc) to inform instruction throughout the year with a variety of evidence-based strategies and authentic learning experiences	Lesson and Unit plans, classroom observations, PLC notes, student assessment data	Weekly Monitored by principals, observations from School and District Learning Walk data, unit plans, plc minutes Supported by coaches, Instructional Supervisor, CAO	N/A

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
		using high-quality instructional			
		resources, aligned to the standards.			
		Inquiry-Based Instructional	Lesson and Unit plans,	Weekly	N/A
		<b><u>Design</u></b> - Teachers will Incorporate	classroom	Monitored by principals, observations	
		inquiry-based design into your	observations, PLC	from School and District Learning Walk	
		social studies lessons by crafting	notes, assessment	data, unit plans, plc minutes	
		compelling, open-ended questions	data	Supported by coaches, Instructional	
	KCWP 6: Establishing the	aligned with Kentucky Academic		Supervisor, CAO	
	Learning Enviornment	Standards for Social Studies.			
		Facilitate student-driven			
		investigations that encourage			
		critical thinking, analysis of primary			
		and secondary sources, and the			
		development of evidence-based arguments. This approach aligns			
		with the standards' emphasis on			
		disciplinary literacy and prepares			
		students for active civic			
		engagement.			
Objective 3		Focus on Teacher Clarity- All	Lesson plans, unit	Daily	N/A
		teachers will use learning intentions	plans, observation	School and District Learning Walks,	
Writing proficiency will		and success criteria throughout	data, student interview	PLCs monitored by principals and	
ncrease by 10		their lesson and build clarity for	data	supported as needed by Instructional	
percentage points by		students, learners will build an		Coaches and CAO	
• • •	KCWP 1: Design and	understanding of their purpose and			
May of 2025.	Deploy Standards	goals for each lesson. Teachers will			
	<u></u>	provide examples of strong and			
Writing:		weak work. Leaders will offer			
ACIC 19% to 29%		professional learning, focused			

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
JEBMS 44% to 54%		feedback and resources on teacher			
ACSHS 54% to 64%		clarity. All teachers will follow the			
		NGSS Standards and visibly post			
3-Year Outlook:		learning intentions and success			
		criteria within each lesson.			
ACIC 19% to 70%		Teachers are using learning			
JEBMS 44% to 70%		intentions and success criteria			
ACSHS 54% to 70%		throughout their lesson to build			
		clarity for students.			
		Writing Calibrations- Teachers will	Calibration data, PLC	Weekly	N/A
		collaborate during PLCs to calibrate	minutes, observation	PLCs monitored by principals and	
		using student work samples,	data, student writing	supported as needed by instructional	
	KCWP 4: Review, Analyze,	utilizing student work protocols and	performance data	coaches. Review of current reality and	
		rubrics, identifying strong and weak		next steps feedback lead by principals	
	and Apply Data	work, and to inform next			
		instructional practices. Learners will			
		receive valid and reliable grade			
		level feedback as a result.			
		Collaborative Data-Driven	Lesson and Unit plans,	Weekly	N/A
		Planning- All teachers will work in	classroom	Monitored by principals, observations	
		horizontal and vertical teams to	observations, PLC	from School and District Learning Walk	
	Key Core Work Process 4:	ensure that the Curriculum has a	notes, student	data, unit plans, plc minutes	
		continuity through all grade levels	assessment data	Supported by coaches, Instructional	
	Review, Analyze, and	and standards- aligned tasks.		Supervisor, CAO	
	<u>Apply Data</u>	Teachers will meet in PLCs to create			
		and update standards-based unit			
		plans and analyze a variety of data			
		(ex. Fastbride, common formative			
		assessments, MVPA, KSA, etc) to			

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
		inform instruction throughout the			
		year with a variety of			
		evidence-based strategies and			
		authentic learning experiences			
		using high-quality instructional			
		resources, aligned to the standards.			
		Authentic Writing Experiences-	Student outcomes in	Weekly	N/A
		Daily lesson plans will include	writing will increase,	School admin will monitor and provide	
	KCWP 2: Design and	intentional writing opportunities for	observation,	specific feedback on lesson plans;	
	Deliver Instruction	students to write every day in all	assessment data	Coaches will support teachers who	
	Deliver instruction	disciplines. Lesson plans will		need additional support	
		include authentic writing			
		experiences (ex. Gold Standard PBL			
		projects) to strategically design			
		authentic writing tasks, and build			
		cross-curricular literacy skills.			

#### **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		Co-Teaching Trainings- ECE	Professional learning	Weekly	N/A
-	KCWP 2: Design and	teachers, general education	agendas, attendance	School and District Walkthroughs	
The percent of students	<b>Deliver Instruction</b>	teachers and coaches will be	roster, Classroom	PLCs	
		trained on co-teaching models and	Observations	Principals, Chief Academic Officer,	
with disabilities who		implemented alongside evidence-		Director of Special Education	
score novice in reading		based strategies for meeting the			
will reduce by 15% using		needs of students qualifying for			
the annual state		special education services.			

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
summative assessment data in May 2025.	KCWP 4: Review, Analyze, and Apply Data	<u>Collaborative Data-Driven</u> <u>Planning</u> - All teachers will work in horizontal and vertical teams to ensure that the Curriculum has a continuity through all grade levels and standards- aligned tasks. Teachers will meet in PLCs to create and update standards-based unit plans and analyze a variety of data (ex. Fastbridge, MVPA, KSA, etc) to inform instruction throughout the year with a variety of evidence-based strategies and authentic learning experiences using high-quality instructional resources, aligned to the standards.	Lesson and Unit plans, classroom observations, PLC notes, student assessment data	Weekly Instructional coaches and school principals will monitor PLC meetings and provide coaching and feedback for improvement.	N/A
	KCWP 2: Design and Deliver Instruction	<b>Coaching Cycles with ECE Teachers:</b> Teachers will engage in coaching cycles with the Assistant DOSE throughout the year to focus on using data to develop effective IEPS and designing instruction, including co-teaching, to meet the needs of students with disabilities.	Lesson and Unit plans, classroom observations, coaching cycles	Weekly DOSE and Assistant DOSE	N/A
Objective 2 The percent of students with disabilities who score novice in math will reduce by 15% using the annual state summative	KCWP 2: Design and Deliver Instruction	<u><b>Co-Teaching Trainings-</b></u> ECE teachers, general education teachers and coaches will be trained on co-teaching models and implemented alongside evidence- based strategies for meeting the needs of students qualifying for special education services.	Professional learning agendas, attendance roster, Classroom Observations	Sessions are throughout the School Year School and District Walkthroughs PLCs Principals, Chief Academic Officer, Director of Special Education	N/A

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
assessment data in May 2025.	KCWP 6: Establishing the Learning Enviornment	Sense-Making Classroom Culture Teachers will focus on building a culture of mathematical sense-making and engagement, using evidence-based math practices, including a strong focus on building a conceptual understanding and students articulating their thinking and	Unit plans, Faculty Meeting Agendas, FastBridge data, KSA data	Weekly School and District Learning Walk data Supported by coaches	MAF funds, Title funds, RLI funds
	Key Core Work Process 4: <u>Review, Analyze, and</u> <u>Apply Data</u>	processes.Collaborative Data-DrivenPlanning- All teachers will work inhorizontal and vertical teams toensure that the Curriculum has acontinuity through all grade levelsand standards- aligned tasks.Teachers will meet in PLCs to createand update standards-based unitplans and analyze a variety of data(ex. Fastbridge, MVPA, KSA, etc) toinform instruction throughout theyear with a variety ofevidence-based strategies andauthentic learning experiencesusing high-quality instructionalresources, aligned to the standards.	Lesson and Unit plans, classroom observations, PLC notes, student assessment data	Weekly Instructional coaches and school principals will monitor PLC meetings and provide coaching and feedback for improvement.	N/A
		<u>Coaching Cycles with ECE Teachers:</u> Teachers will engage in coaching cycles with the Assistant DOSE throughout the year to focus on using data to develop effective IEPS and designing instruction, including co-teaching, to meet the needs of students with disabilities.	Lesson and Unit plans, classroom observations, coaching cycles	Weekly DOSE and Assistant DOSE	N/A

## 4: English Learner Progress

Goal 4: By 2027, 100% of I	Goal 4: By 2027, 100% of English Learners at all levels will demonstrate growth toward their composite score as reported on the ACCESS assessment.							
Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding			
Objective 1 100% of English Learners will demonstrate <i>annual</i> <i>improvement</i> toward their Composite scores by May 2025. Growth on ACCESS Composites ACPC: 79% to 100%	KCWP 6: Establishing the Learning Environment	Speaking and Listening Opportunities: All teachers, coaches and administrators will be trained on strategies to promote collaboration (ex. Gold Standard PBL design, Kagan, etc) and implemented within their classrooms. This allows our English Learners to engage in collaboration, and engage in speaking and listening skills from various English speakers daily. Book Study and Co-Creating EL	PBL 101 attendance rosters and onboarding rosters, Collaboration techniques observed during classroom observations, ACCESS assessment data	Principals will monitor lesson plans and classroom observations to ensure a focus on EL students	N/A N/A			
ACIC: 25% to 100% JEBMS: 0% to 100% ACSHS: 36% to 100%	<u>KCWP 2: Design and</u> <u>Deliver Instruction</u>	Training Resources Districtwide: Throughout the first quarter, counselors, coaches and the Instructional Supervisor will engage in learning around "Unlocking Multilingual Learners' Potential" and co-create training content around identified building needs. Multiple opportunities to train teachers will be identified and implemented throughout this year and beyond. This gives our district the ability to train our teachers with on-the-spot needs.	Product, Usage in coaching cycles and school trainings, ACCESS assessment data	Instructional Supervisor, Coaches and Counselors will support teachers in understanding and implementing best practices				
	KCWP 2: Design and Deliver Instruction	Graduate Profile Competencies All schools are designing and delivering instruction around the	Unit and lesson plans, student work samples,	Weekly Principals will monitor lesson and unit plans.	N/A			

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
		Profile of a Patriot competencies to build character and strengthen	ACCESS assessment data	Coaches will support standing and implementing best practices	
		students' academically and overall	uata	Implementing best plactices	
		social and emotional skills and			
		other outcomes needed throughout			
		life.			
		Resource Awareness- The district	List of resources	December	N/A
		will create a list of resources and	created	Instructional Supervisor,	
		update regularly for teachers to		Coaches and Counselors will support	
	KCWP 2: Design and	access and modify to fit the needs		teachers in understanding and	
	Deliver Instruction	of their learners. This is all in effort		implementing best practices	
		to train teachers on best practices			
		when serving students with limited			
		english proficiency and provide			
		vetted resources to better meet the			
		needs of our students.			

#### **5: Quality of School Climate and Safety**

Goal 5: All schools will meet or exceed (ACPC 75.7) (ACIC 75.7) (JEBMS 57.3) (ACSHS 65.1) a Quality of School Climate and Safety Survey indicator score of 85% by May of 2027.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Dbjective 1 Quality of School Climate and Safety will meet or exceed 80% by May 2025.	<u>KCWP 6: Establish a</u> <u>Learning Culture and</u> <u>Environment</u>	<u>Clear Expectations</u> - Expectations will be made clear in all classrooms and common areas. Consequences will be consistent and proper behavior choices will be Recognized to ensure students know what success means.	Visible Expectations and Observations of implementation	Daily Principals Teachers	N/A
Quality of School Climate and Safety: ACPC 75.7% to 80% ACIC 75.7% to 80% JEBMS 57.3% to 80% ACSHS 65.1% to 80% 3-Year Outlook:	<u>Key Core Work Process 4:</u> <u>Review, Analyze, and</u> <u>Apply Data</u>	What success means.Action Planning-School leadershipteams will review Quality of SchoolClimate and Safety data anddetermine next steps and priorities.An emphasis on behavior data willbe utilized in order to developactionable, school-specific steps, todevelop a proactive approach toschoolwide behavior.	Staff satisfaction will increase; Staff will have a clear understanding of what it means to be a teacher in ACS; Staff can articulate clear connections between the work happening in the district	August Principals will communicate regularly about the work happening in ACS; Superintendent will monitor with principals at their weekly meetings.	Title funds
ACPC 75.7% to 85% ACIC 75.7% to 85% JEBMS 57.3% to 85% ACSHS 65.1% to 85%		Stakeholder Voice- Schools will collect staff and student voice/input on big decisions on how to improve moving forward. SBDM will be utilized as a collaborative decision-making team that engages regularly in data and improvement-science strategies.	Principals will regularly collect and review staff and student voice data to drive ongoing improvement.	Monthly Improvement will be monitored by school leadership teams.	N/A
		Voice and Choice for Professional Learning- Staff have an opportunity to engage in personalized professional learning. This reflects	Staff have at least one opportunity to participate in personalized	Monthly Principals will monitor the number of opportunities given to staff and the number of staff participating in personalized professional learning.	Title funds

Goal 5: All schools will meet or exceed (ACPC 75.7) (ACIC 75.7) (JEBMS 57.3) (ACSHS 65.1) a Quality of School Climate and Safety Survey indicator score of 85% by May of 2027.

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
		the environment we want to see in classrooms.	professional learning opportunity each year.		
	KCWP 4: Review, Analyze, and Apply Data	SEL Screeners -Fastbridge or Abre will be used to identify student needs and determine interventions with CAP Teams and behavior specialists.	Screener data	BiWeekly Principals, Teachers and CAP teams will monitor behavior data	Title funds
	<u>KCWP 6: Establish a</u> <u>Learning Culture and</u> <u>Environment</u>	Wraparound services- Services that support the whole child will be provided for students in all schools, including mental health therapists, etc.	Mental Health Data, CAP Team data and agendas	BiWeekly Principal, Project Prevent Director, Counselors, CAO	Title funds, Behavioral Grant
	<u>KCWP 2: Design and</u> <u>Deliver Instruction</u>	Graduate Profile Competencies- All schools are designing and delivering instruction around the Profile of a Patriot competencies to strengthen academics, build character and strengthen students' overall social and emotional skills and other outcomes needed throughout life.	Unit and lesson plans, student work samples, assessment data	Weekly Principals will monitor lesson and unit plans. Coaches will support teachers in understanding and implementing best practices	N/A
	<u>KCWP 6: Establish a</u> <u>Learning Culture and</u> <u>Environment</u>	Trauma-Informed Care- Staff will be trained in meeting the needs of students experiencing trauma. All teachers will use these practices help students feel safe and supported by creating a welcoming environment and responding to their needs.	Unit plans, PLCs, MTSS Meetings, observational data, referral count decreasing	BiWeekly Principal, Project Prevent Director, Counselors, CAO	N/A, Behavioral Grant

6: Postsecondary Readiness

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1		CAP Teams - The CAP Teams	Data Tracking Tool	Monthly	N/A
-		(Counselors, Assistant Principals,	developed by CCR	District and school instructional	
The Allen County Schools		etc) at the high school will use a	Coach; Data shared	leaders will review data and provide	
•	KCWP 4: Review, Analyze	tracking system to monitor the data	with school and district	feedback for improvement.	
System will meet or		for transition readiness and identify	instructional		
exceed the	and Apply Data	support for each student to achieve	departments monthly		
Postsecondary indicator		postsecondary transition readiness.	with a focus on		
of 113 by May 2025.		This supports student achievement	increasing transition		
		within industry certifications, ACT	readiness.		
		readiness, mentoring, cooperative			
		learning outside of the school and			
		work ethics.			
		OneGoal - coaching sessions will	Advisory lessons,	Monthly	P3 Grant
	KCWP 2: Design and Deliver Instruction	continue to analyze postsecondary	Advisory Tracker data,	P3 Staff updates	
		data to better design and deliver	Lessons aligned with		
	Deriver mstruction	advisory mentor time, job	postsecondary goals,		
		shadowing, and work-based	Schoolinks,		
		experiences for each student.			
		Pathway Planning-Creation and	Increased number of	ILPs (Patriot Plans), student interest	N/A
		schedule of pathways aligned to	career-ready students,	data, TEDs data	
	KCWP 4: Review, Analyze	student Patriot Plans. Ongoing	increase in Industry		
	and Apply Data	collaborations with community	certifications, pathway		
		members and businesses	completers, Master		
		throughout all grades to focus on	Schedule, Schoolinks		
		career exploration.	(Patriot Plans)		
		<u>1:1 Career Planning Guidance</u>	Pathway plans, Student	Yearly	P3 Grant
	KCWP 4: Review, Analyze	<u>Sessions</u>	schedules, Planning	Counseling notes, student schedules,	
	and Apply Data	Design and Implement 1:1 Pathway	session attendance	session attendance records, student	
		Guidance sessions with counselors	roster, Schoolinks	attendance, Schoolinks, grades, future	
		and all students to ensure equitable		plans, future courses, GPA & KHEES	
		scheduling of courses, and career		money, scholarships, grants, workforce	
				opportunities, job-shadowing,	

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
		and college goal setting for each		internships, Co-ops, resumes, clubs,	
		student.		extracurriculars, community	
				involvement.	
				Counselors and School Leadership	
				Team	
		Graduate Profile Competencies-	Unit and lesson plans,	Weekly	N/A
	KCWP 2: Design and	All schools are designing and	student work samples,	Principals will monitor lesson and unit	
	Deliver Instruction	delivering instruction around the	ACCESS assessment	plans.	
	Deliver instruction	Profile of a Patriot competencies to	data	Coaches will support teachers in	
		build character and strengthen		understanding and implementing best	
		students' overall social and		practices	
		emotional skills and other outcomes			
		needed throughout life.			

### 7: Graduation Rate

Goal 7: The Allen County S	School System will meet or	exceed the Graduation Rate (95.	4% current) of 96.5%	by 2027.	
Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
Objective 1 Short-term Goal Allen County Schools will meet or exceed a graduation rate of 96% by May 2025.	<u>KCWP 4: Review, Analyze</u> and Apply Data	Data-Informed Readiness Collaboration: Leadership and staff will review school wide Transition Readiness tracking sheets in PLCS to identify areas of celebration and concerns for individual students and school wide needs toward graduation requirements.	All students are on showing success toward Postsecondary Readiness Percentage of students graduating remains or exceeds the current rate	Weekly Principal and Leadership team will monitor progress ACS Transition Readiness Data Sheet Postsecondary planning sessions minutes	N/A
	KCWP 4: Review, Analyze and Apply Data	<b>Early Warning Tool Data</b> - FRYSC staff will review in PLCs, Early Warning Tool data and follow-up with students and families as a trusted mentor – safe place, social emotional learning, food securities, mental health counseling, etc.	Ongoing review of data, increased support to students at-risk of dropping out, increased mental health support for students identified at-risk.	Increased numbers of students being supported in SEL, food securities, mental health counseling, and home environments. Weekly Principal and Leadership team will monitor progress and DPP	FRYSC funds, Donations
	<u>KCWP 4: Review, Analyze</u> and Apply Data	<u><b>Cap Teams</b></u> - All CAP Teams including CCR Counselor, will review data (Early Warning Tool, CCR data, % students failing) monthly to identify all students who are potential dropouts and to identify strategies for targeted assistance.	CAP meeting minutes identifying student needs and plans	Credit Recovery data of attendance and completion Increased support documented for potential dropouts and shared monthly with school and district instructional teams. Weekly	N/A
				Principal and Leadership team will monitor progress and DPP	

Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding
		Pathway Planning-Creation and	Increased number of	ILPs (Patriot Plans), student interest	N/A
		schedule of pathways aligned to	career-ready students,	data	
	KCWP 4: Review, Analyze	student Patriot Plans. Ongoing	Mastery Schedule,		
	and Apply Data	collaborations with community	Schoolinks (Patriot		
		members and businesses	Plans)		
		throughout all grades to focus on			
		career exploration.			
		1:1 Career Planning Guidance	Pathway plans, Student	Yearly	P3 Grant
	KCWP 4: Review, Analyze	Sessions-Design and Implement 1:1	schedules, Planning	Counseling notes, student schedules,	
	and Apply Data	Pathway Guidance sessions with	session attendance	session attendance records, student	
	and Apply Data	counselors and students to ensure	roster, School Links	attendance	
		equitable scheduling for each		Counselors and School Leadership	
		student		Team	

## 8: Other (Optional)

Goal 8 (State your other goal.): Behavioral incidents in each school will decrease by 10% by May 2025.							
Objective	Strategy	Activities	Measure of Success	Progress Monitoring	Funding		
Objective 1 Behavioral incidents in each school will decrease by 10% by May 2025.	<u>KCWP 6: Establish a</u> <u>Learning Culture and</u> <u>Environment</u>	Trauma-Informed Care Training- All teachers will be trained and utilize the TIC practices within their classroom and school. District Trauma Informed Care Plan Here	Training rosters, behavioral data, Classroom observations	Daily School leadership team, Mental Health Team, CAO	N/A		

<u>KCWP 6: Establish a</u> <u>Learning Culture and</u> <u>Environment</u>	<b><u>Clear Expectations</u></b> - Expectations will be made clear in all classrooms and common areas. Consequences will be consistent and proper behavior choices will be. Recognized to ensure students know what success means.	Visible Expectations and Observations of implementation, Behavioral data	Daily Principals Teachers	N/A
<u>KCWP 6: Establish a</u> <u>Learning Culture and</u> <u>Environment</u>	<u>Behavior Specialists-</u> Behavioral specialists will collaborate with teachers in each building to provide evidence-based behavioral interventions.	Behavioral data, observations	Daily Mental Health Team, School and District leaders	Behavior Grant
	Wraparound services- Services that support the whole child will be provided for students in all schools, including mental health therapists, etc.	Mental Health Data, CAP Team data and agendas	BiWeekly Principal, Project Prevent Director, Counselors, CAO	Title funds, Behavioral Grant, Project Prevent Grant