Focus Area	Improve Student Achievement in Reading							
	KIPP Delta Elementary Literacy Academy's goal for grades K-2 40% of KIPP Delta K-2 students will demonstrate mastery of foundational phonics skills, and read decodable grade-level texts accurately and fluently by third grade. Students in grade levels K-2 will show 20% growth on the iReady Diagnostic Assessment from Fall to Spring.							
Goal 1: Literacy Plan	KIPP Delta Elementary Literacy Academy's goal for grades 3rd-5th- 60% of KIPP Delta 3-8 students will perform at or above grade level benchmarks on the EOY Dibles assessment. Students will show 20% growth on the iReady Diagnostic Assessment from Fall to Spring. 50% of students performing at level 1 on the ATLAS Summative test in Reading will grow one performance band to level 2 on the ATLAS Summative exam.							
	KIPP Delta Instructional Expectations         1. Units and lessons are internalized and individual plans are created based on grade level standards and prescribed curriculum guides.         2. Lesson plans are posted inside classroom doors and uploaded to campus lesson planning Google Drive.         3. Instruction is based on grade level essential Arkansas standards and prescribed curriculum.         4. Daily checks for understanding are built into everyday practice.         5. Students have equitable access to the guaranteed and viable curriculum; accommodations and modifications are provided as needed.         6. Students can communicate learning expectations and are engaged in the learning process.							
Professional Development	95% Group, CKLA, Science of Reading categories: Fundamental Expectations, Oral Language, Phonics, Phonological Awareness, Vocabulary, Comprehension, Dibels, Dyslexia, (Tier 2,3) Small Group Instruction, Intervention, Science of Reading, instructional learning for teachers, and professional learning on how weekly collaborative team meetings should focus on the four critical PLC questions. Unpacking the unit using a protocol to prepare for uni instruction. Teachers will be trained on the use of sound walls in daily instruction.							
	Student Achievement and Growth: Curriculum, Assessment, and Instru	KDELA ACT Aspire Performance Data	23-24 i-Ready Reading Data					
Plan	KIPP Delta Elementary Literacy Academy's goal for grades K-5: Teachers will use an evidence-based literacy instructional model that supports the Science of Reading by focusing on phonics, phonemic awareness, vocabulary, high-frequency words, and comprehension in literature and informational text. Grade levels will show 10% growth on the iReady Diagnostic Assessment from Fall to Spring.	Progress Check	Assigned To	Implementation Target	District Support			
	KIPP Delta ELA has adopted CKLA for the top of the rope skills for grades K-5. 95% Group will be used as the core curriculum for Tier 1 phonics and phonemic awareness instruction for grades K-5. MClass will be used as a resource for Tier intervention to address the foundation gaps in student achievement as identified by Dibles testing. The teachers will be using the MClass phonics lesson library for interventions and small-group instruction. Lexia Core 5 will be used also to support reading interventions.	Learning cycle every week with analysis of the data to determine next steps, interventions ,CFA's, iReady progress monitoring report and diagnostic, science lab monitoring with inclusion of informational text and passages. Classroom walkthroughs by principal, coaches, external providers with feedback to teachers, PLC rolling agendas.	Teachers, instructional coaches, principal, Distict Academic Team	July 2024- June 2025	Purchase needed resources for the curriculum District Academic Team Kids First Academic Consultant Group			
	Utilize classroom libraries and decodable text to increase and encourage reading. Teachers need a designated area for their classroom library. Teacher and student reads daily.	library area set up, classroom library orders purchased, building library	Teachers	July 2024- June 2025	Purchase resources to strengthen reading program. Center for Strategic Leadership			
	APSRC, and instructional coaches will model, monitor, and provide feedback on literacy instruction. In addition, the principal, assistant principal, and academic leaders will provide feedback on SOR from informal walkthroughs.	Arkansas Educator Effectiveness System, google forms, TORSH	APSRC Instructional Coaches Teachers Principal	July 2024- June 2025	SILT			
	Beginning in August 2023, all K-6 students will be screened for reading difficulties (Act 1063 dyslexia requirements) which will include DIBELS (K- 6), RAN (K-2), and the DSA (1-5) for dyslexia and students will be tested three times a year.	Data Tracker	Instructional Coaches	July 2024- June 2025	SILT Building Instructional Leadership Team			
	Data from iReady, CFAs, 95% group will be used to identify students that need additional interventions (Tier 2 and Tier 3). The students will use their MyPath from i-Ready to practice skills to improve student achievement and 95% to improve skills during Academic Intervention Times.	i-Ready usage data and student percentage scored on MyPath skills.	Instructional Coaches Teachers Principal, and students	August 2024- June 2025	Discuss data with district team to help support next steps from data review.			
	Teachers will progress monitor each tier of intervention using iReady	data trackers	Instructional Coaches Teachers	July 2024- June 2025	SLT			

	Teachers will integrate literacy skills in the content areas of science, social studies, and math utilizing SOR activities. (reading skills will include reading comprehension, vocabulary, writing, and speaking). Classroom libraries will be used to boost independent reading and to encourage the students to have a love of reading. School and district leaders will develop a culture of reading for all students by honoring student choice, increasing independent reading, incorporating authentic literacy across curriculum, and providing students with relevant and timely feedback on their reading.	readling logs	Teachers,ELA Literacy Task Force	October 2024- June 2025	Purchase incentive, purchase of AR		
	In order to lead critical conversations and determine next steps, KDELA ILT will create and maintain a school-wide data wall to display and track student progress based on i-Ready diagnostics in Fall, Winter, and Spring Assessments.	data wall, evidence on rolling agendas	Teachers Regional Academic Team Principal, Asst. Principal, SSC	July 2024- June 2025	SLT		
	Celebrate students showing growth on the iReady Diagnostic from Fall to Spring by celebrating students who move to the next level. (Change Your Color Celebrations)	Data Boards, iReady reports	Principals, Assistant principals, Grade- Level chairs, SSC	July 2024- June 2025	SLT		
	Celebrate teachers whose classes have the greatest percentages of growth met or exceeded on the iReady Fall, Winter, and Spring Assessments.	Data Boards, iReady reports	Principal Asst. Principal	July 2024- June 2025	SLT Center for Strategic Leadership incentive stipends		
	Instructional leaders will meet with the teachers during collaborative team meetings to plan, look at data and student work (CTM).	Agendas, Unit plans, One-Pagers (weekly lesson)	Instructional Coaches Teachers Principal and Asst. Principal	July 2024- June 2025			
	Ensure master schedule reflects adequate intervention and accerleration time.	Master Schedule	Principal Asst. Principal SSC	July 2024- June 2025			
	Instructional Leadership team will ensure that teachers in grades K-3 will have sound walls posted and the wall will be used to guide instruction. The wall will assist students with knowing the different grapheme representations of the phonemes. The instructional team will ensure that the teachers are utlizing effective teaching strategies like Orton-Gillingham strategies to address phonics skills.	classroom observations	K-2 Instructional Leaders, MDA, DCI, Asst Principal	July 2024- June 2025			
Focus Area	Improve Student Achievement in Math						
Goal 2: Math Action	KIPP Delta Elementary Literacy Academy's goal for students in grades K-2 is 52% of KIPP Delta K-2 students will demonstrate mastery of math numeracy skills in number sense so that they can fluently count, add, and subtract by third grade. KIPP Delta Elementary Literacy Academy's goal for students in Grades 3rd-5th is that 60% of KIPP Delta 3-5 students will grow one performance band on the ATLAS Summative Math assessment.						
Plan	KIPP Delta Elementary Literacy Academy's goal for students in Grades 3rd-		, , , , , , , , , , , , , , , , , , ,		Count, add, and Subtract by		
Professional Development			, , , , , , , , , , , , , , , , , , ,				
Professional	KIPP Delta Elementary Literacy Academy's goal for students in Grades 3rd- Weekly collaborative team meetings with appropriate planning with math lea SOR activities to strengthen math instruction iReady Small group instruction Collaborative practices	d	, , , , , , , , , , , , , , , , , , ,				
Professional Development	KIPP Delta Elementary Literacy Academy's goal for students in Grades 3rd- Weekly collaborative team meetings with appropriate planning with math lea SOR activities to strengthen math instruction iReady Small group instruction Collaborative practices Eureka Squared unpacking unit planning	d uctional planning (Math).	s will grow one performance band on the AT	LAS Summative Math assessment.			
Professional	KIPP Delta Elementary Literacy Academy's goal for students in Grades 3rd- Weekly collaborative team meetings with appropriate planning with math lea SOR activities to strengthen math instruction iReady Small group instruction Collaborative practices Eureka Squared unpacking unit planning Student Achievement and Growth : Curriculum, Assessment, and Instrr KIPP Delta Elementary Literacy Academy's goal for K-2 is to show 40% growth in foundational math skills through evidence-based mathematics	d	s will grow one performance band on the AT	LAS Summative Math assessment.	Support		
Professional Development	<ul> <li>KIPP Delta Elementary Literacy Academy's goal for students in Grades 3rd-Weekly collaborative team meetings with appropriate planning with math lead SOR activities to strengthen math instruction TReady</li> <li>Small group instruction Collaborative practices</li> <li>Eureka Squared unpacking unit planning</li> <li>Student Achievement and Growth : Curriculum, Assessment, and Instruction KIPP Delta Elementary Literacy Academy's goal for K-2 is to show 40% growth in foundational math skills through evidence-based mathematics instruction.</li> <li>KIPP Delta Elementary Literacy Academy's goal for students in Grades 3rd-5th is to show growth every quarter by at least 25% in the Math reporting</li> </ul>	d uctional planning (Math).	s will grow one performance band on the AT	LAS Summative Math assessment.			
Professional Development	<ul> <li>KIPP Delta Elementary Literacy Academy's goal for students in Grades 3rd-Weekly collaborative team meetings with appropriate planning with math lead SOR activities to strengthen math instruction iReady</li> <li>Small group instruction Collaborative practices</li> <li>Eureka Squared unpacking unit planning</li> <li>Student Achievement and Growth : Curriculum, Assessment, and Instruction instruction.</li> <li>KIPP Delta Elementary Literacy Academy's goal for K-2 is to show 40% growth in foundational math skills through evidence-based mathematics instruction.</li> <li>KIPP Delta Elementary Literacy Academy's goal for students in Grades 3rd-5th is to show growth every quarter by at least 25% in the Math reporting categories.</li> </ul>	d uctional planning (Math). Progress Check	s will grow one performance band on the AT KDELA ACT Aspire Performance Data Assigned To Instructional Coaches	LAS Summative Math assessment.	Support Kids First Academic		
Professional Development	<ul> <li>KIPP Delta Elementary Literacy Academy's goal for students in Grades 3rd-Weekly collaborative team meetings with appropriate planning with math lear SOR activities to strengthen math instruction liReady</li> <li>Small group instruction Collaborative practices</li> <li>Eureka Squared unpacking unit planning</li> <li>Student Achievement and Growth : Curriculum, Assessment, and Instruction in foundational math skills through evidence-based mathematics instruction.</li> <li>KIPP Delta Elementary Literacy Academy's goal for students in Grades 3rd-5th is to show growth every quarter by at least 25% in the Math reporting categories.</li> <li>Utilize EurekaSquared'sd instructional curriculum to develop lesson plans.</li> <li>Use iReady My Path to support Response to Intervention (RTI) and</li> </ul>	d uctional planning (Math). Progress Check Lesson plans in a shared drive	s will grow one performance band on the AT KDELA ACT Aspire Performance Data Assigned To Instructional Coaches Teachers	23-24 i-Ready Math Data Implementation Target July 2024- June 2025	Support Kids First Academic		
Professional Development	<ul> <li>KIPP Delta Elementary Literacy Academy's goal for students in Grades 3rd-Weekly collaborative team meetings with appropriate planning with math lear SOR activities to strengthen math instruction liReady</li> <li>Small group instruction</li> <li>Collaborative practices</li> <li>Eureka Squared unpacking unit planning</li> <li>Student Achievement and Growth : Curriculum, Assessment, and Instruction.</li> <li>KIPP Delta Elementary Literacy Academy's goal for K-2 is to show 40% growth in foundational math skills through evidence-based mathematics instruction.</li> <li>KIPP Delta Elementary Literacy Academy's goal for students in Grades 3rd-5th is to show growth every quarter by at least 25% in the Math reporting categories.</li> <li>Utilize EurekaSquared'sd instructional curriculum to develop lesson plans.</li> <li>Use iReady My Path to support Response to Intervention (RTI) and extension activities.</li> <li>Instructional leaders will model, monitor, and provide feedback on math</li> </ul>	d uctional planning (Math). Progress Check Lesson plans in a shared drive My Path Walk Through data	s will grow one performance band on the AT         KDELA ACT Aspire Performance Data         Assigned To         Instructional Coaches Teachers         Teachers	23-24 i-Ready Math Data  Implementation Target July 2024- June 2025 July 2024- June 2025	Support Kids First Academic Consultant Group		

	In order to lead critical conversations and determine next steps, ASLA will create and maintain a school-wide data wall to display and track student progress based on i-Ready diagnostics in Fall, Winter, and Spring Assessments.	data wall	Teachers Regional Academic Team Principal, Asst. Principal	July 2024- June 2025	SILT		
	Celebrate students showing growth on the iReady Diagnostic from Fall to Spring by celebrating students who move to the next level. (Change Your Color Celebrations)	Data Boards	Instructional Leaders	July 2024- June 2025	SILT		
	Celebrate teachers whose classes have the greatest percentages of growth met or exceeded on the iReady Fall, Winter, and Spring Assessments.	Data Boards	Principal Asst. Principal	July 2024- June 2025			
	Instructional Coaches will meet with the teachers during collaborative team meetings to plan, look at data and student work (CTM).	Agendas, Unit plans, One-Pagers (weekly lesson)	Instructional Leaders Teachers Principal and Asst. Principal	July 2024- June 2025			
ocus Area	January Chudent Askievement in Spisson						
ocus Area ioal 3: Science	Improve Student Achievement in Science	vel classroom at KDELA 50% of student	s in grades 3.5 will demonstrate an unward tren	d in their science growth to meet their ind	ividual quarterly goals		
ction Plan	Through the implementation of the AMPLIFY science curriculum in grade level classroom at KDELA, 50% of students in grades 3-5 will demonstrate an upward trend in their science growth to meet their individual science as evidence by ATLAS and K-2 Formative Assessments.						
	Work with GREC to unpack Next Gen Science Standards.						
rofessional evelopment	ATLAS Training						
	AMPLIFY Science Curriculum Training						
	Student Achievement and Growth : Curriculum, Assessment, and Instr	ructional planning (Science)					
lan	Consistently show growth every quarter to or greater than 10% in the Science reporting categories Interpretation of Data, Evaluations of Models, and Scientific Investigation.	Progress Check	Assigned To	Implementation Target	Support		
Do	Teachers will utilize the Amplify Science curriculum to provide students with hands-on learning opportunities to increase capacity with an emphasis on high foundational science skills (Interpretation of Data, Evaluation of Models, Inferences, and Experimental Results, Scientific Investigation and Interpretation of Data): Literacy support will be offered through the literacy coaching provided on the Science of Reding support in the area of science with informational text.	lesson plans, walkthroughs, and unit plans	Teachers Instructional Leaders, Regional Academic Team	July 2024- June 2025			
	Teachers will utilize SOR activities in the content area of science.		Teachers Principals Instructional Leaders APSRC	July 2024- June 2025			
	Science teachers will receive training and support on Arkansas Science standards and the Science classroom walk-through tool.	walk-through observations training sign in sheets	Great Rivers Coop KIDS First Academic Consultant Group	December 2024-March 2025			
	In weekly collaborative team meetings focus on evaluating student work and making next steps for science instruction.	CTMs	Teachers Instructional Leaders	July 2024- June 2025			
	Use digital curriculum resources in science instruction. (AMPLIFY)	Instructional Observations/TORSH	Teachers	July 2024- June 2025			
	Utilize ATLAS interim and classroom assessments	CTMs	Teachers Instructional Leaders	July 2024- June 2025			