

R.J. Vial Elementary School Phase X

2023-2026

Year One (2) of Three (3) 2024-2025

District Mission Statement	School Mission Statement		
The mission of St. Charles Parish Public Schools is to develop empathetic, involved, productive, and responsible citizens by providing every student high-quality educational opportunities that empower each to become enthusiastic life-long learners.	The mission of R. J. Vial Elementary School is to provide high-quality educational opportunities for all students.		
District Vision Statement	School Vision Statement		
In pursuit of excellence and equity, St. Charles Parish Public Schools provides a high-quality education that prepares students with the knowledge, skills, and values required to become productive global citizens.	,		
District Belief Statements We believe education is society's first goal. all students can learn. open and honest communication and collaboration between school, home, and community build trust. it is imperative to educate the whole child academically, socially, and emotionally to be future ready. engaging in challenging and relevant work allows students and staff to meet high expectations and achieve success. embracing diversity fosters a culture of acceptance. in providing inclusive and equitable opportunities for all. excellence is worth the cost.	School Belief Statements We believe education is our top priority. communication and collaboration between school, home, and community increases student achievement and engagement. in rigorous and relevant learning opportunities. effective collaboration among teachers provides high-quality instruction that allows students and teachers to achieve at greater levels. embracing diversity fosters a culture of acceptance. in providing inclusive and equitable opportunities for all.		

Goal A – Student Achievement–LITERACY				
District Goal District Objective(s)				
Students at grade 3 will read at or above benchmark. Students at grades 3-5 will achieve Mastery or Above on LEAP. Ensuring each student learns at high levels - Literacy	95% of students in grade K-3 will read at or above benchmark. 100% of administrators and teachers who teach reading in grades PK-3 will be trained in the Science of Reading by the end of the 2024 school year.			
School Goal	School Objective(s)			
Students at grade 3 will read at or above benchmark.	 75% of students in grade 3 will read at or above benchmark on the Composite score of the Dibels 8 Next assessment. 			
	a. Timeline for Implementation Position/R			
Action Steps	b. Method for Monitoring (include weekly, monthly, quarterly, etc.)	Responsible		
1. Build teacher capacity in understanding the Science of Reading and Professional Learning Communities (PLC) process	a. August 2024 - May 2025	Administration, Instructional and		
 ensure all 3rd-grade teachers will complete the Science of Reading training provide professional development accuracy, fluency, and comprehension best practices interpretation of data PLC 	 b. Conduct bi-weekly faculty and staff observations Observation of active participation and readiness during professional development sessions and weekly Professional Learning time Review of agendas and sign-in sheets Progress monitoring results, screener results, and student data used during Professional Learning time Conduct quarterly data reviews inclusive of administration, interventionists, coaches, and teachers 	Technology Coach Teachers, Paraeducators, and Interventionists		
 Identify and plan for essential learning for all students understand essential standards and curriculum facilitate vertical alignment implement additional 30-minute intervention block and focused small group instruction 	 a. August 2024 - May 2025 b. Conduct bi-weekly faculty and staff observation to ensure high quality implementation of curriculum and intervention resources 	Administration, Instructional and Technology Coach, Teachers, Paraeducators, Interventionists		

 plan and deliver targeted intervention lessons using Foundational Supports, Foundational Instruction for Reading Excellence (FIRE), Literacy Interventions and Foundational Tools (LIFT), and Sonday System resources and/or programs analyze data to guide instruction establish schedules and expectations to implement flex grouping 	 Active participation in weekly Professional Learning time Quarterly review of data and implementation Structured lesson plans Progress monitoring results, screener results, and student data used during Professional Learning time Schedule 	
3. Measure essential learning • administer and analyze ELA Guidebook Section Diagnostic Assessments, Cumulative Writing Tasks, DIBELS 8, progress monitoring of foundational skills iPeady, and Pesponse to Intervention (PTI) data	a. August 2024 - May 2025 b.	Administration, Instructional and Technology Coach, Teachers,
 skills, iReady, and Response to Intervention (RTI) data identify challenging areas identify students in need of intervention 4. Respond to evidence of student learning adjust student groups based on performance and strengths plan and deliver targeted intervention lessons using Foundational Supports, mClass, Foundational Instruction for Reading Excellence (FIRE), Literacy Interventions and Foundational Tools (LIFT), and Sonday System resources and/or programs monitor student progress 	 Weekly Professional Learning time Weekly Response to Intervention meetings, log, and notes Quarterly data review 	Interventionists, RTI Committee
	a. August 2024 - May 2025	Administration, Instructional and Technology Coach,
	 Conduct bi-weekly faculty and staff observation to ensure high quality implementation of curriculum and intervention resources Weekly Professional Learning time Weekly RTI meetings, log, and notes 	Teachers, Interventionists, RTI Committee
 5. Ensure access to books for students to practice reading skills through a classroom library. implement classwide/school-wide reading opportunities create student goals for reading 	a. August 2024 - May 2025	Administration, Instructional and
	b.Reading LogsObservations	Technology Coach, Teachers, Paraeducators, Interventionists
6. Expand opportunities for families to be engaged in their child's literacy	a. August 2024 - May 2025	Administration,

 development conduct 3rd Grade Quarterly Parent Coffee with Family Literacy Center, Literacy Night, Parent Teacher Conferences include parents on the School Success Team 	 b. Agendas Sign-in sheets Feedback/ Evaluation Forms from sessions and meetings 	Instructional and Technology Coach, Teachers, Paraeducators, Interventionists, Family Center Liaison
7. Engage in open communication with families about their child's progress and needs	a. August 2024 - May 2025	Administration, Instructional and
 communicate progress monitoring of literacy skills participate in Parent Teacher Conferences 	 b. School Status Engagement Log (Ongoing) Parent Teacher Conference sign-in sheets Home Connect Letters (Beginning, Middle, and End of Year) Quarterly RTI Progress Monitoring letters 	Technology Coach, Teachers, Paraeducators, Interventionists, Family Center Liaison

District-Wide, High Quality, Tier I Curriculum

	Pre K	Kindergarten-Grade 2	Grades 3-5	Grades 6-8	High Schools
Literacy ELA	Frog Street	Amplify Core Knowledge Amplify CKLA Skills	Louisiana ELA Guidebooks 2022	Louisiana ELA Guidebooks	Louisiana ELA Guidebooks
		Heggerty (supplemental phonemic awareness)			
Math	Frog Street	Eureka Math²	Eureka Math²	Eureka Math²	Eureka Math²
Science	Frog Street		Great Minds PhD Science®	Louisiana Scope and Sequence	Louisiana Scope and Sequence
Social Studies	Frog Street		Studies Weekly and Louisiana Bayou Bridges	Louisiana Course Frameworks	Louisiana Course Frameworks/Scope and Sequence

Daily Instructional Time Allocation

	Pre K	Kindergarten-Grade 2	Grades 3-5	Grades 6-8	High Schools
Literacy ELA		CKLA Skills- 60 minutes CKLA Knowledge- 60 minutes CKLA Small Group- 30 minutes Heggerty- 15 minutes	Core Instruction- 60 minutes Small Group- 30 minutes	Core Instruction- 60 minutes Small Group- 30 minutes	Intensive English I 90 minutes- (year-long course) English I-IV 90 minutes
Math		Core Instruction- 60 minutes Small group- 15 minutes	Core Instruction- 60 minutes Small Group- 30 minutes	Core Instruction- 60 minutes Small Group- 30 minutes	Intensive Algebra I 90 minutes- (year-long course) 90 minutes
Science			Core Instruction- 45 minutes	Core Instruction- 45 minutes	Core Instruction- 90 minutes
Social Studies			Core Instruction- 45 minutes	Core Instruction- 45 minutes	Core Instruction- 90 minutes

Intervention Resources

	Pre K	Kindergarten-Grade 2	Grades 3-5	Grades 6-8	High Schools
Literacy ELA					
Math					

