## [G 1] Reading/Language Arts-LaRose Elementary will work toward increasing the following percentage of students in grades 3-5 from 2.8% in 2022-2023 to 15% in 2024-2025

\*\*Effective Instruction | Best for All Strategic Plan alignment: Academics\*\*

Effective instruction is built around standards-aligned, high quality curricula and assessments that measure student progress and provide timely information regarding student achievement and growth. Providing students with rigorous, standards-aligned instruction delivered through best practices will help to ensure that all students in Tennessee's high opportunity schools have access to a comprehensive educational system which will prepare them for the career path of their choice.

### **District Turnaround Plan Goal**

[G 4] CSI students will increase the percent of Met Plus Exceeded Rate in all grades on Spring 2025 TCAP Math by 3% or higher from Spring 2024 TCAP.

Strategy	Action Step	Person Responsible	Estimated Completion Date	Funding Source	Notes
[S 1.1] Standard Aligned Core Instruction Rationale  LaRose Elementary will also provide daily access to a rigorous reading/language arts curriculum with an emphasis on small group instruction in grades K-5 that will develop students' deep understanding of the content, strengthen comprehension, and promote mastery of TN Standards to ensure students are career and college ready.  According to TCAP results, 0% of 3rd Grade students, 4.3% of 4th Grade students, and 2.7% of 5th grade students Met/Plus Exceeded the 22-23 ELA TCAP mastery. 68.8% of 3rd grade students, 60.9% of 4th grade students, and 75.7% of 5th grade students fell in the below category. 31.3% of 3rd grade students, 34.8% of 4th grade students, and 21.6% of 5th grade students fell in the approaching category on the 22-23 TCAP assessment	[A 1.1.1] Implementation of High-Quality Instructional Materials Description  We will provide daily access to standards aligned instruction in ELA by implementing the Wonders Curriculum, and small group instruction utilizing flexible seating. The Wonders curriculum meets the challenges of ensuring all learners are reached. The curriculum embodies foundational literacy and meaning-based instructional standards. Wonders also provides students equity of access to rich texts and rigorous instruction.  **Flexible seating align with the goal of small group instruction in that it will assist with students' various learning styles. It will also provide students an opportunity to collaborate while engaging with complex text during ELA small group instruction. This furniture/supplies will encourage accountability for learning and promote social interaction while in small groups. These items will also provide	Staci Hendrix, Veronica Becton, Wanda Gillard-Phifer	05/23/2025	Title I SSIG 2.0	

Performance Rates for Students with Disabilities in 2022-2023 85.7% of students with Disabilities were below expectations.

LaRose teachers will plan and execute standard aligned lessons with intentionality and focus on small group instruction (data-informed instruction) to provide daily access to a rigorous ELA curriculum that will develop students' engagement in important content, build on prior knowledge (pre-requisite skills), and promote mastery of TN Standards to ensure students are career and college ready.

\*\*2.8% of our scholars met the proficiency standard on the Spring 23 TN Ready Assessment. As a result, we are focused on ensuring that small groups occur daily (K-2) and twice per week (3-5) as a method of providing targeted and differentiated small group instruction. We believe improvement in this area will ensure students are career and college ready. Funds will be used to purchase flexible seating and supplemental literacy materials for learning stations. \*\*

Supporting Data

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\*\*According to the data, 2.8% of LaRose's students met proficiency in Spring 23, which is an increase from 0% in Spring of 22. As a school, we moved from a literacy TVVAS Level 1 in 2022 to a TVVAS Level 2 in 2023.\*\*

\*\*Mastery connect ELA \*\*

students with choice, increase academic productivity, and support on-task behavior.\*\*

### Implementation

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- \* Daily classroom observations using the School Classroom Walkthrough Tool
- \* Weekly Sign-In Sheets to weekly PLC Meetings
- \* Quarterly Formative Assessments student expected proficiency 70% or higher
- \* Weekly PLC Agendas
- \* Weekly Lesson Plan Checks
- \* Quarterly I-Ready Data
- \* Bi-Weekly common assessments

### Effectiveness

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- \* 95% of teachers will be observed using materials and strategies that will increase 80% of students assessment scores by 5 percentage points bi-weekly.
- \* Weekly informal observation data will indicate that at least 95% of teachers observed will demonstrate effective implementation of the instructional practices identified by the rubric, resulting in effectiveness scores of 3 or better.
- \* Quarterly data dig minutes will show at least 80% of students tested will meet or exceed expectations on formative assessments with a score of 80% or higher.
- \* 80% of students will increase by 5 percentage points on bi-weekly school common assessment during the 2024-2025 SY
- \* Weekly lesson plan checks will show that 100% of teachers are on track with following the curriculum

ELA Fall 2023 Kindergarten 13.2% students Below,	and overall teacher LOE will reflect level 3 or		
39.6% Approaching, 39.6% Met, 7.5% Exceeded,	higher.		
47.2% Met + Exceeded.			
ELA Spring 2024 Kindergarten 6.0 students Below,			
4.0% Approaching, 40.0% Met, 50.0% Exceeded,			
90.0% Met + Exceeded.			
ELA 1st Grade Fall 2023 17.0% students Below,			
37.7% Approaching, 30.2% Met, 15.1% Exceeded,			
45.3% Met + Exceeded.			
ELA 1st Grade Spring 2024 14.9% students Below,			
31.9% Approaching, 29.8% Met, 23.4%			
Exceeded,53.2% Met + Exceeded.			
Exocoded, 66.2 / William Exocoded.			
ELA 2nd Grade Fall 2023 30.0% students Below,			
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48.0% Approaching, 18.0%, Met, 4.0% Exceeded,			
22.0% Met + Exceeded.			
ELA 2nd Grade Spring 2024 16.7% students			
Below, 31.2% Approaching, 41.7% Met, Exceeded,			
10.4%, 52.1% Met + Exceeded.			
ELA 3rd Grade Fall 2023 80.0% students Below,			
11.1% Approaching, 6.7% Met, 2.2% Exceeded,			
8.9% Met + Exceeded.			
C.O / O INICE A EXCOCACION.			
ELA 3rd Grade Spring 2024, 75.7% students			
Below, 10.8% Approaching, 13.5% Met, 0%			
Exceeded, 13.5% Met + Exceeded.			
FLA 4th Orada Fall 2022 20 70/ students But			
ELA 4th Grade Fall 2023, 66.7% students Below,			
21.2% Approaching, 6.1% Met, 6.1% Exceeded			
12.1% Met + Exceeded.			
ELA 4th Grade Spring 2024, 42.9% Below, 9.5%			
Approaching, 42.9% Met, 4.8% Exceeded, 47.6%			
Met + Exceeded. E			
ELA 5th Grade Fall 2023, 73.5% Students Below			
12.2 Approaching, 12.2% Met, 2.2% Exceeded,			

14.3% Met + Exceeded.			
ELA 5th Grade Spring 2024 78.4% Students Below, 13.5% Approaching, 8.1% Met,8.1% Met + Exceeded.			
ELA Students with Disabilities Fall, 2023 3.3% students below, 2.1% Approaching, 0% Met, 0% Met + Exceeded			
ELA Students with Disabilities Spring 2024, 0% students below, 0.8% Approaching, 0.8% Met, 0.8%, 0.4% Met + Exceeded			
Benchmark Indicator Implementation			
* Quarterly Formative Assessments * Daily classroom observations using the School Classroom Walkthrough Tool * Quarterly Review of TEM Observation Data			
Effectiveness			
* Quarterly-80% of students will increase by 5			
percentage points on bi-weekly school common assessment during the 2024-2025 SY			
* Weekly classroom observations scoring data and			
feedback will show at least 90% of teachers			
consistently plan and deliver standards aligned			
lessons, to impact student grades per nine week			
grading period by one letter grade (F to D, D to C,			

C to B, or B to A).  * Quarterly-Review of TEM observation data to show 75% of teachers score 3 or higher on Indicator 2 on the TEAM Rubric, which is Explain Content per quarter.				
	[A 1.1.2] Building Teacher Capacity Description Rationale  The Leadership Team will model expectations, engage teachers in PLCs, collaborative planning, and deliberate practice. Teachers will also plan and execute standard aligned lessons with intentionality and focus (data-informed instruction) to provide daily access to a rigorous ELA curriculum that will develop students' engagement in important content, build on prior knowledge (pre-requisite skills), and promote mastery of TN Standards to ensure students are career and college ready.  Supporting Data	Principal Staci Hendrix, Assistant Principal Veronica Becton, Wanda Gillard-Phifer, PLC Coach	05/23/2025	
	* Bi-Weekly Common Assessments  * Daily classroom observations using the District Classroom Walkthrough Protocol and Debriefing Document  * Quarterly Formal Observation Tool  * Biweekly ILT Meeting with Agenda and Sign In Sheet			

Effectiveness				
* Weekly classroom observations at least 90% of teachers will consistently plan and deliver standards aligned lessons that are consistent with the demands of the standards-based objective as measured by indicator 3.12 on the walkthrough tool.  * Quarterly review of TEM observation data to show 75% of teachers score 3 or higher on Indicator 2 on the TEAM Rubric, which is Explain Content.  * Quarterly data dig minutes will show at least 80% of students tested will meet or exceed expectations on bi-weekly assessments with a score of 8% or higher.				
[A 1.1.3] Supplemental Resources  Description  Students and teachers will be provided with additional resources such as reading subscriptions (Scholastic Weekly Reader, etc.); flexible seating resources, online resources (NEWSELA); classroom materials for literacy centers, including books for classroom libraries; hands-on manipulatives and academic games for centers; science materials, educational technology (computers, interactive boards, headphones, mice, printers, ink etc.); and classroom/student supplies (pencils, paper, tablets, folders, agenda books, glue, tape, etc.) to enhance classroom instruction and improve student achievement.	Principal Staci Hendrix, Assistant Principal Veronica Becton, PLC Coach, Wanda Gillard-Phifer	05/23/2025	Title 1 TAG 4.0	

	Implementation  * Weekly informal observation tool and rubric * Quarterly Formal Observation Tool * Bi-Weekly ILT agenda and minutes * Quarterly student work samples			
	* Weekly informal observations data will indicate that at least 95% of teachers observed will demonstrate effective implementations of the instructional practices identified by the rubric.  * Quarterly formal observation tool will reflect that 100% of teachers will have an overall LOE score of 3 or higher.  * Bi-weekly ILT meetings will result in at least 95% of teachers following the instructional framework, resulting in LOE scores of level 3 or higher.  * o Quarterly review of student work samples will show students' mastery of standards at 80% or higher.			
[S 1.2] Professional Development Rationale Provide professional development for teachers,	[A 1.2.1] Build Teacher Capacity  Description   All school based stakeholders will participate in	Staci Hendrix, Principal Veronica Becton, Assistant Principal Wanda	05/23/2025	

administrators, instructional leaders, and district advisors on how to articulate the instructional practice shifts that will improve teachers' pedagogy of the content, master of standard look fors, students' skill set, and students' proficient reading level of grade supported texts. Teachers in K-5 will also collaborate on how to plan and execute standard aligned lessons with intentionality and focus (data-informed instruction) to provide daily access to a rigorous ELA curriculum that will develop students 'Foundational Literacy and engagement with informational text and, build on prior knowledge (pre-requisite skills), and promote mastery of TN Standards to ensure students are career and college ready.

Supporting Data

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\*\*According to the data, 2.8% of LaRose's students met proficiency in Spring 23, which is an increase from 0% in Spring of 22. As a school, we moved from a literacy TVVAS Level 1 in 2022 to a TVVAS Level 2 in 2023. \*\*

### **Benchmark Indicator**

Implementation

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- \* Weekly collaborative planning agenda and minutes
- \* Monthly professional development agenda and minutes
- \* Weekly PLC meeting agenda and minutes
- \* Bi-Weekly Instructional Leadership Team agenda/minutes

cycles of professional development workshops that will take place at varied dates and times throughout the school year. Meetings will be held during/after school, on Saturday's, and during the Summer for the purpose of ensuring that all teachers and teacher assistants acquire the knowledge and skills that are necessary to design and execute standards based instructional lessons for students. Teachers and administrators will attend Professional Development regionally and nationally.

\*\*All teachers will also participate in up to 7 school based Saturday professional development with school administrators. In these PDs, administration/teachers will unpack standards and receive training on how to understand the demands of the standards. Teachers and school leaders will also discuss instructional practices, instructional planning and assessing data. Teachers will participate in reviewing "tasks on the table, as well as review data to inform instructional practices. Teachers will also share best practices and innovative ways to improve student learning.\*\*

Implementation

- \* Monthly PD Sign-in sheets/Agendas/Minutes
- \* Daily classroom walkthroughs and implementation evidence of Instructional Practices Classrooms using the Walkthrough Protocol and Debriefing Document
- \* Weekly Standard Aligned Lesson Plan Review Protocol
- \* Bi-Weekly School level Common Formative Assessments
- \* Instructional Leadership Team meetings Weekly
- \* ILT sessions are facilitated monthly by principals to support content lead teachers and PLC Coach
- \* Principal Coaching documentation and feedback from ILDs and or partnership supports

Gillard-Phifer, PLC Coach

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* Bi-Weekly admin meetings will monitor classroom observations that will reflect a 10% increase of teachers demonstrating effective implementation of instructional practices.  * Monthly professional development will result in at least 95% of teachers demonstrating effective implementation of the identified instructional strategies, resulting in an increase of student achievement by 10%.  * Weekly PLCs will result in 100% of teachers receiving support to increase overall student achievement by 10%.	* 100% of teachers will attend Saturday PD which will result in 80% of students to increase by 5 percentage points on bi-weekly school common assessment during the 2024-2025 SY  * Weekly classroom observations at least 90% of teachers will consistently plan and deliver standards aligned lessons that are consistent with the demands of the standards based objective as measured by indicator 3.12 on the walkthrough tool.  * The TCAP Met and Plus Exceeded in ELA will increase from 2.8% Spring 2022 to 15% Spring 2024.  * 80% of teachers will score "yes" on the gradual release component and or the monthly walkthrough trend data will reflect that 90% of the teachers have shown improvement.				
	[A 1.2.2] Additional School Based/District/National Professional Development Description  Administrators, Teachers, and ILT Team will receive PD during PLCs, District Led, as well as opportunities to attend literacy based conferences (local, national, and international). Performance Based Objectives, General Content Specific Vocabulary, Gradual Release of Responsibility, and Writing. The implementation of these strategies will increase academic achievement. PLCs will be conducted weekly focusing on the Student Achievement Strategies. ILT team will closely monitor to ensure strategies are implemented inside of classrooms with fidelity and integrity,  **Implementation**	Staci Hendrix, Principal Veronica Becton, Assistant Principal, Wanda Gillard-Phifer, PLC Coach	05/23/2025	Title 1  SIG 2.0 [\$41860.00]	

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	* Weekly collaborative planning agenda and				
	minutes * Weekly PLC meeting agenda and minutes				
	* Bi-Weekly Instructional Leadership Team (ILT)				
	agenda and minutes				
	agenda and minutes				
	**Effectiveness**				
	* Monthly professional development will result in at				
	least 95% of teachers demonstrating effective				
	implementation of the identified instructional				
	strategies, resulting in an increase of student				
	achievement by 10%.				
	* Bi-weekly admin meetings will monitor classroom				
	observations that will reflect a 10% increase of				
	teachers demonstrating effective implementation of				
	instructional practices.				
	* Weekly PLCs will result in 100% of teachers				
	receiving departmentalized support to increase				
	overall student achievement by 10%				
	[A 1.2.3] Engage with Wonders Scope and	Staci Hendrix,	05/23/2025	Title 1	
	Sequence/Foundational Skills Training	Principal			
	Description	Veronica			
		Becton,			
	T	Assistant			
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	· · · · · · · · · · · · · · · · · · ·	PLC Coach			
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	strategies are implemented inside of classrooms				
	strategies are implemented inside of classrooms with fidelity and integrity.				
	with fidelity and integrity,				
	with fidelity and integrity,				
	-				
	with fidelity and integrity,				
	Teachers and ILT will receive PD on: Wonders Scope and Sequence/Foundational Skills and General Content Specific Vocabulary, Gradual Release of Responsibility, and Writing. The implementation of these strategies will increase academic achievement. PLCs will be conducted weekly focusing on the Student Achievement Strategies. ILT team will closely monitor to ensure	Principal, Wanda Gillard-Phifer, PLC Coach			

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* Quarterly student work samples				
* Daily exit tickets				
**Effectiveness**				
* Daily exit tickets will reflect at least 90% of				
students scoring 80% or higher.				
* Quarterly review of student work samples will				
show students' mastery of standards at 80% or				
higher.				
* Weekly lesson plan checks will show that 100% of				
teachers will have an overall LOE score of 3 or				
higher.				
* Weekly informal observation data will indicate that				
at least 95% of teachers observed will demonstrate				
effective implementation of the instructional				
practices identified by the rubric, resulting in				
effectiveness scores of 3 or better.				
[A 1.2.4] Provide Supplemental Resources to	Wanda	05/23/2025		
Improve Student Achievement	Gillard-Phifer,	03/23/2023		
I = =	PLC Coach			
Description	PLC Coach			
Students and teachers will be provided with				
additional resources such as reading subscriptions				
(Scholastic Weekly Reader); online resources				
(NEWSELA); classroom materials for literacy				
centers, including books for classroom libraries;				
hands-on manipulatives and games for centers;				
educational technology (computers, science				
materials, interactive boards, headphones, mice				
etc.); and classroom/student supplies (pencils,				
paper, tablets, folders, agenda books, glue, tape,				
1 etc.) to enhance classroom instruction and improve				
etc.) to enhance classroom instruction and improve				
student achievement.				
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	* Daily classroom observations using the District Walkthrough Protocol and Debriefing Document . * Quarterly Review of TEM observation data				
	* PD and or Planning collaborative agendas and sign in sheets * IReady Data  Effectiveness				
	* 80% of students will increase by 5 percentage points on bi-weekly school common assessment during the 2024-2025 SY  * The TCAP Met and Plus Exceeded in ELA will increase from 2.8% Spring 2023 to 15% Spring 2025.  * Weekly classroom observations at least 90% of teachers will consistently plan and deliver standards aligned lessons that are consistent with the demands of the standards based objective as measured by indicator 3.12 on the walkthrough tool.				
[S 1.3] Provide support for early warning and multi-tiered student response systems Rationale Provide academic interventions, personalized learning activities, an individualized learning pace, and various instructional approaches designed to meet the needs of specific learners to improve student achievement.	[A 1.3.1] Targeted Intervention and Personalized Learning (Technology Integration) Teachers will utilize technology (computers, Promethean Boards, calculators, and other manipulatives) to provide quality instruction. Teachers will utilize data to create student small groups based on standards, skills, and concepts to provide students with individualized support. Students will engage in computer based instruction daily. Teachers will utilize instructional resources	Staci Hendrix, Principal Veronica Becton, Assistant Principal, Wanda Phifer, PLC Coach	05/23/2025	Title 1  TAG 4.0 [\$41165.50]  SIG 2.0	

	approved by the district to address areas of		
	strength and areas needed to be strengthened.		
	Differentiated Instruction will be provided based on		
	tiered support. Remediation and enrichment will be		
Supporting Data	embedded within small group instruction.		
	Implementation		
According to the data, 2.8% of LaRose's students			
met proficiency in Spring 23, which is an increase			
from 0% in Spring of 22. As a school, we moved			
from a literacy TVVAS Level 1 in 2022 to a TVVAS			
Level 2 in 2023.			
	* Monthly progress monitoring data review		
According to TCAP results, 0% of 3rd Grade	* Monthly data meeting agenda/sign in sheets		
students, 4.3% of 4th Grade students, and 2.7% of	* Weekly IReady Reports		
5th grade students Met/Plus Exceeded the 22-23			
ELA TCAP mastery. 68.8% of 3rd grade students,			
60.9% of 4th grade students, and 75.7% of 5th			
grade students fell in the below category. 31.3% of	Effectiveness		
3rd grade students, 34.8% of 4th grade students,			
and 21.6% of 5th grade students fell in the			
approaching category on the 22-23 TCAP			
assessment			
**Mastery connect ELA Grade band 0-2**	* Monthly progress monitoring data will reflect		
	students increasing by at least 2-3 data points.		
Grade K increased from 47.2% to 90.0% from fall	* Monthly data team meetings will reflect at least		
to spring. Grade 1 increase from 45.3% to 53.2%	10% of students being able to exit RTI2 supports		
from fall to spring. Grade 2 increase 22.0% to	and interventions.		
52.1% from fall to spring.	* Weekly IReady Reports will reflect a 5% increase		
	in the number of students who score mastery on		
Benchmark Indicator	skill deficit areas.		
Implementation			
* Quartarly Cabaal Mida Farmative Assessment	4 Dramathaan Baarda © 2 005 - 0 770		
* Quarterly School Wide Formative Assessment	4 – Promethean Boards @ 2,095 = 9,779		
* Weekly classroom observations using the School	20 All in One Dell OntiPlay 7400 Dealston C		
Walkthrough Protocol and Debriefing Document .	30 – All in One Dell OptiPlex 7490 Desktop @		
* Quarterly Review of TEM observation data	875.14 = 26,254.20		

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	10 – HP Color Classroom Printers @ 465.98 = 4,659.80  Total = **\$40,693**				
Effectiveness					
	30 – Deployment for desktops @ 15.75 = 472.50				
	Total = **\$472.50**				
* 80% of students will increase by 5 percentage points on quarterly District common assessment during the 2024-2025 SY  * Weekly classroom observations at least 90% of teachers will consistently plan and deliver standards aligned lessons that are consistent with the demands of the standards based objective as measured by indicator 3.12 on the walkthrough tool.  * Quarterly review of TEM observation data to show 75% of teachers score 3 or higher on Indicator 2 on the TEAM Rubric, which is Explain Content.					
	[A 1.3.2] Technology & Computer Based Assessment/Intervention (IReady) Description  All students will receive on-line instructional experiences each day. These experiences will provide students with a personalized intervention and benchmark plan using iReady. Teachers will also use technology (Smart Boards, student desktops and printers) in the classrooms, during small group instruction, to provide students with opportunities to review grade level content and material in an interactive setting, and complete online assignments.	Staci Hendrix, Principal, Veronica Becton, Assistant Principal, Wanda Gillard=Phifer PLC Coach	05/23/2025	TAG 4 [\$34975.00]	
	100% of students will complete computer based				

screening and benchmark assessments using iReady.  Technology, including computers, document cameras, pointers, and printers will be used to ensure that all students are able to complete assessments and that teachers have access to the tools needed to analyze data and develop individualized reteaching plans.  **Implementation**			
* Weekly Informal classroom observations using the School Walkthrough Protocol and Debriefing Document * 20-day RTI Implementation Guide/Intervention block schedule * Monthly Comprehensive Review Spread Sheet * Quarterly I-Ready Reports			
**Effectiveness**  * 80% of students will increase their individual percentages, by a minimum of 5 percentage points, on each bi-weekly CFA during the 2024-2025 SY.  * 40% of students will obtain OT/M on the Fall, Winter, and Spring Mastery Connect Assessment.  * At least 50% of T2/T3 ED students will have a 70% passing rate on each I-ready intervention lesson.			
[A 1.3.3] Implement Response to Instruction & Intervention Rationale	Wanda Gillard-Phifer, PLC Coach	05/23/2025	

LaRose teachers will provide students with daily			
additional instructional support in identified deficit			
areas. The Admin Team will monitor the fidelity of			
implementation of Response to instruction and			
intervention. LaRose will continue to collaborate			
with data team members and school psychologists			
to support the implementation of the Response to			
Instruction and Intervention. Students will receive			
forty-give minutes of quality intervention instruction			
daily. Students' progress and teachers' effective			
teaching practices will be monitored through			
intervention walkthrough tools, fidelity checks,			
universal screeners and progress monitoring			
assessments.			
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Implementation			
* Data Toom Mosting agonds and sign in			
* Data Team Meeting agenda and sign in			
* Bi-Weekly Fidelity check notes/records			
* RTI Compliance Reports			
* Informal Walkthroughs			
Effectiveness			
Effectiveness			
* The percentage of out of compliance students will			
decrease incrementally by 1.5% quarterly			
* The number of TIER 3 students needing			
intervention will decrease by 5% quarterly			
[A 1.3.4] Provide Supplemental Resources to	Wanda	05/23/2025	
Improve Student Achievement	Gillard-Phifer,		
Students and teachers will be provided with	PLC Coach		
additional resources such as reading subscriptions			
additional resources such as reading subscriptions			

(Scholastic Weekly Reader, etc.); online resources		
(NEWSELA); classroom materials for literacy		
centers, including books for classroom libraries;		
hands-on manipulatives and games for centers;		
educational technology (computers, science		
materials, interactive boards, headphones, mice		
etc.); and classroom/student supplies (pencils,		
paper, tablets, folders, agenda books, glue, tape,		
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etc.) to enhance classroom instruction and improve		
student achievement.		
Implementation		
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* Daily classroom observations using the District		
Walkthrough Protocol and Debriefing Document .		
* Quarterly Review of TEM observation data		
* PD and or Planning collaborative agendas and		
sign in sheets		
* IReady Data		
Effectiveness		
* 80% of students will increase by 5 percentage		
points on bi-weekly school common assessment		
during the 2024-2025 SY		
* The TCAP Met and Plus Exceeded in ELA will		
increase from 2.8% Spring 2023 to 15% Spring		
2025.		
* Weekly classroom observations at least 90% of		
teachers will consistently plan and deliver		
standards aligned lessons that are consistent with		
the demands of the standards based objective as		
The demands of the standards based objective as		

measured by indicator 3.12 on the walkthrough		
tool.		

# [G 2] Mathematics-Mathematics-LaRose Elementary will work toward increasing the following percentage of students who are on track or mastered from 1.8% in 2022-2023 SY to 15% in 2024-2025

\*\*Effective Instruction | Best for All Strategic Plan alignment: Academics\*\*

Effective instruction is built around standards-aligned, high quality curricula and assessments that measure student progress and provide timely information regarding student achievement and growth. Providing students with rigorous, standards-aligned instruction delivered through best practices will help to ensure that all students in Tennessee's high opportunity schools have access to a comprehensive educational system which will prepare them for the career path of their choice.

### **District Turnaround Plan Goal**

[G 4] CSI students will increase the percent of Met Plus Exceeded Rate in all grades on Spring 2025 TCAP Math by 3% or higher from Spring 2024 TCAP.

Strategy	Action Step	Person Responsible	Estimated Completion Date	Funding Source	Notes
[S 2.1] Standards Aligned Core Instruction Rationale	[A 2.1.1] Building Teacher Capacity Description	Staci Hendrix, Principal, Veronica Becton,	05/23/2025		
	1.8% of LaRose students were On/Track/Mastered 2023.	Assistant Principal, Wanda			
LaRose Elementary teachers will plan and execute standards aligned lessons with intentionality and focus (data-informed instruction) to provide daily access to a rigorous math curriculum that will develop students' engagement in important content, build on prior knowledge (pre-requisite skills), and promote mastery of TN Standards to ensure students are career and college ready.	The leadership team will model instructional expectations, engage teachers in PLCs collaborative planning and deliberate practice, allow a safe space for practice, conduct classroom informal walkthroughs, provide feedback and monitor implementation to increase student mastery. Teachers will also provide standards aligned instruction in Math by implementing the	Gillard-Phifer, PLC Coach			
Supporting Data According to the data, 1.8% of LaRose's students	Envision Math curriculum. The Envision Math Curriculum builds math conceptual understanding. The Envision Curriculum will help Economically Disadvantaged students understand the why behind the math which increases math competency. Envision Math will be implemented daily for 80 - 110 minutes. Teachers will teach the various components fluency, application, concept				
met proficiency in Spring 23, which is an increase	development, and allow student debrief. The three				

from 0% in Spring of 22. As a school, we moved aspects of rigor are addressed which will increase from a math TVVAS Level 1 in 2022 to a TVVAS student achievement. Level 3 in 2023. \*\*Implementation\*\* Students should perform at or above 70% on School-based Formative Assessments which align with core instructional standards for the specific \* Weekly PLCs/Collaborative Planning Mtgs. quarter. \* Weekly Lesson Plan Feedback \* Quarterly Data Did Minutes Math Fall 2023 Kindergarten 15.1% students Below, 11.3% Approaching, 28.3% Met, 45.3% Exceeded, 73.6% Met + Exceeded. Math Spring 2024 Kindergarten 6.1 students Below, 10.2% Approaching, 32.7% Met, 51.0% Exceeded, 83.7% \*\*Effectiveness\*\*. Met + Exceeded. Math 1st Grade Fall 2023 49.1% students Below, 32.1% Approaching, 17.0% Met, 1.9% Exceeded, 18.9% Met + Exceeded. Math 1st Grade Spring 2024 10.9% students Below, 26.1% Approaching, 32.6% Met, 30.4% Exceeded, 63.0% \* Weekly PLCs will result in 100% of teachers Met + Exceeded, Math 2nd Grade Fall 2023 41.2% receiving support to increase overall student students Below, 23.5% Approaching, 21.6%, Met, achievement by 10% 13.7% Exceeded, 35.3% Met + Exceeded. Math \* Weekly lesson plan checks will show that 100% of teachers are on track with following the curriculum 2nd Grade Spring 2024 14.6% students Below, 26.8% Approaching, 39.0% Met, Exceeded, 19.5%, and overall teacher LOE will reflect level 3 or 58.5% Met + Exceeded. Math 3rd Grade Fall 2023 higher. 71.1% students Below, 17.8% Approaching, 11.1% \* Quarterly data dig minutes will show at least 80% Met, 0% Exceeded, 11.1% Met + Exceeded. Math of students tested will meet or exceed expectations 3rd Grade Spring 2024, 65.7% students Below. on assessments with a score of 80% or higher. 20.0% Approaching, 14.3% Met, 0% Exceeded, 14.3% Met + Exceeded. Math 4th Grade Fall 2023. 54.5% students Below, 21.2% Approaching, 15.2% Met, 9.1% Exceeded 36.4% Met + Exceeded. Math 4th Grade Spring 2024, 25.0% Below, 35.7% Approaching, 35.7% Met, 35.7% Exceeded, 3.6%, 39.3% Met + Exceeded. Math 5th Grade Fall 2023. 98.0% Students Below 2.0 Approaching, 0% Met, 0% Exceeded, 0% Met + Exceeded. Math 5th Grade Spring 2024 16.7% Students Below, 55.6% Approaching, 27.8% Met,0% Met + Exceeded. Math Students with Disabilities Fall, 2023 3.3%

students below, 1.3% Approaching, 0.8% Met, 0%

Met + Exceeded Math Students with Disabilities			
Spring 2024, 0% students below, 0.9%			
Approaching, 1.4% Met, 0.5% Met + Exceeded			
Approaching, 1.470 Met, 0.070 Met 1 Exceeded			
Day shows who hadden to			
Benchmark Indicator			
Implementation			
==========			
* Quarterly School-Wide Formative Assessment			
* Classroom Observations/District Walkthrough			
Protocol and Debriefing Document			
* Review of TEM Observation Data			
* Student Failure/Grading Report, per nine weeks			
* Quarterly Formal Observation Tool			
* Weekly Lesson Plan			
* Daily Exit Tickets			
Effectiveness			
=========			
* 80% of students will increase proficiency by at			
least 5 percentage points on formative			
assessments per quarter.			
* Classroom observations scoring data and			
feedback will show at least 90% of teachers			
consistently plan and deliver standards aligned			
lessons, to impact student grades per nine week			
grading period by one letter grade (F to D, D to C,			
C to B, or B to A).			
* Review of TEM observation data to show 75% of			
teachers score 3 or higher on Indicator 2 on the			
TEAM Rubric, which is Explain Content.			
*			
•	<u> </u>		

* Daily exit tickets will reflect at least 90% of	T	T		I	
students scoring 80% or higher.					
* Weekly lesson plan checks will show that 100% of					
teachers are on track with following the curriculum					
and overall teacher LOE will reflect level of 3 or					
higher.					
* Quarterly school-wide Formative assessment will					
reflect a 5% increase in the of students scoring					
80% or better after each each assessment.					
* Quarterly formal observation tool will reflect that					
100% of teachers will have an overall LOE score of					
3 or higher.					
	[A 2.1.2] Implement Key Student Engagement	Staci Hendrix,	05/23/2025		
	Strategies	Principal,	03/23/2023		
	Description	Veronica			
		Becton,			
		Assistant			
	The following student achievement strategies will	Principal,			
	be implemented to ensure standards aligned	Wanda			
	instruction and increase Economically	Gillard-Phifer,			
	Disadvantaged students opportunities to achieve.	PLC Coach			
	Utilizing TN academic standards, we will focus on				
	unpacking and building teacher capacity to ensure				
	each lesson includes.				
	* Performance Based Instructional Objectives				
	* General & Content Specific Vocabulary				
	* Gradual Release of Responsibility				
	* Writing in response to math contextual problems				
	& Manipulatives				
	* Read Draw Write Strategy				
	* C.U.B.E.S. Strategy				
	* Summer Professional Development				
	* Backwards Planning				
	* 70 minute Collaborative Planning				
	* Deliberate Practice (Practice Delivery)				
	* Implementation of Instructional Focus Document				
	* Data Driven Instruction				
	* Implementation of Best for All Central				
	* Vertical Team Planning Grades 3-5				
	* Error Analysis				
	**Implementation**				

* Weekly Faculty Meetings Focused on Engagement Strategies with sign in. * Daily Error Analysis Strategies (Twice weekly-Tuesday/Thursdays Do Now)  **Effectiveness**  * Weekly Faculty meetings will result in 100% of teaches receiving support to increase overall student achievement by 10%  * Twice weekly error analysis resulting in an increase of student achievement by 10%.				
[A 2.1.3] Provide Supplemental Resources to Improve Student Achievement  Description  Students and teachers will be provided with additional resources such classroom materials for math centers, including books for classroom libraries; hands-on manipulatives and games for centers; ; and classroom/student supplies (pencils, paper, tablets, folders, agenda books, glue, tape, etc.) to enhance classroom instruction and improve student achievement.  Implementation	Staci Hendrix, Principal, Veronica Becton, Assistant Principal, Wanda Gillard-Phifer, PLC Coach	05/23/2025	Title 1 TAG 4.0	

	Effectiveness			
	* Weekly informal observations data will indicate that at least 95% of teachers observed will demonstrate effective implementations of the instructional practices identified by the rubric.  * Quarterly formal observation tool will reflect that 100% of teachers will have an overall LOE score of 3 or higher.  * Bi-weekly ILT meetings will result in at least 95% of teachers following the instructional framework, resulting in LOE scores of level 3 or higher.  * o Quarterly review of student work samples will show students' mastery of standards at 80% or higher.			
[S 2.2] Professional Development Rationale	[A 2.2.1] Build Teacher Capacity Description	Staci Hendrix, Principal, Veronica	05/23/2025	
Provide ongoing high quality professional development at the District and school level for school leaders, teachers, and other instructional staff that focuses on instructional shifts and strategies that result in improved student performance.  Supporting Data	LaRose Elementary Instructional Leadership Team, and Instructional Coach will provide multiple opportunities to support teachers in planning and delivering curriculum contents Teachers will participate in vertical planning sessions led by the Math ILT Lead to discuss questions, concepts, and math academic vocabulary needed for students to meet and exceed expectations. Teachers will also implement 5 E Model.	Becton, Assistant Principal, Wanda Gillard-Phifer, PLC Coach		
	Implementation			
Mastery Connect	* Daily classroom observations using the School Walkthrough Tool			
Math Fall 2023 Kindergarten 15.1% students Below, 11.3% Approaching, 28.3% Met, 45.3% Exceeded, 73.6% Met + Exceeded. Math Spring	* Students should perform at or above the 70% on the District Common Formative Assessment * Quarterly Review of TEM observation data to			
2024 Kindergarten 6.1 students Below, 10.2%	monitor educators' delivery of standard aligned			

Approaching, 32.7% Met, 51.0% Exceeded, 83.7% Met + Exceeded. Math 1st Grade Fall 2023 49.1% students Below, 32.1% Approaching, 17.0% Met, 1.9% Exceeded, 18.9% Met + Exceeded. Math 1st Grade Spring 2024 10.9% students Below, 26.1% Approaching, 32.6% Met, 30.4% Exceeded, 63.0% Met + Exceeded. Math 2nd Grade Fall 2023 41.2% students Below, 23.5% Approaching, 21.6%, Met, 13.7% Exceeded, 35.3% Met + Exceeded. Math 2nd Grade Spring 2024 14.6% students Below, 26.8% Approaching, 39.0% Met, Exceeded, 19.5%, 58.5% Met + Exceeded. Math 3rd Grade Fall 2023 71.1% students Below, 17.8% Approaching, 11.1% Met, 0% Exceeded, 11.1% Met + Exceeded. Math 3rd Grade Spring 2024, 65,7% students Below. 20.0% Approaching, 14.3% Met, 0% Exceeded, 14.3% Met + Exceeded. Math 4th Grade Fall 2023, 54.5% students Below, 21.2% Approaching, 15.2% Met, 9.1% Exceeded 36.4% Met + Exceeded. Math 4th Grade Spring 2024, 25.0% Below, 35.7% Approaching, 35.7% Met, 35.7% Exceeded, 3.6%, 39.3% Met + Exceeded. Math 5th Grade Fall 2023, 98.0% Students Below 2.0 Approaching, 0% Met, 0% Exceeded, 0% Met + Exceeded. Math 5th Grade Spring 2024 16.7% Students Below, 55.6% Approaching, 27.8% Met,0% Met + Exceeded.

Math Students with Disabilities Fall, 2023 3.3% students below, 1.3% Approaching, 0.8% Met, 0% Met + Exceeded Math Students with Disabilities Spring 2024, 0% students below, 0.9% Approaching, 1.4% Met, 0.5% Met + Exceeded

\*\*TNReady 2022-2023\*\*

According to TCAP results in Grades 3-5, 2.4% of 5th grade students Met/Plus exceed the 21-22 Math TCAP mastery. 92.0% of 3rd grade students, 89.3% of 4th grades students, and 92.7% of 5th

lessons

\* Monthly PD Agendas/Minute Meetings

**Effectiveness** 

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- \* Mastery Connect Math Grades 3-5 will increase from 7.0% in Spring 2023 to 15% in Winter 2023, 15% to 40% Spring 2025
- \* 80% of LaRose Elementary teachers will implement instructional math practices daily -Semester 1, 2024.
- \* 100% of LaRose Elementary teachers will implement instructional math practices daily Semester 2, 2025.
- \* 85% of LaRose Elementary teachers will attend Mathematical Professional Development Sessions

Grade students fell in the Below Category. 8.0% of					
3rd grade students, 10.7% of 4th Grade students,					
and 4.9% of 5th grade students fell in the					
approaching category.					
LaRose Elementary School Students with					
Disabilities Performance Rates 2022-2023					
100% of students with disabilities were below					
expectations 2022-2023SY.					
Benchmark Indicator					
Implementation					
* Weekly Collaborative Planning agenda/minutes					
* Saturday Professional Development					
* Weekly PLC meeting agenda/minutes					
* Bi-Weekly Instructional Leadership Team ILT					
agenda minutes					
Effectiveness					
* Bi-Weekly admin meetings will monitor classroom					
observations that will reflect a 10% increase of					
teachers demonstrating effective implementation of					
instructional practices.					
* Weekly PLCs will result in 100% of teachers					
receiving support to increase overall student					
achievement by 10%.					
* BI-Weekly ILT meetings will result in at least 95%					
of teachers following the instructional framework,					
resulting in LOE scores of level 3 or higher.					
	[A 2.2.2] Additional Saturday Professional	Staci Hendrix,	05/23/2025	Tag 4.0	
	Development	Principal,		Grant	
	Description	Assistant		[\$20022.29]	
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All teachers (20 for ELA/Math) will participate in up to 10 school based Saturday professional development with school administrators. In these CDs, administration/teachers will unpack standards and receive training on how to understand the demands of the standards. Teachers and school leaders will also discuss instructional practices, instructional planning and assessing data. Teachers will participate in reviewing "tasks on the table, as well as review data to inform instructional practices. Teachers will also share best practices and innovative ways to improve student learning.  Implementation  * Bi-weekly School Common Formative Assessments  * Monthly PD Sign-in sheets/Agendas/Minutes  * Daily Classroom Observations using the District Classroom Walkthrough Protocol and Debriefing Document	Principal Veronica Becton, PLC Coach, Wanda Gillard-Phifer		
Effectiveness			
* 100% of teachers will attend Saturday PD which will result in 80% of students will increase by 5 percentage points on bi-weekly school common assessment during the 2024-2025 SY  * Weekly classroom observations at least 90% of teachers will consistently plan and deliver standards aligned lessons that are consistent with the demands of the standards-based objective as measured by indicator 3.12 on the walkthrough tool.			
[A 2.2.3] Support Rich Learning Environment Description	Staci Hendrix, Principal,	05/23/2025	

	Students and teachers will be provided with additional resources such as reading subscriptions, online resources available within the teacher's CLEVER account, classroom materials for literacy stations, including classroom hands on manipulatives and games for centers educational technology laptop carts laptops and crayons to enhance classroom instruction classroom/student supplies chart paper, pencils folders, agenda books, tape, etc.  Implementation	Veronica Becton, Assistant Principal, Wanda Gillard-Phifer, PLC Coach		
	Effectiveness * IReady Math Grades 3-5 will increase from 7.0% in Spring 2024 to 15% in Winter 2024, 15% to 40% Spring 2025. * 85% of teachers will attend Mathematical Professional Development/Collaborative Planning Sessions weekly			
[S 2.3] Provide additional support for students who are failing to make academic progress Rationale Provide academic interventions, personalized learning activities, an individualized learning pace, and various instructional approaches designed to	[A 2.3.1] Implement Small Group Instruction Description Provide small group instruction to meet the needs of specific learners to improve student achievement.	Staci Hendrix, Principal, Veronica Becton, Assistant Principal, Wanda	05/23/2025	

meet the needs of specific learners to improve	Implementation	Gillard-Phifer,		
student achievement.		PLC Coach		
	* Weekly small group instruction			
	* Weekly school-based common assessments			
	* Weekly progress monitoring			
SUPPORTING DATA	Effectiveness			
===========				
	* Quarterly Universal Screener decrease the total			
	number Tier 2/Tier 3 intervention students by 10%.			
	* Weekly Progress Monitoring increase number of			
**Mastery Connect Math**	proficient/mastery students by 15%			
	* Monthly RTI2 Data Meetings increasing number			
Math Fall 2023 Kindergarten 15.1% students	of students who progress in skill deficit or tier by			
Below, 11.3% Approaching, 28.3% Met, 45.3%	10%.			
Exceeded, 73.6% Met + Exceeded. Math Spring				
2024 Kindergarten 6.1 students Below, 10.2%				
Approaching, 32.7% Met, 51.0% Exceeded, 83.7%				
Met + Exceeded. Math 1st Grade Fall 2023 49.1%				
students Below, 32.1% Approaching, 17.0% Met,				
1.9% Exceeded, 18.9% Met + Exceeded. Math 1st				
Grade Spring 2024 10.9% students Below, 26.1%				
Approaching, 32.6% Met, 30.4% Exceeded, 63.0%				
Met + Exceeded. Math 2nd Grade Fall 2023 41.2%				
students Below, 23.5% Approaching, 21.6%, Met,				
13.7% Exceeded, 35.3% Met + Exceeded. Math				
2nd Grade Spring 2024 14.6% students Below,				
26.8% Approaching, 39.0% Met, Exceeded, 19.5%,				
58.5% Met + Exceeded. Math 3rd Grade Fall 2023				
71.1% students Below, 17.8% Approaching, 11.1%				
Met, 0% Exceeded, 11.1% Met + Exceeded. Math				
3rd Grade Spring 2024, 65,7% students Below,				
20.0% Approaching, 14.3% Met, 0% Exceeded,				
14.3% Met + Exceeded. Math 4th Grade Fall 2023,				
54.5% students Below, 21.2% Approaching, 15.2%				
Met, 9.1% Exceeded 36.4% Met + Exceeded. Math				
4th Grade Spring 2024, 25.0% Below, 35.7%				
Approaching, 35.7% Met, 35.7% Exceeded, 3.6%,				
39.3% Met + Exceeded. Math 5th Grade Fall 2023,				
98.0% Students Below 2.0 Approaching, 0% Met,				
0% Exceeded, 0% Met + Exceeded. Math 5th				

Slade spiring 2024 16 / 7 / 8 Students with Disabilities Fall, 2023 3.3% students below, 1.3% Approaching, 0.8% Met. 0% Met. 0 / 8 M	Grade Spring 2024 16.7% Students Below, 55.6%			
Math Students with Disabilities Fall. 2023 3.3% students below, 1.3% Approaching, 0.8% Met, 0% Met + Exceeded Math Students with Disabilities Spring 2024, 0% students below, 0.9% Approaching, 1.4% Met, 0.5% Met + Exceeded  TCAP Data 2022-2023  0% of LaRose Elementary students were on track/mastered 2022 SY.  Overall, LaRose Elementary students showed growth on MasteryConnect Common Formative Assessment from Fall 2023-Spring 2024. However, there was 0% of students on track/mastered for TCAP.  Benchmark Indicator Implementation  * Monthly progress monitoring data * Monthly progress monitoring data * Weekly IReady reports.  Effectiveness  - "Monthly progress monitoring data will reflect				
students below. 1.3% Approaching, 0.8% Met, 0% Met + Exceeded Math Students with Disabilities Spring 2024, 0% students below, 0.9% Approaching, 1.4% Met, 0.5% Met + Exceeded  TCAP Data 2022-2023  0% of LaRose Elementary students were on track/mastered 2022 SY.  Overall, LaRose Elementary students showed growth on Mastery-Connect Common Formative Assessment from Fall 2023-Spring 2024. However, there was 0% of students on track/mastered for TCAP.  Benchmark Indicator Implementation  * Monthly progress monitoring data * Monthly data meeting agenda and minutes * Quarierly benchmark assessment data * Weekly IReady reports.  Effectiveness	Approaching, 27.8% Met,0% Met + Exceeded.			
students below. 1.3% Approaching, 0.8% Met, 0% Met + Exceeded Math Students with Disabilities Spring 2024, 0% students below, 0.9% Approaching, 1.4% Met, 0.5% Met + Exceeded  TCAP Data 2022-2023  0% of LaRose Elementary students were on track/mastered 2022 SY.  Overall, LaRose Elementary students showed growth on Mastery-Connect Common Formative Assessment from Fall 2023-Spring 2024. However, there was 0% of students on track/mastered for TCAP.  Benchmark Indicator Implementation  * Monthly progress monitoring data * Monthly data meeting agenda and minutes * Quarierly benchmark assessment data * Weekly IReady reports.  Effectiveness				
Met + Exceeded Math Students with Disabilities Spring 2024, 0% students below, 0.9% Approaching, 1.4% Met, 0.5% Met + Exceeded  TCAP Data 2022-2023  % of LaRose Elementary students were on track/mastered 2022 SY.  Overall, LaRose Elementary students showed growth on MasteryConnect Common Formative Assessment from Fall 2023-Spring 2024. However, there was 0% of students on track/mastered for TCAP.  Benchmark Indicator Implementation  * Monthly progress monitoring data * Monthly data meeting agenda and minutes * Quarterly benchmark assessment data * Weekly IReady reports.  * Monthly progress monitoring data will reflect				
Spring 2024, 0% students below, 0.9% Approaching, 1.4% Met, 0.5% Met + Exceeded  TCAP Data 2022-2023  0% of LaRose Elementary students were on track/mastered 2022 SY.  Overall, LaRose Elementary students showed growth on MasteryConnect Common Formative Assessment from Fall 2023-Spring 2024. However, there was 0% of students on track/mastered for TCAP.  Benchmark Indicator Implementation  * Monthly progress monitoring data * Monthly data meeting agenda and minutes * Quartery benchmark assessment data * Weekly IReady reports.  Effectiveness	students below, 1.3% Approaching, 0.8% Met, 0%			
Approaching, 1.4% Met, 0.5% Met + Exceeded  TCAP Data 2022-2023  0% of LaRose Elementary students were on track/mastered 2022 SY.  Overall, LaRose Elementary students showed growth on MasteryConnect Common Formative Assessment from Fall 2023-Spring 2024. However, there was 0% of students on track/mastered for TCAP.  Benchmark Indicator Implementation  * Monthly progress monitoring data * Monthly data meeting agenda and minutes * Quarterly benchmark assessment data * Weekly IReady reports.  Effectiveness	Met + Exceeded Math Students with Disabilities			
Approaching, 1.4% Met, 0.5% Met + Exceeded  TCAP Data 2022-2023  0% of LaRose Elementary students were on track/mastered 2022 SY.  Overall, LaRose Elementary students showed growth on MasteryConnect Common Formative Assessment from Fall 2023-Spring 2024. However, there was 0% of students on track/mastered for TCAP.  Benchmark Indicator Implementation  * Monthly progress monitoring data * Monthly data meeting agenda and minutes * Quarterly benchmark assessment data * Weekly IReady reports.  Effectiveness				
TCAP Data 2022-2023  0% of LaRose Elementary students were on track/mastered 2022 SY.  Overall, LaRose Elementary students showed growth on Mastery Connect Common Formative Assessment from Fall 2023-Spring 2024. However, there was 0% of students on track/mastered for TCAP.  Benchmark Indicator Implementation  * Monthly progress monitoring data * Monthly data meeting agenda and minutes * Quarterly benchmark assessment data * Weekly IReady reports.  Effectiveness				
0% of LaRose Elementary students were on track/mastered 2022 SY.  Overall, LaRose Elementary students showed growth on MasteryConnect Common Formative Assessment from Fall 2023-Spring 2024. However, there was 0% of students on track/mastered for TCAP.  Benchmark Indicator Implementation  * Monthly progress monitoring data * Monthly progress monitoring data * Quarterly benchmark assessment data * Weekly IReady reports.  Effectiveness	Approaching, 1.476 Met, 0.076 Met 1 Exceeded			
0% of LaRose Elementary students were on track/mastered 2022 SY.  Overall, LaRose Elementary students showed growth on MasteryConnect Common Formative Assessment from Fall 2023-Spring 2024. However, there was 0% of students on track/mastered for TCAP.  Benchmark Indicator Implementation  * Monthly progress monitoring data * Monthly progress monitoring data * Quarterly benchmark assessment data * Weekly IReady reports.  Effectiveness				
0% of LaRose Elementary students were on track/mastered 2022 SY.  Overall, LaRose Elementary students showed growth on MasteryConnect Common Formative Assessment from Fall 2023-Spring 2024. However, there was 0% of students on track/mastered for TCAP.  Benchmark Indicator Implementation  * Monthly progress monitoring data * Monthly progress monitoring data * Quarterly benchmark assessment data * Weekly IReady reports.  Effectiveness				
0% of LaRose Elementary students were on track/mastered 2022 SY.  Overall, LaRose Elementary students showed growth on MasteryConnect Common Formative Assessment from Fall 2023-Spring 2024. However, there was 0% of students on track/mastered for TCAP.  Benchmark Indicator Implementation  * Monthly progress monitoring data * Monthly progress monitoring data * Quarterly benchmark assessment data * Weekly IReady reports.  Effectiveness				
0% of LaRose Elementary students were on track/mastered 2022 SY.  Overall, LaRose Elementary students showed growth on MasteryConnect Common Formative Assessment from Fall 2023-Spring 2024. However, there was 0% of students on track/mastered for TCAP.  Benchmark Indicator Implementation  * Monthly progress monitoring data * Monthly progress monitoring data * Quarterly benchmark assessment data * Weekly IReady reports.  Effectiveness				
track/mastered 2022 SY.  Overall, LaRose Elementary students showed growth on MasteryConnect Common Formative Assessment from Fall 2023-Spring 2024. However, there was 0% of students on track/mastered for TCAP.  Benchmark Indicator Implementation  * Monthly progress monitoring data * Monthly data meeting agenda and minutes * Quarterly benchmark assessment data * Weekly IReady reports.  * Monthly progress monitoring data will reflect	TCAP Data 2022-2023			
track/mastered 2022 SY.  Overall, LaRose Elementary students showed growth on MasteryConnect Common Formative Assessment from Fall 2023-Spring 2024. However, there was 0% of students on track/mastered for TCAP.  Benchmark Indicator Implementation  * Monthly progress monitoring data * Monthly data meeting agenda and minutes * Quarterly benchmark assessment data * Weekly IReady reports.  * Monthly progress monitoring data will reflect				
track/mastered 2022 SY.  Overall, LaRose Elementary students showed growth on MasteryConnect Common Formative Assessment from Fall 2023-Spring 2024. However, there was 0% of students on track/mastered for TCAP.  Benchmark Indicator Implementation  * Monthly progress monitoring data * Monthly data meeting agenda and minutes * Quarterly benchmark assessment data * Weekly IReady reports.  * Monthly progress monitoring data will reflect	0% of LaRose Elementary students were on			
Overall, LaRose Elementary students showed growth on MasteryConnect Common Formative Assessment from Fall 2023-Spring 2024. However, there was 0% of students on track/mastered for TCAP.  Benchmark Indicator Implementation  * Monthly progress monitoring data * Monthly data meeting agenda and minutes * Quarterly benchmark assessment data * Weekly IReady reports.  Effectiveness				
growth on MasteryConnect Common Formative Assessment from Fall 2023-Spring 2024. However, there was 0% of students on track/mastered for TCAP.  Benchmark Indicator Implementation  * Monthly progress monitoring data * Monthly data meeting agenda and minutes * Quarterly benchmark assessment data * Weekly IReady reports.  Effectiveness				
growth on MasteryConnect Common Formative Assessment from Fall 2023-Spring 2024. However, there was 0% of students on track/mastered for TCAP.  Benchmark Indicator Implementation  * Monthly progress monitoring data * Monthly data meeting agenda and minutes * Quarterly benchmark assessment data * Weekly IReady reports.  Effectiveness	Overall LaPose Flementary students showed			
Assessment from Fall 2023-Spring 2024. However, there was 0% of students on track/mastered for TCAP.  Benchmark Indicator Implementation  * Monthly progress monitoring data * Monthly data meeting agenda and minutes * Quarterly benchmark assessment data * Weekly IReady reports.  Effectiveness				
there was 0% of students on track/mastered for TCAP.  Benchmark Indicator Implementation  * Monthly progress monitoring data * Monthly data meeting agenda and minutes * Quarterly benchmark assessment data * Weekly IReady reports.  Effectiveness				
* Monthly progress monitoring data * Monthly data meeting agenda and minutes * Quarterly benchmark assessment data * Weekly IReady reports.  Effectiveness * Monthly progress monitoring data will reflect				
* Monthly progress monitoring data * Monthly data meeting agenda and minutes * Quarterly benchmark assessment data * Weekly IReady reports.  Effectiveness				
* Monthly progress monitoring data * Monthly data meeting agenda and minutes * Quarterly benchmark assessment data * Weekly IReady reports.  Effectiveness * Monthly progress monitoring data will reflect	TCAP.			
* Monthly progress monitoring data * Monthly data meeting agenda and minutes * Quarterly benchmark assessment data * Weekly IReady reports.  Effectiveness * Monthly progress monitoring data will reflect				
* Monthly progress monitoring data * Monthly data meeting agenda and minutes * Quarterly benchmark assessment data * Weekly IReady reports.  Effectiveness	Benchmark Indicator			
* Monthly progress monitoring data * Monthly data meeting agenda and minutes * Quarterly benchmark assessment data * Weekly IReady reports.  Effectiveness	Implementation			
* Monthly data meeting agenda and minutes  * Quarterly benchmark assessment data  * Weekly IReady reports.  Effectiveness  * Monthly progress monitoring data will reflect				
* Monthly data meeting agenda and minutes  * Quarterly benchmark assessment data  * Weekly IReady reports.  Effectiveness  * Monthly progress monitoring data will reflect				
* Monthly data meeting agenda and minutes  * Quarterly benchmark assessment data  * Weekly IReady reports.  Effectiveness  * Monthly progress monitoring data will reflect				
* Monthly data meeting agenda and minutes  * Quarterly benchmark assessment data  * Weekly IReady reports.  Effectiveness  * Monthly progress monitoring data will reflect				
* Monthly data meeting agenda and minutes  * Quarterly benchmark assessment data  * Weekly IReady reports.  Effectiveness  * Monthly progress monitoring data will reflect				
* Monthly data meeting agenda and minutes  * Quarterly benchmark assessment data  * Weekly IReady reports.  Effectiveness  * Monthly progress monitoring data will reflect				
* Quarterly benchmark assessment data  * Weekly IReady reports.  Effectiveness  * Monthly progress monitoring data will reflect				
* Weekly IReady reports.  Effectiveness * Monthly progress monitoring data will reflect				
Effectiveness * Monthly progress monitoring data will reflect				
* Monthly progress monitoring data will reflect	* Weekly IReady reports.			
* Monthly progress monitoring data will reflect				
* Monthly progress monitoring data will reflect				
* Monthly progress monitoring data will reflect				
* Monthly progress monitoring data will reflect	Effectiveness			
	* Manualistic management of the Control of the Cont			
students increasing by at least 2-3 data points.				
	students increasing by at least 2-3 data points.			

* Monthly data team meetings will reflect at least				<u> </u>	<u> </u>
10% of students being able to exit RTI2 supports					
and interventions.					
* Quarterly IReady Benchmark assessment data					
will reflect at least 5% o students moving from Tier					
III to Tier II or Tier II to Tier 1					
* Weekly IReady Reports will reflect a 5% increase in the number of students who score mastery on					
skill deficit areas.					
ONIT GOTOL GLOGO.		0	05/00/0005		
	[A 2.3.2] Targeted Intervention and Personalized	Staci Hendrix,	05/23/2025		
	Learning Description	Principal, Veronica			
		Becton,			
		Assistant			
		Principal,			
		Wanda			
		Gillard-Phifer,			
	Provide academic interventions, personalized	PLC Coach			
	learning activities, an individualized learning pace,				
	and various instructional approaches designed to				
	meet the needs of specific learners to improve				
	student achievement.				
	Implementation				
	* Monthly Progress Monitoring data review				
	* Monthly Data Team Meetings/Agenda				
	* Weekly review of grade reports for students				
	enrolled in during and afterschool tutoring				
	Effectiveness				
				1	1

* I-Ready Math Grades 3-5 will increase from 7.0%		
in Spring 2024 to 15% in Winter 2025, 15% to 40%		
Spring 2024.		
* 5% of RTI Students progressing from Tier 3 to		
Tier 2-deficit skill(s) within an eight-week cycle.		
* 5% decrease in number of failing grades of		
tutoring students per four-weeks.		

## [G 3] Safe and Healthy Students-LaRose Elementary will reduce the percentage of chronically absent students from 52.1% to 15%

\*\*Student Support and Services | Best for All Strategic Plan alignment: Student Readiness\*\*

Schools, in partnership with parents and the community, can create a positive, child-centered learning environment which provides support to students to remove the barriers to learning that students in high opportunity schools often experience. Supporting the whole child begins with eliminating barriers to physical and mental health, well-being and learning; then planning for and implementing strategies which support the emotional, physical, mental, cognitive and social development of students.

### **District Turnaround Plan Goal**

[G 1] CSI schools will reduce chronic absenteeism rates from approximately 36% in 2024 to approximately 26% in 2025 with clearly defined systems and operating procedures for monitoring identified at-risk and chronically absent students weekly.

Strategy	Action Step	Person Responsible	Estimated Completion Date	Funding Source	Notes
[S 3.1] Support students in overcoming barriers related to student attendance Rationale Implement targeted interventions and support programs and initiatives that address identified behavior/attendance needs and provide appropriate student supports.  Supporting Data	[A 3.1.1] Develop RTI2B Team  Description  RTI2B team will be developed to support the social and emotional climate of our school. This team will provide a positive environment that maximizes social, emotional and academic achievement for all students in grades K-5. This team will assist in the prevention and intervention of disruptive and at-risk behavior of students by facilitating behavioral services as needed to students, families and educational staff. They are responsible for providing support to students with chronic absenteeism and therapeutic services; assisting teachers with classroom management skills,	Staci Hendrix, Principal, Kamesha Johnson, School Counselor	05/23/2025		
52.1% of students were chronically out of school 2023-2024 vs. 47.4% were chronically out of school 2023-2024.	providing on-going and crisis counseling and assistance, and maintaining records and reports as required				

There was a 4.7% increase in students being chronically out of school at LaRose Elementary during the 2023-2024 school year.	Implementation		
Grade KK- 31 out of 51 students were considered chronically out of school (60.8%).			
Grade 1-26 out 50 students were considered chronically out of school. (52.0%)	* BI Weekly RTI2B Meetings  * Monthly disaggregation of attendance data		
Grade 2-24 students out of 48 students were considered chronically out of school. (50%)	Effectiveness		
Grade 3-24 students out of 45 students were considered chronically out of school. (53.3%)	* 5% decrease in number of student absences		
Grade 4-17 students out of 30 students were considered chronically out of school (56.7%)	each 20-day attendance reporting cycle.  * 5% increase in the overall attendance rate each 20-day attendance reporting cycle.		
Grade 5-17 students out of 43 were considered chronically out of school 39.5.			
Benchmark Indicator Implementation			
<ul> <li>* 20-day attendance reports</li> <li>* 20-day behavior reports</li> <li>* 20-day suspension report</li> <li>*</li> </ul>			
Effectiveness			
* 20-day attendance reports will reflect a 5%			

decrease in the number of students absent from school.  * 20-day behavior reports will reflect a 5% decrease in the number of student infractions.  * 20-day suspension reports will reflect a 5% decrease in the student suspension rate.				
	[A 3.1.2] Rethink Curriculum  Description	Principal Staci Hendrix, Counselor, Kamesha Johnson, Classroom Teachers	05/23/2025	
	Implementation			
	* Weekly SEL Lessons  * Weekly SEL Reports  Effectiveness			
	* 5% decrease in number of chronically absent			

	students each 20-day attendance reporting cycle report  * 5% increase in overall attendance rate each 20-day attendance reporting cycle.			
[S 3.2] Support students in overcoming barriers related to student behavior **Rationale**  Provide ongoing, high quality professional development at the district-level and school site for school leaders, teachers, and other instructional staff to focus on changing instructional practices that result in improved student attendance and behavior positively impacting student achievement.  **Supporting Data**  According to Power BI, LaRose Elementary Suspension Rate increased from 6.4% in 2022-2023 to 12.1% 2023-2024, which is an increase of 5.7%.  Grade KK Suspension Rate 10.8%  Grade 1 Suspension Rate 9.7%  Grade 2 Suspension Rate 5.0%  Grade 3 Suspension Rate 7.0%  Grade 4 Suspension Rate 17.5%  Grade 5 Suspension Rate increased from 22.2% in 2022-2023 to 43.8% 2023-2024.  Grade 2 Suspension Rate SWD 33.3% (1 student)  Grade 3 Suspension Rate SWD 50% (3 students)	[A 3.2.1] Professional Development Rules & Procedures (Behavior Matrix)  Description  RTI2B team will train the LaRose Elementary Staff on the utilization of the Behavior Matrix. The matrix lists expectations for all classrooms, library, playground, bus, cafeteria, restroom, water fountain, hallway, stairwell, counselor's office, and main office. This matrix is designed to ensure students are safe and orderly.  Implementation  Weekly Faculty meeting with sign in sheets  Biweekly Data analysis of student behavior data  Daily behavioral tracking form will be used by all teachers.  Effectiveness   5% decrease in the number of progressive discipline incidents per quarter.  5% decrease in the number of out of school suspensions per quarter.  5 % decrease in the number of in-school suspensions per quarter.	Staci Hendrix, Principal, Veronica Becton, Assistant Principal, Wanda Gillard-Phifer, PLC Coach, Kamesha Johnson, School Counselor	05/23/2025	
Grade 5 Suspension Rate SWD 60% (3 students)				

			I	
Benchmark Indicator Implementation				
Student discipline and attendance reports 20-day reporting cycle will be used to measure impact of changed practices as a result of professional development.				
Fidelity checks of student discipline data entry will be conducted during the 20-day reporting cycle to monitor the incidents of data entries.				
Quarterly Reports will be shared district-wide.				
Effectiveness				
Monthly knowledge gained from Attendance of Professional Development for General Office Secretary and Professional School Counselor will increase attendance rates by 3%.				
Quarterly discipline/attendance analysis will be conducted to decrease 10% of chronically absent students by the end of each reporting period.				
	[A 3.2.2] Bi-Weekly ILT/RTI2B Meetings (Discipline Data) Description The ILT/RTI2B team meets bi-weekly to review progress of strategies and discipline data to plan PD follow-up based on trends indicated in classroom walkthroughs.  **Implementation**	Staci Hendrix, Principal, Veronica Becton, Assistant Principal, Kamesha Johnson, School Counselor, Wanda Gillard-Phifer, PLC Coach	05/23/2025	

	Weekly Informal Classroom Walkthroughs		I	I	
	Wakunoughs				
	Classroom Management Strategies PD				
	**Effectiveness**				
	<del></del>				
	5% decrease in office referrals per quarter.				
	80% of Lead Teachers will attend Bi-Weekly ILT Meetings.				
	80% of classroom teachers will implement school-wide progressive discipline strategies daily.				
[S 3.3] Engage students, families, and communities to support students in overcoming barriers to learning Rationale	[A 3.3.1] Provide Parental Training on Reducing Chronic Absenteeism and Increasing Parental Involvement Opportunities  Conduct Parent Meeting to Revise Parent/School	Staci Hendrix, Principal, Veronica Becton,	05/23/2025		
	Compact and Family Engagement Plan. Parents will review Academic, Discipline, and Chronic	Assistant Principal,			
Promote effective parent, family, and community	Absenteeism Data. LaRose Admin Team and	Wanda			
engagement activities and resources that support	Parents will review the Parent/School Compact and	Gillard-Phifer,			
safe schools which will improve student attendance	Family Engagement Plan. Team will revise the	PLC Coach,			
and behavior.	plans for the next school year based on the data.	Kamesha			
Supporting Data	Parents and Administration will discuss possible	Johnson, School			
	strategies.	Counselor			
	Utilize School Counselor to provide trainings to				
52.1% of students were chronically out of school	parents on reducing chronic absenteeism. LaRose				
2023-2024 vs. 47.4% were chronically out of	will provide information on opportunities for				
school 2022-2023.	parental involvement on the school-level. School				
There was a 4.70/ insurance in students being	Counselor will provide information on opportunities				
There was a 4.7% increase in students being chronically out of school at LaRose Elementary	for parents to become involved on the District level.  LaRose Elementary Family Engagement Specialist				
during the 2023-2024 school year.	will provide trainings on importance of parental				
	involvement.				
Grade KK- 31 out of 51 students were considered					
chronically out of school (60.8%).	**Implementation**				
Grade 1-26 out 50 students were considered	* Semesterely parent teacher conference sign-in				
chronically out of school. (52.0%)	sheets				
	* Quarterly Parent agenda meeting(s)/minutes				

Grade 2-24 students out of 48 students were					
considered chronically out of school. (50%)					
Grade 3-24 students out of 45 students were	**Effectiveness**				
considered chronically out of school. (53.3%)					
, , ,	* Quarterly parent meetings will result in an				
Grade 4-17 students out of 30 students were	increase in participation by at least 10%				
considered chronically out of school (56.7%)	* Semesterly parent-teacher conferences will result				
	in a 5% decrease in student infractions and a 5%				
Grade 5-17 students out of 43 were considered	decrease in student absences.				
chronically out of school 39.5.	doorodoo iii otaaciii abcciiicoc.				
differentially dut of correct co.c.					
Benchmark Indicator					
Implementation					
* Quarterly parent surveys					
* Quarterly parent meeting agenda and minutes					
* Semesterly parent-teacher conference sign-in					
sheets/minutes					
Sheets/minutes					
Effectiveness					
* Parent surveys will result in at least 1 additional					
family engagement and involvement					
meetings/events based on feedback each					
semester.					
* Quarterly parent meetings will result in an					
increase in participation by at least 10%.					
* Semesterly parent-teacher conferences will result					
in a 5% decrease in student infractions and a 5%					
decrease in student absences.					
IG 41 Farly Literacy-LaRose Flementary School w	vill increase the following percentage of students in	grades K-2 who	are on track and	mastered from	3.4% Spring

[G 4] Early Literacy-LaRose Elementary School will increase the following percentage of students in grades K-2 who are on track and mastered from 3.4% Spring 2023 to 15% Spring 2025

\*\*Effective Instruction | Best for All Strategic Plan alignment: Academics\*\*

Effective instruction is built around standards-aligned, high quality curricula and assessments that measure student progress and provide timely information regarding student achievement and growth. Providing students with rigorous, standards-aligned instruction delivered through best practices will help to ensure that all students in Tennessee's high opportunity schools have access to a comprehensive educational system which will prepare them for the career path of their choice.

### **District Turnaround Plan Goal**

[G 3] Build teacher capacity and content knowledge so that instruction reflects the District's four Instructional Practices from 46.3% in Spring 2024 to a minimum of 70% in 2025.

Strategy	Action Step	Person Responsible	Estimated Completion Date	Funding Source	Notes
[S 4.1] Early Literacy Opportunity Rationale Provide opportunities for students to access early learning opportunities that appropriately support their academic, social, and emotional development and create a continuum of learning through third grade.  Supporting Data	[A 4.1.1] Professional Learning (Early Literacy) Description  LaRose Elementary ELA problem of practice focuses on a gap in teachers' knowledge and skill set around teaching basic foundational skills (rules/sounds).  Rationale  All K-2 teachers will participate in weekly PLCs, collaborative planning, and informal walkthroughs of peer teacher's classroom(s). Teachers will incorporate a 60-minute Foundation Skills Block. All teachers will maintain a data binder monitoring the growth and progress of students.	Staci Hendrix, Principal, Veronica Becton, Assistant Principal, Wanda Gillard-Phifer, PLC Coach, Shania Stewart, ILT Early Literacy Trainer	05/23/2025		
ELA Fall 2023 Kindergarten 13.2% students Below, 39.6% Approaching, 39.6% Met, 7.5% Exceeded, 47.2% Met + Exceeded. ELA Spring 2024 Kindergarten 6.0 students Below, 4.0% Approaching, 40.0% Met, 50.0% Exceeded, 90.0% Met + Exceeded. ELA 1st Grade Fall 2023 17.0% students Below, 37.7% Approaching, 30.2% Met, 15.1% Exceeded, 45.3% Met + Exceeded. ELA 1st Grade Spring 2024 14.9% students Below, 31.9%	Implementation  * Weekly collaborative planning agenda and minutes  * Monthly professional development agenda and minutes  * Weekly PLC meeting agenda and minutes  * Bi-weekly Instructional Leadership Team (ILT)				

Approaching, 29.8% Met, 23.4% Exceeded, 53.2% agenda and minutes Met + Exceeded. ELA 2nd Grade Fall 2023 30.0% students Below, 48.0% Approaching, 18.0%, Met, 4.0% Exceeded, 22.0% Met + Exceeded. ELA 2nd Grade Spring 2024 16.7% students Below, 31.2% Effectiveness Approaching, 41.7% Met, Exceeded, 10.4%, 52.1% \_\_\_\_\_ Met + Exceeded. \* Bi-weekly admin meetings will monitor classroom observations that will reflect a 10% increase of teachers demonstrating effective implementation of instructional practices. \* Monthly professional development will result in at MasteryConnect ELA K-2 2023-3024 students least 95% of teachers demonstrating effective below 19.9% Approaching 41.7%, Met 29.5%, implementation of the identified instructional Exceeded 9.0%, 38.5% Met + Exceeded strategies, resulting in an increase of student **Benchmark Indicator** achievement by 10%. \* Weekly PLCs will result in 100% of teachers Implementation receiving departmentalized support to increase overall student achievement by 10%. \* Bi-weekly ILT meetings will result in at least 95% of teachers following the instructional framework, resulting in LOE scores of level 3 or higher. \* Quarterly School-wide Formative Assessments \* Weekly Informal Observation Tool and rubric \* Quarterly Formal Observation Tool \* Weekly lesson plans \* Daily exit tickets Effectiveness \* Quarterly School-wide Formative Assessments will reflect a 5% increase in the number of students scoring 80% or better after each assessment. \* Weekly informal observation data will indicate that at least 95% of teachers observed will demonstrate effective implementation of the instructional

practices identified by the rubric, resulting in effectiveness scores of 3 or better.  * Quarterly formal observation tool will reflect that 100% of teachers will have an overall LOE score of 3 or higher.  * Weekly lessons plan checks will show that 100% of teachers are on track with following the curriculum and overall teacher LOE will reflect level 3 or higher.  * Daily exit tickets will reflect at least 90% of students scoring 80% or higher.				
	[A 4.1.2] Literacy Commitment Description	Principal, Staci Hendrix, Assistant Principal, Veronica Becton, PLC Coach, Wanda Gillard-Phifer	05/23/2025	

	at least 95% of teachers observed will demonstrate effective implementation of the instructional practices identified by the rubric, resulting in effectiveness scores of 3 or better.  * Quarterly formal observation tool will reflect that 100% of teachers will have an overall LOE score of 3 or higher.				
	[A 4.1.3] Improve Student Achievement & Growth by Supporting Print Rich Learning Environment  **Description**	Principal Staci Hendrix, Assistant Principal, Veronica Becton, PLC Coach, Wanda Gillard-Phifer	05/23/2025	Tag 1.0 Tag 2.0	
[S 4.2] Professional Learning Rationale	[A 4.2.1] Foundational Literacy ILT Support Description	Staci Hendrix Principal,	05/23/2025		

Veronica Becton, Build and strengthen the foundational literacy LaRose Elementary Foundational Literacy Support Assistant knowledge of instructional leaders, classroom Teacher will help lead K-2 teachers in making Principal. teachers, and educational assistants through significant gains. She will attend the district Wanda engagement in professional learning experiences professional development sessions and redeliver Gillard-Phifer. anchored in the science of reading to support the information to the K-2 teachers. By being a PLC Coach. **Economically Disadvantage students** member of the Instructional Leadership Team, she Shania will complete informal observations and meet with Steward, ILT Foundational Supporting Data the team to analyze the needs of the school The \_\_\_\_\_ Foundational Literacy Support Teacher will develop Support a rapport with the teachers so that she can support them in a non-evaluative process. Implementation ELA Fall 2023 Kindergarten 13.2% students Below, 39.6% Approaching, 39.6% Met, 7.5% Exceeded, 47.2% Met + Exceeded. ELA Spring 2024 Kindergarten 6.0 students Below, 4.0% Approaching, 40.0% Met. 50.0% Exceeded, 90.0% Met + Exceeded, ELA 1st Grade Fall 2023 17.0% \* Monthly review of Literacy Support Teacher students Below, 37.7% Approaching, 30.2% Met, support logs 15.1% Exceeded, 45.3% Met + Exceeded. ELA 1st \* Weekly classroom observations Grade Spring 2024 14.9% students Below, 31.9% \* Bi-Weekly observations of SEAs engaged in small Approaching, 29.8% Met, 23.4% Exceeded, 53.2% groups Met + Exceeded. ELA 2nd Grade Fall 2023 30.0% students Below, 48.0% Approaching, 18.0%, Met, 4.0% Exceeded, 22.0% Met + Exceeded. ELA 2nd Grade Spring 2024 16.7% students Below, 31.2% Effectiveness Approaching, 41.7% Met, Exceeded, 10.4%, 52.1% Met + Exceeded. \* Tier 3 academic support plans will decrease 5% each benchmark testing period Fall 2024, Winter 2024, and Spring 2025. \* Overall ELA IReady OTM in grades K-2 at LaRose Elementary School will increase from MasteryConnect ELA K-2 2023-3024 students below 19.9% Approaching 41.7%, Met 29.5%, 69.9% Spring 2024, to 75% Winter, 2024 and 80% Exceeded 9.0%, 38.5% Met + Exceeded in Spring 2025. **Benchmark Indicator** Implementation

ON-GOING attendance and completion of PD focused on foundational literacy for K-2 to gauge the transfer of knowledge into classroom instruction and inform future professional learning opportunities; MONTHLY monitoring of Laureates knowledge building as measured by the pre- and post-module assessments to measure the increase content and pedagogical knowledge around foundational literacy and inform future professional learning opportunities; QUARTERLY Foundational Literacy Quality Reviews (FLQRs) from district instructional literacy advisors will monitor the academic gap and root cause analysis to support continued professional development opportunities;  QUARTERLY observations of educational assistants support in K-2 classrooms to inform professional learning and resources needed to improve instruction and student achievement;  MONTHLY attendance and completion review of specialized PD focused on foundational literacy and to inform future professional learning opportunities;			
Effectiveness			
Weekly Professional Development (Performance Based Objectives, Vocabulary, Gradual Release of Responsibility Aggressive monitoring, etc.) through faculty meetings increase implementation by 80%.			
Quarterly Professional Development (Performance Based Objectives, Vocabulary, Gradual Release of Responsibility Aggressive monitoring, etc.)			

conducted by ILT to increase teacher implantation				
of district and school instructional practices by 70% based on trends.				
DESCU ON RICHUS.	[A 4.2.2] Professional Development Description  LaRose will provide ongoing high quality professional development for teachers in K-2 and other instructional staff to focus on early literacy best practices that will result in improved student performance. Instructional staff will undergo inhouse professional development as well as district level, local, regional, national meetings, workshops and conferences to build the capacity of educators through high quality professional development/learning to maximize student achievement.  Implementation Monthly PD Logs  Daily Observational K-2 ELA Blocks  Weekly observation of SEAs during K-2 ELA Blocks	Staci Hendrix, Principal, Veronica Becton, Assistant Principal, Wanda Gillard-Phifer, PLC Coach	05/23/2025	
	Effectiveness  * Tier 3 academic support plans will decrease 5% each benchmark testing period Fall 2024, Winter 2024, and Spring 2025.  * Overall ELA IReady OTM in grades K-2 at LaRose Elementary School will increase from 69.9% Spring 2024, to 75% Winter, 2024 and 80% in Spring 2025.			