## Northside Elementary School



# School Improvement Plan 2022 -2023

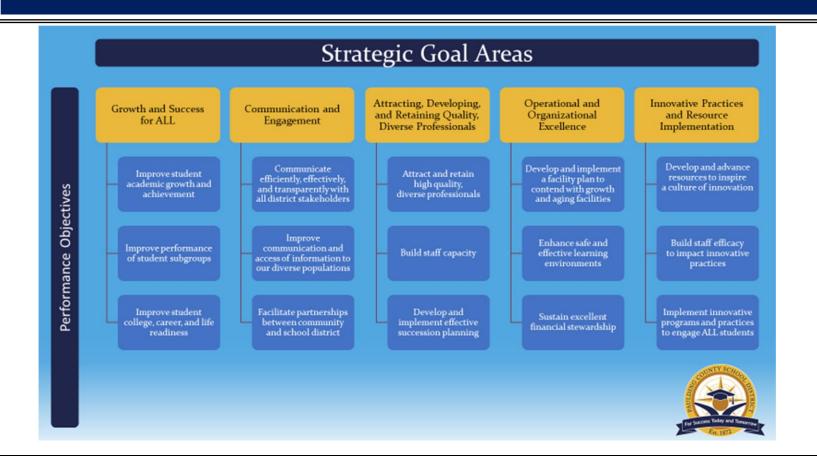
Giselle Neal, Principal

#### **PCSD VISION**

The vision of the Paulding County School System is to prepare ALL students for success today and tomorrow.

#### **PCSD MISSION**

Engage. Inspire. Prepare.



#### Northside Elementary School MISSION & VISION

#### **Mission**

Building leaders. Inspiring scholars. Igniting dreams.

#### **Vision**

Northside Elementary builds relationships that ignite and inspire all students to become diverse scholars and tomorrow's leaders.



#### Northside Elementary School Improvement Action Plan

SMART Goal 1: Increase percentage of  $3^{rd}$  –  $5^{th}$  grade ELA Georgia Milestone Assessment level 3 and 4 by 5% in each grade level ( $3^{rd}$  29% to 34%,  $4^{th}$  31% - 36%, and  $5^{th}$  32% to 37%) by the end of the 2022/2023 school year.

Strategic Goal Area	Action Steps	Process Goals (Guide your Action Steps)	Monitoring			
			Implementation	Effectiveness		
Strategic Goal: Innovative practices and resource implementa tion	Provide research based and data driven interventions (DI) to students who are below grade level in reading based on benchmark assessments.	Create a master schedule that outlines each grade level's specific DI time and available support by August 12, 2022.  Administer all ELA formative assessments by August 22, 2022. Facilitate an initial data day for DI group placement on August 23, 2022.  Provide staff a DI cycle calendar that includes data days, cycle start days, writing conferencing days, and assessment days by August 12, 2022.  Facilitate data days to coincide with DI cycle calendar on or around October 6, 2022, November 7, 2022, January 4, 2023, February 8, 2023, and March 21, 2023.	Calendar containing 18 day DI cycles to incorporate time for 15 days of instruction as well as 3 days for writing conferencing, and assessment.  School year calendar will allow 6 DI cycles fully mapped out.  Data session sign in sheets for DI Data Days.  Benchmark assessments administered in coordination with district timeline expectations.	Monitor students moving from one DI skill group to the next.  Monitor that System 44 and Read 180 students are progressing through series/lessons.  Monitor growth in fluency/comprehension for students in F/C and V/C groups.		

Strategic	Provide high quality Tier 1	Professional learning	Detailed master schedule posted on	Informal observation
Goal:	instruction using the	(school and district),	TEAMS outlines two 45 minute	artifacts/coaching notes
Building	Bookworms	coaching and informal	blocks of time per day for shared and	TKES observations.
Staff	Reading/Writing	fidelity walkthroughs with	interactive reading in each grade level.	Reading Growth Measure
Capacity	Curriculum.	feedback will be provided	interactive reading in each grade level.	Acadience data
Capacity	Currentini	to ensure consistency of	Administration will provide informal	Writescore assessments
		practice and high quality	observations using the Bookworms	Wittescore assessments
		instruction.	checklist to provide feedback to	
			teachers.	
		Provide staff a calendar		
		that includes planned in	ILT and Lit Coach will provide	
		school professional	informal observations and coaching to	
		learning during grade level	teachers who need support as	
		meetings by August 12,	identified through informal	
		2022.	observations.	
		Provide identified staff	New teachers will participate in	
		with a list of pre-scheduled	district PL and will participate in peer	
		district PL that they have	observations.	
		been identified to		
		participate in by August	Lit Coach will provide school-based	
		12, 2022.	PL monthly to reinforce fidelity of	
			practice.	
		Create weekly informal	DY C : 1	
		observation goals during	PL for implementation, data analysis,	
		admin weekly meeting that	and lesson planning to incorporate	
		coincides with a staff list to ensure all staff receive	Writescore.	
		informal observations in a	Benchmark assessments administered	
			in coordination with district timeline	
		timely manner with a goal of all staff having an	expectations will be used for student	
		informal observation with	partnering and differentiation.	
		feedback by September 30,	partitoring and unreferitiation.	
		2022.		
		2022.		
		Establish and implement a		
		coaching plan for teachers		
		who are identified through		
		informal observation as		
		needing support by		
		September 30, 2022.		

Strategic Goal Area	Action Steps	Process Goals (Guide your Action Steps)	Monitoring			
			Implementation	Effectiveness		
Strategic Goal: Growth and Success for all	Meet monthly with staff to review, reflect, and plan for student instruction based off individual student data.	Provide staff a calendar for DI data days, and MTSS data meetings August 12, 2022.  Provide teachers with a list of data that needs to be prepared and brought to each data day and any assessments that they need to have completed two weeks prior to meetings.  Administrators will participate in three out of four grade level collaborative planning meetings per week to monitor how student data is used in the lesson planning process.	Calendar with monthly MTSS meetings  Calendar with DI Data Days to coincide with DI cycles  Provide teachers with necessary assessments to support preparedness for meetings  Provide professional learning on assessments, data analysis, and interventions.	MTSS data graphs DI Cycle spreadsheets RGM Growth Acadience Growth		

#### Northside Elementary School Improvement Action Plan

SMART Goal 2: Increase percentage of  $3^{rd} - 5^{th}$  grade Math Georgia Milestone Assessment level 3 and 4 by 5% in each grade level ( $3^{rd}$  36% to 41%,  $4^{th}$  49% - 54%, and  $5^{th}$  27% to 32%) by the end of the 2022/2023 school year.

Strategic Goal Area	Action Steps	Process Goals	Monitoring			
		(Guide your Action Steps)	Implementation	Effectiveness		
Strategic Goal: Innovative practices and resource implementa tion	Provide research based and data driven interventions (DTM and Building Fact Fluency) to students who are below grade level in math based on benchmark assessments.	Create a master schedule that outlines each grade level's specific DTM time and available support by August 12, 2022.  Administer all Math formative assessments by August 22, 2022. Facilitate an initial data day for DTM group placement on August 18, 2022.  Provide staff a DTM cycle calendar that includes data days, cycle start days, and assessment days by August 12, 2022.  Facilitate data days to coincide with DTM cycle calendar on or around August 18, 2022, October 26, 2022, and February 1, 2023.	Assign Math Growth measure and DTM pre-assessments to identify skill groups by August 17, 2022.  School year calendar will allow 3 DTM cycles.  Calendar containing DTM cycles to incorporate time for DTM lessons in addition to days that teachers can do NBI for standards remediation.  School year calendar will allow for 3 DTM cycles fully mapped out.  Data session sign in sheets for DTM Data Days.  Benchmark assessments administered in coordination with district timeline expectations.	Module post-assessments Math Growth Measure progress Students progressing from module to module.		

Strategic Goal Area	Action Steps	Process Goals	Monitoring			
		(Guide your Action Steps)	Implementation	Effectiveness		
Strategic Goal: Building Staff Capacity	Provide high quality Tier 1 instruction using the Math Workshop model and Number talks.	Provide staff a calendar that includes planned in school professional learning during grade level meetings by August 26, 2022.  Provide identified staff with a list of pre-scheduled district PL that they have been identified to participate in by August 26, 2022.  Create weekly informal observation goals during admin weekly meeting that coincides with a staff list to ensure all staff receive informal observations in a timely manner with a goal of all staff having an informal observation with feedback by October 30, 2022.  Establish and implement a coaching plan for teachers who are identified through informal observation as needing support by September 30, 2022	Detailed master schedule provided to teachers that outlines a 60-minute block of time per day for math workshop/number talks in each grade level.  Master schedule provides a 30-minute block of time per day for DTM/NBI math in each grade level.  Administration and district math coach will provide informal observations with feedback.  ILT will provide informal observations and coaching to teachers who need support as identified through informal observations.  New teachers will participate in district PL and will participate in peer observations.  District math coach will provide PL and coaching quarterly.	Informal observation artifacts/coaching notes TKES observations. Math Growth Measure		

Strategic Goal Area	Action Steps	Process Goals (Guide your Action Steps)	Monitoring			
			Implementation	Effectiveness		
Strategic Goal: Growth and Success for all	Meet monthly with staff to review, reflect, and plan for student instruction based off individual student data.	Provide staff a calendar for DTM data days, and MTSS data meetings August 12, 2022.  Provide teachers with a list of data that needs to be prepared and brought to each data day and any assessments that they need to have completed two weeks prior to meetings.  Administrators will participate in three out of four grade level collaborative planning meetings per week to monitor how student data is used in the lesson planning process.	Calendar with monthly MTSS meetings  Calendar with DTM/NBI Math Data Days to coincide with DTM cycles  Provide teachers with necessary assessments to support preparedness for meetings  Provide professional learning on assessments, data analysis, and interventions.	MTSS data graphs DTM Cycle spreadsheets DTM Post-Assessments DTM Checkpoint assessments MGM Growth Acadience Math Growth (K-1)		

### Northside Professional Learning Plan

Professional Learning Strategy/Support	Audience	Presenter	Timeline	Monitoring	
(Should be connected to effectiveness monitoring of action steps in the SIP)				Implementation	Effectiveness
Teachers will participate in professional learning opportunities to improve <b>needs-based instruction in math.</b>	K-5 math teachers	District math coaches, ILT, EAC		Informal walk throughs, TKES observations, lesson plans, classroom schedule with dedicated math NBI block	math data analysis: DTM pre and post assessments, MGM, GKIDS, standards-based report cards, Math GMA
Teachers will participate in professional learning opportunities to ensure fidelity of <b>Tier 1</b> instruction in math.	K-5 math teachers	District math coaches, ILT, EAC, teacher leaders		Informal walk throughs utilizing Math Workshop observation checklist, TKES observations, lesson plans, grade level PLCs	math data analysis: DTM pre and post assessments, MGM, GKIDS, standards-based report cards, Math GMA
Teachers will participate in professional learning opportunities to improve <b>needs-based instruction</b> in ELA.	K-5 ELA teachers	District ELA coordinato r and writing coach, literacy coach, ILT, EAC		Informal walk throughs, TKES observations, lesson plans, classroom schedule with dedicated DI block	ELA data analysis: Acadience, RGM, Intervention data, GKIDS, standards-based report cards, ELA GMA
Teachers will participate in professional learning opportunities to ensure fidelity of <b>Tier 1</b> instruction in ELA.	K-5 ELA teachers	District ELA coordinato r and writing coach, literacy coach, ILT, EAC		Informal walk throughs utilizing Bookworms observation checklist, TKES observations, lesson plans, grade level PLCs	ELA data analysis: Acadience, RGM, GKIDS, standards-based report cards, ELA GMA

Professional Learning Strategy/Support	Audience	Presenter Timeline		Monitoring	
(Should be connected to effectiveness monitoring of action steps in the SIP)				Implementation	Effectiveness
Provide <b>coaching</b> sessions with individual teachers to support professional growth.	K-5 teachers as needed	Literacy Coach, ILT,		Coaching logs, observation feedback	TKES observations, TAPS ratings
Facilitate a <b>mentor program</b> that provides new teachers the opportunity to observe experienced teachers and receive support.	Induction teachers	EAC, mentor teachers	August 2022-April 2023	Mentor time logs, observation form	Pre, Mid, and Post Conference feedback
Participation in District PL opportunities	Paraprofess ionals	District leaders, principal		Observation	Pre, Mid, and Post Conference feedback

#### Supports that may be included:

- ► PLC work
- ► Coaching sessions with Individual Teachers
- Mentors
- Online Professional Learning Opportunities
   Paraprofessional PL Opportunities
   Ongoing District or School provided PL