# Annual Title I Parent Meeting

Pleasant Ridge Elementary September 17, 2024 (In-person) September 19, 2024 (Virtual) 5:30 PM



# **Welcome** Agenda:

- Title I Program Overview
- Our Title I Plan for 2024-2025
- Family Engagement
- Questions and Closing



# **Title | Program Overview**

- Title I is a federally funded program.
- It provides funding for high poverty schools to help students who are behind academically or at risk of falling behind to meet our state's standards.
- Schools qualify for Title I funds based on the school's percentage of free lunch recipients.



# **Title I Program Overview**

Our school participates in a Title I Schoolwide Program.

- Schoolwide programs have flexibility in using their Title I funds in order to enhance instruction.
- Schoolwide programs must conduct a comprehensive needs assessment, identify and commit to specific goals and strategies that address those needs, create a comprehensive plan, and conduct an annual review of the effectiveness of the program.



## Our Title I Plan for 2024-2025

Our School's Title I Plan for 2024-2025 consists of the following:

- Instructional Support
  - Content Teachers
  - PLC development
  - Engaging & rigorous instruction in all subject areas
  - Teacher Assistants/Tutors to assist with small group instruction and differentiation
- Professional Development
  - Trauma-informed practices,
  - Culturally relevant pedagogy
  - SEL/PBIS/MTSS
- Family/Community Support



Parent and Family EngagementOur school Family Engagement allotment\$ 6,570

- We use this money for:
- Supplies for family literacy and math nights
- Supplies for our parent involvement space



**Parent and Family Engagement** The law states that caregivers in Title I schools have the right to:

- be a part of developing the school family engagement plan and policy.
- be involved in the planning, implementation and evaluation of the family engagement program in their school.
- receive materials and training to foster greater family engagement.



# **Parent and Family Engagement**

The law states that caregivers in Title I schools have the right to:

jointly develop, with school staff, a school-parent learning compact.



# **Parent and Family Engagement**

The law states that caregivers in Title I schools have the right to:

 know the qualifications of their child's teacher and paraprofessional

 If a child is being taught by someone who does not meet the state licensure and certification qualifications and will be in that position for 4 or more weeks, parents will be notified.



# **Parent and Family Engagement**

The district and school level family engagement policies are available to you in your school packet received at the beginning of the year and on our school website. Please provide us with your feedback on these policies. Your thoughts are valuable to us.



**Further Information** For further information on Title I visit the following websites or contact the Federal Programs Director, Dr. Cynthia Reynolds at <u>cdreynolds@gaston.k12.nc.us</u>

- http://www.gaston.k12.nc.us/parents/Pages/Titlel .aspx
- http://www.ncpublicschools.org/federalprograms/ titlel/



### Grading should be...

- Fair
- Consistent
- Support student learning
- Promote communication between teachers/students/families

### Why We Grade/Evaluate Progress

- to communicate the student's progress towards the achievement of the NC Learning Standards
   to identify the academic strengths and pools of oach
- to identify the academic strengths and needs of each student to inform instruction
- to promote student self-reflection and engagement in the learning process
  - to strengthen the home-school partnership

### Standards Based Grading VS Traditional Grading

#### **Traditional Grading**

#### Standards-Based Grading

Engine	Great!
Battery	Great!
Transmission	Great!
Brakes	Needs Attention
Tires	Okay

### What is a learning standard?

- The North Carolina Standard Course of Study (NCSCOS) defines the appropriate content standards for each grade or proficiency level and each high school course to provide a uniform set of learning standards for every public school in North Carolina.
- These standards define what students are expected to know and be able to do by the <u>end</u> of each school year or course.

# North Carolina Department of **PUBLIC INSTRUCTION**

### Measuring Progress of a Learning Standard

#### STANDARDS-BASED LEARNING PROGRESSION

#### Developing Proficiency:

Student demonstrates progress toward <u>initial</u> foundational skills of the topic.





#### Approaching Grade Level Standards:

Student demonstratesSproficiency on foundationalpskills of the topic.let

#### 3 (Target)

Grade Meets Grade Level Is: Standards:

es Student demonstrates ational proficiency on all grade level skills of the topic.

#### Exceeds Grade Level Standards: Student demonstrates understanding and performance beyond proficiency and here asserted the

and has exceeded the standard.

Academic Standards		
NE	Not evaluated at this time	
4	Exceeds requirements for grade level work.	
3.5	Meets requirements for level 3 and partially meets requirements for level 4.	
3	Meets requirements for grade level work.	
2.5	Meets requirements for level 2 and partially meets requirements for level 3	
2	Approaching requirements for grade level work.	
1.5	With teacher support, partially meets requirements for level 2.	
1	Not yet meets requirements for grade level work.	

### Tracking Student Progress & Schoology



### Sample Standards Based Report Card

Attendance	W1	W2	W3	W4
Days Tardy				
Days Absent				

		Grading K	ey
	Behavior Standards		Academic Standards
М	Most of the Time	NE	Not evaluated at this time
Ρ	Progressing	4	Exceeds requirements for grade level work.
Е	Emerging	3.5	Meets requirements for level 3 and partially meets require
	- 10 - 51×13	3	Meets requirements for grade level work.
		2.5	Meets requirements for level 2 and partially meets require

ading K	ding Key				
	Academic Standards				
NE	Not evaluated at this time				
4	Exceeds requirements for grade level work.				
3.5	Meets requirements for level 3 and partially meets requirements for level 4.				
3	Meets requirements for grade level work.				
2.5	Meets requirements for level 2 and partially meets requirements for level 3.				
2	Approaching requirements for grade level work.				
1.5	With teacher support, partially meets requirements for level 2.				
1	Not yet meets requirements for grade level work.				

istens to adults.		_	
Exhibits appropriate safe behaviors.			
Demonstrates self-control.			
ollows classroom routines and procedures.			
Mathematics	Nationatics         Image: Constraint of the second se		
hows and solves addition and subtraction word problems, within 100, using words, pictures, and equations.			
Ises addition to find the total number of objects arranged in an array (5 by 5); and writes an equation to show repeated ddition.			
Inderstands that the digits in a three-digit number show the amounts of hundreds, tens, and ones.			
Compares two three-digit numbers based on the value of the hundreds, tens and ones digits using the >, <, and = ymbols.			
Shows fluency with addition and subtraction, within 100, using place value strategies.			
Idds and subtracts numbers, within 1,000, using multiple strategies.			
feasures and estimates length with standard units.			
Solves addition and subtraction word problems, within 100, involving length.			
Shows addition and subtraction problems within 100 on a number line.			
ells and writes time from analog and digital clocks to the nearest five minutes, using a.m. and p.m.		_	
Colves word problems involving quarters, dimes, nickels, and pennies within 99¢, using ¢ and \$ symbols appropriately.			
Corts, shows, and makes sense of data on a picture graph and bar graph (with up to four categories); and solves word roblems using data from graphs.			
dentifies and draws two-dimensional shapes; and recognizes and describes three-dimensional shapes.			
Partitions circles and rectangles into two, three, or four equal parts.			
ELA			
isks and answers questions about who, what, when, where, why, and how to show understanding of a fictional text.			
ecounts fictional stories, including fables and folktales from many different cultures. Determines the central messages, morals, or essons of the stories.			
xplains how characters react and respond to the important events or challenges in the story.			
xplains how words and phrases provide rhythm and meaning to a story, poem, or song such as regular beats, repeated lines, rhyme, nd alliteration.			
isis and answers questions about wha, what, when, where, why, and how to show an understanding of important details in an Ifarmational text.			
dentifies the main topic of an informational text with multiple paragraphs. States the main focus of each paragraph in the text.			
tescribes specific connections shown within informational texts. These connections may be a series of historical events, scientific ancepts or ideas, or steps in a technical procedure.			
etermines the meaning of words and phrases in an informational text, based on a grade 2 topic or subject area.			
nows and uses various text features to locate key facts or information in an informational text efficiently.			
dentifies ideas an author is providing in an informational text. Names points in the text the author uses to develop or clarify those deas.			
landwriting: Prints all upper and lowercase letters legibly and proportionally.			
honics and Word Recognition: Knows and applies grade-level phonics and word recognition skills.			
luency: Reads grade-level texts with accuracy, proper speed, and meaningful expression to support comprehension.			
ises the writing process to produce an opinion text.			
ises the writing process to produce an informational text.			
ises the writing process to produce a narrative text.			
Science			
Inderstands the relationship between sound and vibrating objects.			
Recognizes solids and liquids and the changes they undergo.			
Summarizes weather conditions and how weather can be predicted.			
Inderstands animal life cycles and compares life cycles of different animals.			

### **Grading Guidelines**

#### **Gaston County Schools Grading Guidelines**

#### Grades K-12

#### **General Guidelines**

Purpose: To provide direction to all teachers in expected grading practices

#### Expectations:

- · Grading practices shall be reviewed annually by the principal and School Improvement Team.
- Academic grades shall be a content-based measure of what students can demonstrate.
- · Grading shall provide appropriate and accurate feedback to the students and parents.
- Grades shall reflect performance that is consistent with demonstrated achievement of the goals of the North Carolina Standard Course of Study.

#### Guiding Documentation

Purpose: Written documentation of how a grade is derived is essential for communicating with parents.

#### Expectations:

Elementary (K-3)	Elementary (4-5)	Middle (6-8)	High (9-12)
<ul> <li>Each grade level within a school shall be responsible for providing a written document to parents explaining the grading guidelines and how parents can be given access through Schoology.</li> <li>Each grade-level document must be reviewed by the principal and approved by the School Improvement Team.</li> <li>Upon approval, the grade-level document shall be shared with parents within the first two weeks of school.</li> </ul>	parents explaining their grading guidelines. • Each grade-level document must be approved by the principal. • Upon approval, the grade-level	<ul> <li>All teachers are required to have a course outline for each course outline for each course taught.</li> <li>The course outline must be approved annually by the administration.</li> <li>The course outline must be communicated annually to students and parents via the website and/or handout.</li> <li>The course outline must include the breakdown of the grading plan to include percentages or points.</li> <li>The course outline must include a list of classroom procedures.</li> </ul>	<ul> <li>All teachers shall be required to give the Principal or his designee and students a course syllabus that contains at least the course title, course description, general curriculum topics to be covered, materials, and grading practices which may include an example of a calculated student grade, classroom procedures including behavior management, teacher contact information. Course syllabi must be distributed to all students within the first week of the semester or student enrollment. Principals shall review</li> </ul>

# Questions





NC Early Learning Inventory Process: Kindergarten NC Early Learning Inventory

### Is Your Child Ready for Kindergarten? Are You? Tips From a Teacher.



#### Kindergarten Formative Assessment Process

In kindergarten, teachers begin to collect information about children to guide teaching and learning.

The information collected during the first sixty days of kindergarten creates a *Child Profile*, capturing a snapshot of each child.

Teachers use the information collected during the first sixty days, as well as throughout the school year, to guide personalized instruction to meet the individual needs of each child.



#### What happens in the classroom?



Through observations, work samples, and questioning, Kindergarten teachers will collect information that shows children's knowledge and skills in a variety of areas. They will use this information to guide their instruction.

#### What is the role of families?

Because families are a valuable source of information, your child's teacher will ask for your help to gather and share information that informs their instruction.

- Academic Interests outside of school
- Personal interests outside of school – sports, arts,
   friendships
  - Approaches to learning
  - Emotional Characteristics



#### Why is formative assessment important?



- In NC, approximately 120,000 children enter Kindergarten each year with various experiences, knowledge, and skills.
- Kindergarten teachers will use the information they gather to plan their instruction to ensure that each child reaches his or her potential.

# Whole Child



### What is observed?

Domains of Development	<u>16 Developmental Progressions</u>
Language Development	Tells about another time or place Follows directions
Literacy Development	Notices and discriminates rhyme Notices and discriminates alliteration Uses and appreciates books and other texts Uses print concepts
Mathematics Development	Counts Quantifies Connects numerals with quantities
Cognitive Development	Attends and engages
Physical & Motor Development	Uses fingers and hands
Social & Emotional Development	Manages feelings Follows Limits and Expectations Responds to emotional cues Interacts with peers Solves social problems

# Read to Achieve- 3rd Grade

# **Read to Achieve**