

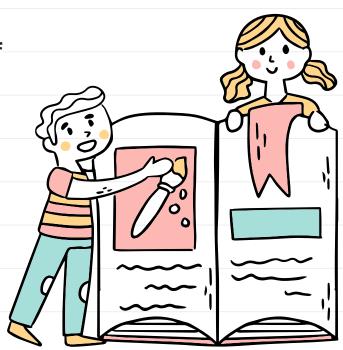
Introduction to Standards Based Instruction & Grading

Rationale for Revising the Current Report Card Implementation Timeline A Closer Look at Standards-Based Grading & Report Cards

# INTRODUCTION WHAT IS STANDARDS-BASED INSTRUCTION + GRADING?

Standards-based instruction is defined as instruction for student mastery of a defined set of standards. It is an ongoing teaching and learning cycle that insures all students have opportunities to maximize their learning.

Standards-based grading is an intentional way for teachers to track their students' progress and achievements while focusing on helping students learn and reach their highest potential. It is based on students showing signs of mastery or understanding various lessons and skills.





# WHY REVISE THE CURRENT REPORT CARD?

- Standards-based instruction and assessment focuses on student's progress with specific skills
- Skills are aligned to the New Jersey Student Learning Standards (NJSLS) in all content areas
- Instruction is connected to these standards and differentiated based on student need
- Students are assessed on their progress towards meeting these standards rather than receiving a single numeric or letter grade.



# IMPLEMENTATION TIMELINE

PART 1

PART 2

FEBRUARY MARCH 2022

APRIL - MAY
AUGUST

PART 2

DECEMBER
2022

Report card committee met to identify key skills and their alignment to curriculum. Administration created spreadsheets of key skills for each grade level to submit to Realtime. Course Masters were revised as needed.

Legend, revisions to skills, and scheduling maintenance to take place.
Revision of rubrics, review of report card samples.

Creation of Marks

Provide
Professional
Development to
staff on
Standards Based
Report Cards

Students will receive their SBRC at the conclusion of the first

#### WHAT IS A STANDARDS-BASED REPORT CARD

Standards-based report cards differ from traditional report cards in that there are multiple averages calculated for an overall subject area.

Teachers are able to identify student strengths and areas for growth. This allows for a more informed approach to student learning.

As opposed to the traditional grading system that only provides students with a single numerical or letter grade, a SBRC identifies how well a child is mastering each skill.

#### Lanoka Harbor Elementary School Second Grade Report Card

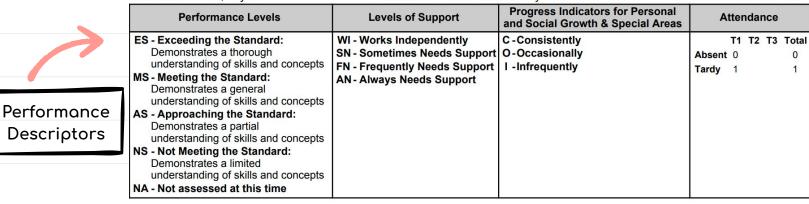
281 Manchester Avenue, Lanoka Harbor, NJ 08734

Phone: 609-971-2090

Homeroom Teacher: H. Meyler

Levels of Support

School Year: 2022-2023





Student: Brewer, Jayson

Trimester:	1	2	3	3	Trimester:	1	2	3
READING H. Meyler/D. Weber				SPEAKING H. Meyler				
Level of Support					Engages in collaborative discussions and			
Foundational Skills				structured conversations				
Reads grade-level texts with accuracy and fluency to support comprehension					Asks and answers questions to gather information			
Knows and applies phonics and word analysis skills to decode words			1		Expresses thoughts, feelings, and ideas clearly			
					MATHEMATICS H. Meyler/M. Costa			
Explains the meaning of unknown or					Level of Support			
multi-meaning words and phrases				Fluently adds and subtracts within 20				
Literature				Understands place value				

#### STANDARDS BASED LEARNING PROGRESSION









Not Meeting the Standard:

Demonstrates limited understanding of skills and concepts requiring considerable teacher support.

Approaching the Standard:

Demonstrates partial understanding of skills and concepts requiring moderate teacher support.

Meeting the Standard: Demonstrates general

understanding of skills and concepts with little to no teacher support. Exceeding the Standard:

Demonstrates thorough understanding of skills and application beyond what is taught with distinction.









# **Standards Based Grading at a Glance 22-23**

**Levels of Support** 

**Grading Scale Conversion for SBRC** 

1 ES - Exceeding the Standard 90-100%	WI - Works Independently	
2 MS - Meeting the Standard 70-89%	SN - Sometimes Needs Support	
<b>3 AS</b> - Approaching the Standard 50-69%	FN - Frequently Needs Support	
4 NS - Not Meeting The Standard 0-49%	AN - Always Needs Support	
Progress Indicators for Personal	Trimester Dates	
and Social Growth		
	1st: Sept. 6 to Dec. 8	
C - Consistently	2nd: Dec. 9 to March 15	0
- Occasionally	3rd: March 16 to June 16	
I - Infrequently		

#### RUBRICS

- Teachers will utilize rubrics to evaluate students' progress towards mastering each skill.
- Teachers will collect data to determine a student's progress and identify areas of strength and those that require further instruction.
- Rubrics will be standardized for each grade level, K-4, and will be used throughout the district.

## Somple Rubric

#### Applies phonics and word analysis skills

Trimester	Not Meeting the Standard	Approaching the Standard	Meeting the Standard	Exceeding the Standard
1st - 3rd	Student applies phonics and word analysis strategies in decoding words less than 50% of the time.	Student applies phonics and word analysis strategies in decoding words 50-69% of the time.	Student applies phonics and word analysis strategies in decoding words 70-89% of the time.	Student applies phonics and word analysis strategies in decoding words 90-100% of the time.

Why switch to trimesters?

\*Standards-based instruction and grading requires teachers to collect data and evidence to determine the level of mastery for each skill. Therefore, students need additional learning experiences to demonstrate where they are on the continuum toward achieving the standard.

### BENEFITS OF STANDARDS-BASED REPORT CARDS



- Creates consistency across the district in assessing learning goals that are aligned with the New Jersey Student Learning Standards
- Isolates specific strengths and challenges of the students
- Allows for more relevant and differentiated instruction
- Communicates academic progress more clearly with parents
- Increases consistency among teachers and grade levels

