Parent Information &



for the Elementary Report Card

This year, the elementary report card will use new academic progress codes to report information regarding your child's progress in reading, written communication, mathematics, science, social studies, physical education, art and music. The code indicated on the report card reflects a combination of grade level standards, instructional materials, depth and rigor of curriculum used during instructional time.

K-2 Academic Progress Codes

E = Excellent

Demonstrates consistent application of on gradelevel standards, concepts, ideas, objectives, and academic behaviors taught

S= Satisfactory

Is in the process of understanding on grade-level standards, concepts, ideas, objectives, and academic behaviors taught

N= Needs Improvement/More Time

Needs additional time or more background experiences before an understanding of on gradelevel standards, concepts, ideas, objectives, or academic behaviors taught are attained

U= Unsatisfactory Progress

Has not yet demonstrated progress towards an understanding of on grade-level standards, concepts, ideas, objectives, or academic behaviors taught

Expected Behaviors



Expected Behaviors are competencies that are desired in the classroom. An "N" by a behavior indicates your child needs improvement in that area.

3-5 Academic Progress Codes

A = Excellent

Demonstrates consistent application of on gradelevel standards, concepts, ideas, objectives, and academic behaviors taught

B = Good

Demonstrates a clear understanding of on gradelevel standards, concepts, ideas, objectives, and academic behaviors taught

C = Satisfactory

Is in the process of understanding on grade-level standards, concepts, ideas, objectives, or academic behaviors taught

D = Lowest Acceptable Progress

Needs additional time or more background experiences before an understanding of on gradelevel standards, concepts, ideas, objectives, or academic behaviors taught can be attained

F = Unsatisfactory Progress

Has not yet demonstrated progress towards an understanding of on grade-level standards, concepts, ideas, objectives, or academic behaviors taught

Additional Information

Your child's report card provides a record of conferences held and progress alerts sent.

Parent Information 2





2022-2023

Hillsborough County Public Schools has designed a system for reporting the growth and progress of children that reflects best practice and current research, including a report card that is available for parent viewing four times per year. In addition, each grading period your child's progress is assessed and evaluated using a combination of formal and informal assessments in a variety of settings. You are encouraged to share and discuss this progress report with your child. Your child's progress is also communicated through scheduled parent-teacher conferences where samples of your child's work and standardized and/or diagnostic test reports are available. At any time in the year you can contact your child's school to schedule a conference to discuss your child's current academic progress towards their grade level standards.



- Let your children know that school is important.
- Stress the importance of being at school all day, every day and being on time.
- Limit tardies and early sign-outs.
- Read to and with your children.
- Limit television be selective, watch TV together, and discuss programs with your children.
- Celebrate your child's efforts and encourage them to read, write, and use mathematics to solve real world problems.
- Look for opportunities for purposeful writing activities at home. Adults and children can write notes, telephone messages, greeting cards, letters to friends, and directions to places.
- Provide a special place for your children to write.
- Find time to show your children that you value reading, writing, math, science, social studies, art, music, and physical education activities for yourself.
- Help your children recognize the many different ways to study mathematics at a restaurant: Is
 it too expensive? Is it less expensive to eat at a fast food restaurant than a formal restaurant?
 How much should you tip the server? How many people can be served in the restaurant at the
 same time?
- When you are traveling, make your children aware of day-to-day mathematics: Count vehicles
 and put them in different categories; Study shapes and colors of road signs; Show children how
 to read a map; Calculate gasoline consumption, etc.
- Always ask your children to explain how they solved completed mathematics problems.
- Encourage your children to estimate answers.
- Help your children to think about the logic of their answers.
- Encourage your child to explore and observe the natural world and discuss plants, animals, weather, and the solar system.
- Encourage your child to learn about STEM careers and what real-world problems they can solve.
- Encourage your child to use creative thinking and engineer solutions.