READING

PHONICS/WORD IDENTIFICATION ELA2R1

The student quickly applies knowledge of letter-sound correspondence and spelling patterns to decode unfamiliar words.



READING

FLUENCY FLA2R2

The student demonstrates the ability to read orally with speed, accuracy, and expression.



READING VOCABULARY ELA2R3

The student acquires and uses grade-level words to communicate effectively.



READING

COMPREHENSION ELA2R4

The student uses a variety of strategies to gain meaning from grade-level text.



WRITING

ELA2W1

The student begins to demonstrate competency in the writing process.



WRITING

ELA2W2

The student writes in a variety of genres, including narrative, informational, persuasive, and response to literature.



LISTENING/SPEAKING/ VIEWING

ELA2LSV1

The student uses oral and visual strategies to communicate.



M2N1

Students will use multiple representations of numbers to connect symbols to quantities.



M2N2

Students will build fluency with multi-digit addition and subtraction.



M2N3

Students will understand multiplication, multiply numbers, and verify results.



M2N4

Students will understand and compare fractions.



M2N5

Students will represent and interpret quantities and relationships using mathematical expressions including equality and inequality signs

$$(=,>,<,\neq).$$



MEASUREMENT

M2M1

Students will know the standard units of inch, foot, yard, and metric units of centimeter and meter and measure length to the nearest inch or centimeter.



MEASUREMENT

M2M2

Students will tell time to the nearest five minutes and know relationships of time such as the number of seconds in a minute, minutes in an hour and hours in a day.





MEASUREMENT

M2M3

Students will explore temperature.



GEOMETRY

M2G1

Students will describe and classify plane figures (triangles, square, rectangle, trapezoid, quadrilateral, pentagon, hexagon, and irregular polygonal shapes) according to the number of sides and vertices and the sizes of angles (right angle, obtuse, acute).

Kathy Cox, State Superintendent of Schools

GEOMETRY

M2G2

Students will describe and classify solid geometric figures (prisms, pyramids, cylinders, cones, and spheres) according to such things as the number of edges and vertices and the number and shape of faces and angles.

Kathy Cox, State Superintendent of Schools

GEOMETRY

M2G3

Students will describe the change in attributes as two- and three-dimensional shapes are cut and rearranged.



DATA & ANALYSIS

M2D1

Students will create simple tables and graphs and interpret them.



M2P1 Students will solve problems (using appropriate technology).



M2P2

Students will reason and evaluate mathematical arguments.



M2P3

Students will communicate mathematically.



M2P4

Students will make connections among mathematical ideas and to other disciplines.



M2P5

Students will represent mathematics in multiple ways.



S2CS1

Students will be aware of the importance of curiosity, honesty, openness, and skepticism in science and will exhibit these traits in their own efforts to understand how the world works.



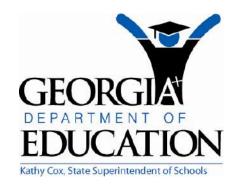
S2CS2

Students will have the computation and estimation skills necessary for analyzing data and following scientific explanations.



S2CS3

Students will use tools and instruments for observing, measuring, and manipulating objects in scientific activities.



S2CS4

Students will use the ideas of system, model, change, and scale in exploring scientific and technological matters.



S2CS5

Students will communicate scientific ideas and activities clearly.



NATURE OF SCIENCE

S2CS6

Students will be familiar with the character of scientific knowledge and how it is achieved.



NATURE OF SCIENCE

S2CS7

Students will understand important features of the process of scientific inquiry.



EARTH SCIENCE

S2E1

Students will understand that stars have different sizes, brightness, and patterns.



EARTH SCIENCE

S2E2

Students will investigate the position of sun and moon to show patterns throughout the year.



EARTH SCIENCE

S2E3

Students will observe and record changes in their surroundings and infer the causes of the changes.



PHYSICAL SCIENCE

S2P1

Students will investigate the properties of matter and changes that occur in objects.



PHYSICAL SCIENCE

S2P2

Students will identify sources of energy and how the energy is used.



PHYSICAL SCIENCE

S2P2

Students will demonstrate changes in speed and direction using pushes and pulls.



LIFE SCIENCE

S2L1

Students will the life cycles of different living organisms.



HISTORICAL UNDERSTANDINGS

SS2H1

The student will read about and describe the lives of historical figures in Georgia history – James Oglethorpe, Tomochichi, Mary Musgrove, Sequoyah, Jackie Robinson, Martin Luther King, Jr. and Jimmy Carter (the historical figures in SS2H1a).



HISTORICAL UNDERSTANDINGS

SS2H2

The student will describe the Georgia Creek and Cherokee cultures of the past in terms of tools, clothing, homes, ways of making a living, and accomplishments.



GEOGRAPHIC UNDERSTANDINGS

SS2G1

The student will locate major topographical features of Georgia and will describe how these features define Georgia's surface.



GEOGRAPHIC UNDERSTANDINGS

SS2G2

The student will describe the cultural and geographic systems associated with the historical figures in SS2H1a and Georgia's Creeks and Cherokees.



SS2CG1

The student will define the concept of government and the need for rules and laws.



SS2CG2

The student will identify the roles of the following elected officials:

- a. President (leader of our nation)
- b. Governor (leader of our state)
- c. Mayor (leader of a city)



SS2CG3

The student will give examples of how the historical figures under study demonstrate the positive citizenship traits of honesty, dependability, liberty, trustworthiness, honor, civility, good sportsmanship, patience, and compassion.

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SS2CG4

The student will demonstrate knowledge of the state and national capitol buildings by identifying them from pictures and capitals of the United States of America (Washington, D.C.) and the state of Georgia (Atlanta) by locating them on appropriate maps.

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SS2E1

The student will explain that because of scarcity, people must make choices and incur opportunity costs.



SS2E2

The student will identify ways in which goods and services are allocated (by price; majority rule; contests; force; sharing; lottery; command; first-come, first-served; personal characteristics; and others).



SS2E3

The student will explain that people usually use money to obtain the goods and services they want and explain how money makes trade easier than barter.

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SS2E4

The student will describe the costs and benefits of personal spending and saving choices.

