

Fourth Grade Syllabus

Welcome to Fourth Grade: We are looking forward to a great year with your child. The following contains standards and long-range plans for the year. We have also included some information you might find helpful during the year. Please consult the Lake Forest Student Handbook for additional information not included here. These were given out at the beginning of the year, but can also be located on Lake Forest's School Website.

Weekly Communication

The weekly newsletter (Fourth Grade Features) is emailed on Monday. The newsletter contains the spelling list, curriculum information, dates to remember, and teacher contact information.

Report Cards will be sent home at the end of each quarter.

Parent Conferences are required during the first nine weeks to go over standardized testing results. Additional parent conferences may be held if the student is not meeting expectations or as Special Education IEPs dictate.

Grading Scale: A: 90-100 B: 80-89 C: 70-79 D: 60-69 F: 59 and below
Students are given a variety of grades throughout the quarter. Math, Reading, Social Studies, and Science averages include minor grades which count 60% and major tests which count 40% of the final average. ELA scores have minor grades which count 60%, spelling grades which count 10%, and major grades which count 30% of the final average. The lowest minor grade will be dropped each quarter in each subject.

Attendance Policy: Lake Forest follows the attendance policies mandated by The School District of Greenville County and the State Department of Education. Students are dismissed to their homeroom at 7:30. We start our day at 7:45. If a student has an excused absence, he/she has 5 days to make up the missed work. Please limit early dismissals and try to schedule appointments after school.

Homework Policy: Homework will be assigned on a limited basis. Homework is given as enrichment and review of skills learned in class. Students should study their spelling words

and practice math skills as needed. Students should also study for major tests. Study guides will be given at least two days in advance of major tests.

Behavior Policy: Lake Forest follows Positive Behavior Intervention and Support (PBIS) Pride Expectations. If your child receives a Reflection Sheet, you will be required to sign it and return it the following day. You will be contacted by phone if behaviors do not improve, or if your child is especially disruptive.

Supplies: Please make sure your student comes prepared to school with the necessary materials to ensure maximum academic progress.

Daily Schedules are listed on our classroom websites.

Contact the Fourth Grade Team:

Mrs. Kittrell - mkittrell@greenville.k12.sc.us - (864) 355-4016 , Room 401

Mrs. McJunkin- aemcjunkin@greenville.k12.sc.us, (864) 355-4056, Room 402 [website link](#)

Ms. McMonagle- cmcmonagle@greenville.k12.sc.us, (864) 355-4047, Room 405 [website link](#)

Mr. Reighard - oreighard@greenville.k12.sc.us - (864) 355-4034 , Room 400

Mrs. VanTassel - lthudson@greenville.k12.sc.us - (864) 355-4025, Room 403 [website link](#)

Lake Forest PRIDE Expectations

	Classroom	Cafeteria	Hallways	Bathroom	Bus
Positive	Be a positive role model Be a good sport	Eat for energy	Smile Silent wave	Wait your turn	Be a positive role model

Respectful	Speak and listen kindly to others Follow directions Keep hands/feet/objects to yourself Clean up after yourself	Speak clearly and politely with cafeteria staff Keep hands/feet/objects to yourself Clean up after yourself	S & Q-straight and quiet Keep hands/feet/objects to yourself	Use bathroom quickly and quietly Keep hands/feet/objects to yourself Clean up after yourself	Speak and listen kindly to others Follow directions Keep hands/feet/objects to yourself Clean up after yourself
Involved	Participate in my learning Complete my work	First 10 minutes of lunch are for eating	Remember others' personal space	Wash your hands	Look out for others
Determined	Try and try again Be prepared at the start of the lesson	Use table manners	Keep up with your class	Flush after use	Safety first
Effort	Ask for help Do your best work	Be prepared to order	Walk safely	Use only what you need.	Sit correctly

The link below is the parent friendly version of our curriculum maps and pacing guides created by academics.

[Elementary Curriculum Map and Pacing Guide](#)

Pacing Guide for Fourth Grade Language Arts Curriculum

Standards may be viewed at <https://ed.sc.gov/instruction/standards-learning/>

Major Writing Projects for 4th Grade

1st Quarter Narrative Writing/Memoir

2nd Quarter Informational, Literary Essay

3rd Quarter Personal Persuasive Essay, Historical Fiction

4th Quarter Testing as a Genre, Notebooks to Projects

Major Reading Topics for 4th Grade

1st Quarter - Interpreting Characters, Grasping Main Ideas and Text Structures

2nd Quarter—Grasping Main Ideas and Text Structures, Close Reading of Fiction

3rd Quarter—Reading the Weather, Reading the World, Historical Fiction Clubs

4th Quarter—Testing as a Genre, Reading History: The American Revolution

Pacing Guide for Fourth Grade Science Curriculum

Standards may be viewed at <https://ed.sc.gov/instruction/standards-learning/>

Science in grade four focuses on providing students with the opportunity to learn concepts and skills in the life, earth, and physical sciences and to acquire scientific attitudes and habits of mind. The students' study of science includes observing, measuring, recording, questioning, analyzing, identifying, and drawing conclusions. Through their explorations, students develop an understanding of and an ability to apply the components of the scientific method. Specifically, fourth graders explore the sciences within the framework of the following topics: "Science and Engineering Practices" (scientific inquiry and science process skills), "Weather and Climate" (water cycle, types of clouds, and severe weather), "Stars and the Solar System" (Earth, Sun, Moon and planets), "Forms of Energy - Light and Sound" (reflection, refraction, pitch, and volume), and "Characteristics and Growth of Organisms" (patterns of behavior and changes in the environment).

First Quarter

Unit: Science and Engineering Practices

Unit Concepts: Scientific process skills, including communication, measurement, quantitative and qualitative data, predicting, drawing conclusions, observation, and making models.

Unit: Forms of Energy - Light and Sound

Unit Concepts: Properties of Light, Reflection, Refraction, Absorption, Transparent, Translucent, and Opaque Materials, Sound, Pitch, Volume

Second Quarter

Unit: Stars and the Solar System

Unit Concepts: Solar System Movements, Moon, Shadows, Tools

Third Quarter

Unit: Weather and Climate

Unit Concepts: Water Cycle, Clouds, Weather Conditions, Severe Weather, Storms, Weather Tools, Weather Predicting

Fourth Quarter

Unit: **Characteristics and Growth of Organisms**

Unit Concepts: Flowering Plant, Non-flowering plant, Seed, Vertebrate, Invertebrate, Senses, Inherited Behaviors, Acquired Behaviors, Adaptations

Review of Standards Taught/Standardized Testing

Pacing Guide for Fourth Grade Social Studies Curriculum

United States History: First Settlements to Reconstruction

Standards may be viewed at <https://ed.sc.gov/instruction/standards-learning/>

First Quarter

Unit Topic: Settlement of the United States

Unit Topic: Colonies Unite

Second Quarter

Conclusion of Unit: Colonies Unite

Unit Topic: A Nation Emerges

Unit Topic: Motivations to Expand

Third Quarter

Conclusion of Unit: Motivations to Expand

Unit Topic: Effects of Expansion

Unit Topic: A Nation Divided

Fourth Quarter

Conclusion of Unit: A Nation Divided

Unit Topic: Rebuilding a Nation

Pacing Guide for Fourth Grade Math Curriculum

Standards may be viewed at <https://ed.sc.gov/instruction/standards-learning/>

Quarter 1

Applying Place Value Concepts in Addition and Subtraction

Exploring Factors and Multiples

Using Multiplication and Division Strategies

Quarter 2

Composing and Decomposing Fractions for Addition and Subtraction

Recognizing and Analyzing Attributes of 2-D Shapes

Understanding Fraction Equivalency and Comparisons

Quarter 3

Angle Measurement

Introduction to Measurement Conversions

Solving Problems Using Multiplicative Comparisons

Solving Measurement Problems Using Operations

Quarter 4

Solving Addition and Subtraction Problems with Fractions

Multiplying Fractions by Whole Numbers

Comparing Decimals and Fractions

Problem Solving with Whole Numbers