

2023 Curriculum Night

THE MOE WAY

Be Responsible
Be Respectful
Be a Leader



Attendance...

- 1) ALL attendance notes/emails need to go to attendancemoe@fultonschools.org. Teachers forward to this as we DO NOT have access to change attendance.
- 2) Please know and understand the Fulton County
 Attendance policy (located on Fulton County website).

Wonders Curriculum: Reading & Writing

- An evidence-based, structured literacy model that empowers children to take an active role in learning and exploration.
- Daily teacher-led read aloud and shared reading experiences.
- Daily opportunities to write in response to literature.
- Resources that support best outcomes for all learners with meaningful, authentic literature.
- A heavy focus on small group teaching.

Reading...

- Retell a story to understand the central message or lesson
- Identify the characters, setting, and plot
- Ask and answer questions explicitly from the text
- Comprehend the meaning of words using illustrations and text evidence
- Identify the main topic of passages/ paragraphs
- Pay close attention to authors and their craft.
- Be able to differentiate between genres: realistic fiction, fantasy, and non-fiction



Phonics 95 Core

Explicit, systematic phonics instruction is taught each day.

A research-based scope and sequence is followed.

Students are given regular opportunities to manipulate sounds & letters using hands-on activities.

The transfer of skills into writing is emphasized.

Phonics Skills

Sight Words

Digraphs

Consonant blends

Vowel Teams

Phonograms

Spelling in multisyllabic words- open and closed syllables

Finger Stretching

Sound mapping

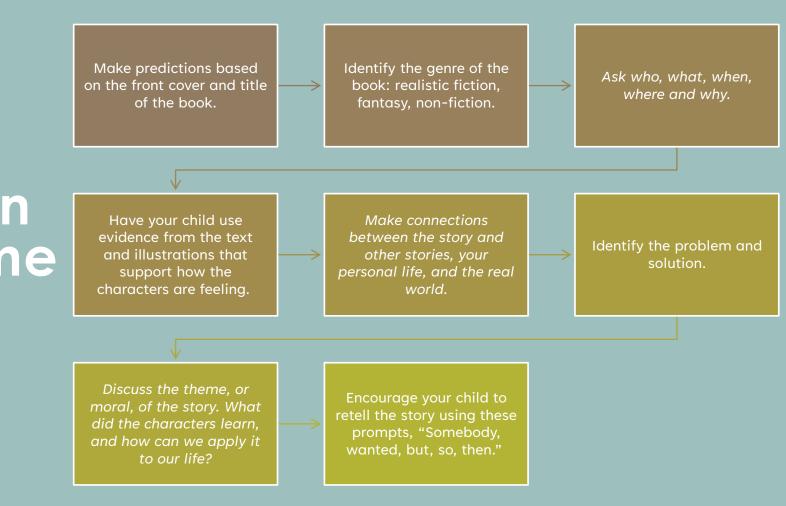
Phonological Awareness

Students participate in daily phonological awareness activities that include:

- Rhyming activities
- Blending & segmenting sounds in words
- Adding, deleting & substituting sounds and word parts

- Fluency is the ability to read at a good pace, with accuracy, while using expression
- Read in longer scoops- help them to be able to read full sentences and not one word at a time. You can do this by reading the sentence with them until they are able to read the sentence in one scoop on their own
- If they get stuck on a word, STOP, allow them to use word-solving strategies, then have them go back and re-read.
- Support expression by talking about the "mood" of the story or the mood of a character using dialogue- have them practice matching their voice to the moods!
- Remind them to pay attention to punctuation to help with expression

Reading Support At Home



Comprehension Support At Home

Writing Units



- Narrative writing



- Writing about reading; writing down our opinions about the books we are reading



- Nonfiction writing



- Poetry



- Lab reports



- Opinion writing

Grammar...

We will be looking for mastery in students' writing and speaking:

- Types of sentences and the matching punctuation: statements, questions, exclamatory sentences
- Making complete sentences
- Adjectives and adverbs
- Prefixes and Suffixes
- Irregular plural nouns
- Correct comma usage in letters, sentences and the date

FCS Enhanced Mathematics

A Fulton County Board initiative that provides all students with the opportunity to take Algebra in Grade 8.

The Fulton County Board of Education is committed to the district's Strategic Plan goal of preparing all students to graduate ready to pursue and succeed on their chosen path. To ensure that students have multiple paths open to them, taking Algebra I prior to 9th grade provides opportunities for enrollment in higher level math courses in high school.

With the roll-out of the new state math standards and state course pathways, Fulton County is enhancing on-grade level curriculum to include key standards from the next grade level that will build a solid foundation for Algebra in Grade 8. These standards are interwoven with grade level content to ensure a logical progression for conceptual understanding.

Additional Skills for Grade 2 Enhanced

FCS Enhanced Mathematics: A Fulton County Board initiative that provides all students with the opportunity to take Algebra in Grade 8.

- Describe a unit fraction and how parts become a whole.
- Compare two unit fractions.
- Use rulers to measure length in halves and fourths (quarters) of an inch and a whole inch.
- Tell and write time to the nearest 5 minutes.
- Place value
- Fact Fluency
- Addition and Subtraction with and without regrouping
- Picture graphs and bar graphs
- Money

Social Studies Topics

Our Georgia Georgia's first people

GA becomes a colony

GA and civil rights

GA leaders

Science Topics



Patterns in the day and night



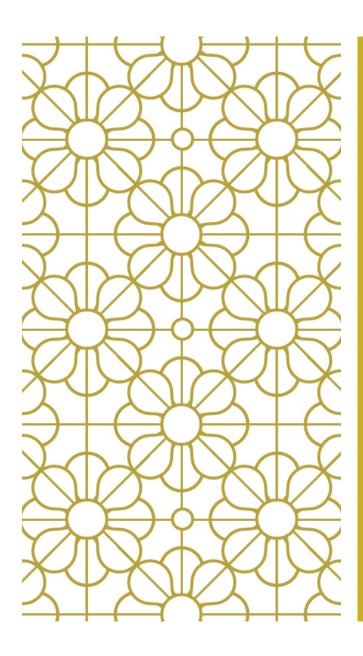
Forces at work



What is matter and how does it change?



Stability and change in plants and animals



Grading Weights

- 45% Major Category
- 40% Minor Category
- 15% Practice Category

Grading Categories

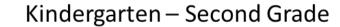
Student grades determined by using the following categories:

Major: An assignment or assessment that is cumulative in nature that measures learning targets from multiple standards/skills.

Minor: An assignment or assessment that measures an individual learning target, standard, or subset of learning targets/standards/ skills within a unit. Practice: Daily assignments, observations, and/or engagement activities given in class or for homework to build pre-requisite skills, measure progress towards mastery of a learning target or standard, enrich, and/or remediate skills.

Grading Weights And Categories

Grading Scale



No grade

NG

EM	Exceeding Mastery	90-100
M	Mastery	80-89
AM	Approaching Mastery	70-79
NYM	Not Yet Demonstrating Mastery	69 and below

Recovery



Students will be given the opportunity to recover all major assessments if they score below a 75% on the assessment.
Students are limited to one recovery attempt per major assessment that meets the threshold for recovery.



Recovery of a major assessment should occur before the next major is given.



Students are eligible to earn a replacement grade on a recovery that is no higher than 75%.

Homework And Non-academic Skills

Homework

The purpose of homework assignments is to:

reinforce skills taught in the classroom and give students an opportunity for additional skill practice

Homework will not be graded, but feedback will be given.

Non- Academic Skills

Feedback provided each 9 weeks in areas beyond academic mastery.
Reported for every subject
We will use the following key to report non-academic skills critical to student success.

- Consistently Demonstrates
- Often Demonstrates
- Sometimes Demonstrates
- Rarely Demonstrates

2nd Grade Homework Expectations

- ☐ iReady Lessons
- ☐ Math: 15 minutes
- ☐ Reading: 15 minutes
- Read a book for 15 minutes
- ☐Read to a parent
- ☐Read to a sibling
- ☐Read to a stuffed animal



Parent Communication



Progress Reports every 4.5 weeks- Parents check parent portal in Infinite Campus



Non-Academic Skills every 9 weeks



Report Cards at the end of the semester. Paper copies will be sent home on the 18th and 36th week of school.



Parent-Teacher Conference(s) via phone, virtual, or face-to-face at least once per semester. Parent-teacher communication log must be kept.

Thursday Folders

This year, we will send Thursday Folders home every other week. This is another form of communication for parents regarding how their child is doing in class.

Here are a couple of things to take note of:

- Graded papers will be coming home in these folders. Please return all graded papers back to school in the folder.
- Any student work (non-graded work) on the right side of the folder can be kept at home.
- The left side will have graded papers to return back to school.
- On the front cover of the folder has a sign off sheet. Please initial the report or leave any comments for the teacher if needed.
- Please return the folder and graded papers Friday (Monday at the latest).



SPECIALS TEACHERS

MUSIC

Ms. Blaske Blaskej@fultonschools.org



Mr. Dunmire dunmiret@fultonschools.org



MEDIA CENTER

Ms. Scholberg scholbergl@fultonschools.org

PE

Coach Morris morris1@fultonschools.ouc/

ART

Ms. Glastetter

stetterj@fultonschools.org



Our Specials Schedule

Monday	Tuesday	Wednesday	Thursday	Friday
Music	STEM/Media (Alternating each week)	Art	PE	PE

Our amazing Support Teachers

Amanda Luper (ESOL Teacher)

• <u>lupera@fultonschools.org</u>

Kathryn Hadden & Pamela Cook (EIP Teachers)

• hadden@fultonschools.org and cookp@fultonschools.org

Rayna Gordon (Speech Language Pathologist)

• gordonr3@fultonschools.org

Nerlande Monfort (Special Education Teacher)

• monfortn1@fultonschools.org

Tameka Randall (Special Education Teacher)

• randallt1@fultonschools.org

Lauren Baginski (Special Education Teacher)

• baginskil@fultonschools.org

It's going to be a spectacular year in second grade!

