





4th Grade AAP Teachers

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Daily Schedule

9:00 - 9:20 am	Arrival
9:20-9:40 am	Morning Meeting
9:40-10:40 am	Math
10:40-11:40 am	Social Studies
11:45-12:35 pm	Lunch / Movement
12:40-1:05 ρm	Cougar Time
1:05-1:50 pm	Reading
1:55-2:40 pm	Writing
2:45-3:55 ρm	Specials
3:55-4:05 ρm	Closing Circle / Dismissal











Grading and Reporting

Balanced Assessment Approach

- Projects
- Rubrics specific to assignments
- Tests & Quizzes
- Performance Tasks

Student understanding is assessed in multiple ways. Each assessment type provides information to guide and inform instruction to meet the needs of students.

Parent/Teacher Communication

- Phone Call
- Email
- Newsletters
- Conferences

Teachers remain in contact with parents throughout each quarter to share and monitor student progress.

Elementary Progress Report

- Achievement Grade
- Effort Grade
- Life, Work & Citizenship

The progress report reflects the student's current level of understanding and demonstration of knowledge and skills.

Elementary Progress Report

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- Focus is on developing mastery over time
- Indicates where a student is at the end of the quarter
- Grades are not averaged -- they are used to identify the FREQUENCY with which student demonstrates taught concepts/skills

- 4 <u>Consistently</u> demonstrates concepts and skills of standard taught this quarter
- 3 <u>Usually</u> demonstrates concepts and skills of standard taught this quarter
- 2 <u>Sometimes</u> demonstrates concepts and skills of standard taught this quarter
- 1 <u>Seldom</u> demonstrates concepts and skills of standard taught this quarter



Assessments

Assessment	Purpose	Communication to Families
iReady Reading - fall (and possibly spring) Math - fall	 Identify gaps in foundational skills Identify students needing supports Measure progress 	New state-mandated results communication
SOLs Math (4th grade) Reading Virginia Studies	Measure knowledge of grade level content standards	Distributed to parents/guardians August 2022
VGAs (Math, Reading)	Measure knowledge of last years grade level content standards	TBD

Additional information: Grade Level Tests

Some assessments (WIDA, NNAT, grade 6 advanced math IAAT) are required; testing protocols are TBD based on FCPS operational model/VDOE guidance for the spring.





COVID-19 Precautions & Protocols

Precautions

No gathering on carpet

Consistent table mates

Hand washing/sanitizing

Protocols

Review health screening questions daily

Students sent home sick will need Return to School form signed by doctor.

Upon COVID positive notification, table mates will likely be paused (because eat less than 6 feet from each other)

Refer to News You Choose for details about supports given when students are home











FCPS Portrait of a Graduate

These life-long skills are incorporated into all aspects of instruction.























Routines/Procedures

- Birthdays (no food treats)
- Snacks
- Online form for dismissal changes











- Replaces Google Classroom.
- Being used in the classroom as a digital resource hub.
- Can be conveniently accessed by students who are out of school.
- Know your child's password to access Google Drive, which is linked to Schoology.



<u>Schoology</u>







Schoology - Overdue / Upcoming View



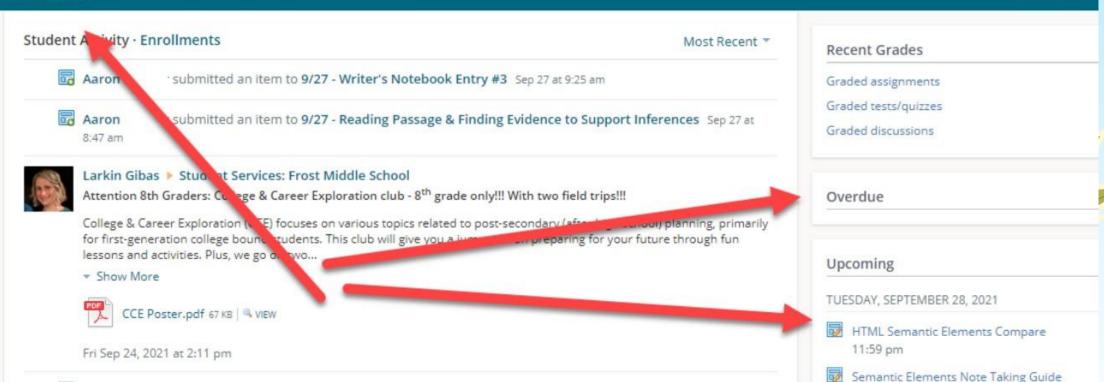
COURSES

GROUPS

GRADE REPORT











Parents as Partners

Please email your student's teacher with any concerns you may have. Assignments and content information is on Schoology. Students can email teachers through Schoology. Conferences will be scheduled in-person and virtual, depending on your teacher. More information about conferences to come.





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Our strong partnership will promote your child's success!

From School to Home

Weekly Updates via email
What we're currently learning

- Weekly highlights
- Assessment Dates
- Upcoming events
- Classroom updates
- Volunteer opportunities

From Home to School

Best way to reach me:

- @fcps.edu
- Teachers can also be directly emailed from Schoology.
- Allow 24 to 48 hours for response, Mon-Fri
- Contact CWES office for emergencies





4th Grade Events:

- Pumpkin Math
- Winter Celebration, candy houses
- Virginia Day
- Field trips??? (hopeful later)

- Virtual field trips
- RESET possibility







Reading Expectations

It's more than just reading, it's about their thinking.

How to grow their thinking:

-guided reading

-book clubs

-literature circles

-individual conferences

- partner conversations

-reading responses

-thinkmarks

How you can help at home:

You can help at home by talking with your child about what they are reading.

You don't have to read the book!









Math Expectations

It's more than just computation, it's about their thinking

How to grow their thinking:

- Look for patterns and connections
- Open task with different ways to approach the problem
- Multiple solutions
- Math talk
- Higher level tasks
- Explaining you thinking in multiple ways
- Differentiation can vary through process, content and product

How you can help at home

Play math games

Use real life math like cooking and planning a garden, compare sports scores

Asking questions: You can help at home by talking with your child about how they solve their problems.









AAP Strategies & Resources

Strategies

- Point of View
- Mindmapping
- Plus, minus, interesting
- Analogies
- Questioning
- Decision and Outcome
- Visualization
- Fluency, Originality, Flexibility, and Elaboration
- Encapsulation

Resources

- M3
- Jacob's Ladder
- Caesar's English
- Socratic Seminar
- DBQ's
- William and Mary Units
- The Great Debate









Responsive Classroom

- Morning Meeting
 - Greeting, Sharing, Activity, Morning Message
- □ Hopes & Dreams → Class Rules
- Redirecting, reminding, reinforcing
- Logical Consequences
 - "You broke it. You fix it."
 - "Take a break"













CETA - Changing Educat Through the Arts

Changing Education



Canterbury Woods Elementary school is in a partnership with the Kennedy Center's CETA program. We are a school demonstration teaching site and we implement art integration strategies across content areas. Arts Integration is an approach to teaching in which students construct and demonstrate understanding through an art form.



cWEs CAN be Respectful, Responsible, Ready & Safe.





Homework

- Read every night for 20-30 minutes
- Reading questions or prompts that relate to our current unit of study
- Open ended math questions that involve critical and creative thinking (about 4 questions)
- Studying for the current social studies or science unit

Typically given on Monday and due on Friday/following Monday.

Homework can be found in your child's student planner/agenda.









Homework Continued

Homework is	Homework is NOT
 The child's responsibility independent A challenging extension An opportunity to problem solve and self advocate A way to exercise their thinking muscles at home Quality 	 Repetitive practice problems Something to stress about Something that needs adult support to solve Always going to feel comfortable (stretching their thinking) Quantity







Newsletter

- What we're currently learning
- Weekly highlights
- Assessment Dates
- Weekly homework overview
- Upcoming events
- Field trips
- Classroom updates
- Volunteer opportunities







