

## Meet Your Team!

Whitney Tippens  
Amanda Gauthier  
Christina Ortiz  
Jenny Kenney  
Cheryl Watkins  
Olivia Lullie  
Donna Swindell  
Emily Neiman  
Madison Woodall

\*teacher emails are their first.last  
name @cherokeek12.net

### What can you do at home to ensure your child's success?

- Talk to your child about his/her day at school.
- Ask your child questions about their learning.
- READ!!! Read with your child every night!
- Trace and say letters- make it fun: use playdough, shaving cream, or sand to add a fun twist.
- Play games! Learning games, board games, interactive games. (If you need any of these we have some available in our Parent Resource Room)
- Talk about letters and sounds
- Practice numbers and counting. Make it fun! Count objects and actions you encounter in your daily activities.



#### School Directory:

Mr. Matt Kimbrell -  
RM Moore Principal  
Matt.kimbrell@cherokeek12.net

Leah Bleisath  
Assistant Principal  
Leah.bleisath@cherokeek12.net

Ms. Kim Moody  
Assistant Principal  
Kim.moody@cherokeek12.net

Jon Costales—School Counselor

Krystal Seiz—School Counselor

Eva Godfrey- School Registrar

Lisha Smith- School Nurse

Nora Vizquete/Emily Ingram-  
Family Engagement Facilitators

Jodi Henderson-  
Book Keeper/ASP Money Questions

Kelly Pruitt- Cafeteria Manager

#### Check out our specials team!

Art- Kristin Daniel  
Music- Rebekah Goss  
P.E.- Amberly Brown and Katie Manley  
STEM Lab- Donna Lownes  
Enrichment Lab- Lesley Carmichael



## R.M. Moore Elementary School

*Helping Little Braves  
become Mighty Warriors*

**Welcome to  
Kindergarten!**

R.M. Moore Elementary School  
1375 Puckett Road  
Waleska, GA 30183  
770-704-1212





# What will we learn in Kindergarten?



## Math-

### Counting with Friends

- Counting to 100.
- Writing numbers 1-20
- Grouping and counting the number of objects

### Comparing Numbers

- Comparing greater than, less than

### Sophisticated Shapes

- Identifying Shapes
- Comparing Shapes

### Measuring and Analyzing data

- Comparing numbers, shapes, measurable items in categories



## Writing-

- Using drawing, dictating and writing to compose opinion, informative and narrative pieces.

### Speaking and Listening

- Collaborative conversations to build relationships with friends
- Learning and following rules for appropriate classroom discussions
- Speaking to express thoughts, needs and feelings clearly

## ELA-

### Print Concepts

- Asking and answering questions about a text
- Retell stories
- Identifying characters, setting and events of a story
- Identifying unknown words in a text
- Identifying types of texts (poems, storybooks, etc.)
- Identifying parts of a book
- Understanding illustrations and their role in a story
- Comparing similarities and differences between two texts

### Phonological Awareness

- Concepts of print
- Rhyming words
- Blending and segmenting words
- Beginning, middle and final sounds of words



### Phonics and Word Recognition

- Letter and sound recognition
- Word Decoding
- Vowels and their long and short sounds

### Fluency

- High frequency sight words
- Leveled Readers

## Language Arts-

- Print all capital and lowercase letters
- Understanding question words
- Use of appropriate plural nouns orally
- Use of capital letters
- Correctly writing a sentence with a capital letter and punctuation at the end.



## Social Studies:

- Identifying National Holidays
- Recognizing American Symbols
- Chronology and Time- Yesterday, today, tomorrow
- Explaining maps and globes
- Identifying attributes of a good citizen
- Community Helpers
- How money is earned and used (Needs/Wants; Goods/Services)
- Making good choices

## Science:

- Day and Night
- Parts of our Earth- air, rocks, soil, water
- What are objects made of?
- Understanding Motion
- Living versus Nonliving
- Similarities and differences among organisms.

