

Agenda

- Meet the Teacher
- Schedule
- Specials
- Positive Behavior
- Homework
- Curriculum/Assessment
- Reporting Progress
- Contact Info
- Questions





- BA in K-6 Elementary Education at UNC-Chapel Hill
- 2 years teaching in a Montessori School in Durham
- 8 years teaching inclusive preschool/kindergarten in Cary and Chapel Hill (White Plains and Frank Porter Graham)
- 1 year as an ALLP teacher at Olds
- 2 years as a TA at Olds
- 2 years as a substitute exclusively for Olds
- From King, North Carolina, lived in the Raleigh, Durham, Chapel Hill for 31 years
- 1 year teaching 1st grade at Olds
- 5 years teaching 2nd grade at Olds
- 6 years teaching 3rd grade at Olds

Schedule

- 8:00 Morning Work
- 8:30 Morning Meeting
- 8:50 Math
- 9:50 EL Module (Comprehension/Writing)
- 11:00 Specials 11:40 Recess
- 11:50 Lunch
- 12:25: Skills Block
- 1:20 Small Groups and/or Independent work (DB, myON)
- 1:45 Science/ Social Studies
- <u>2:20 Recess</u> 3<u>:00 Dismissal</u>





Positive Behavior

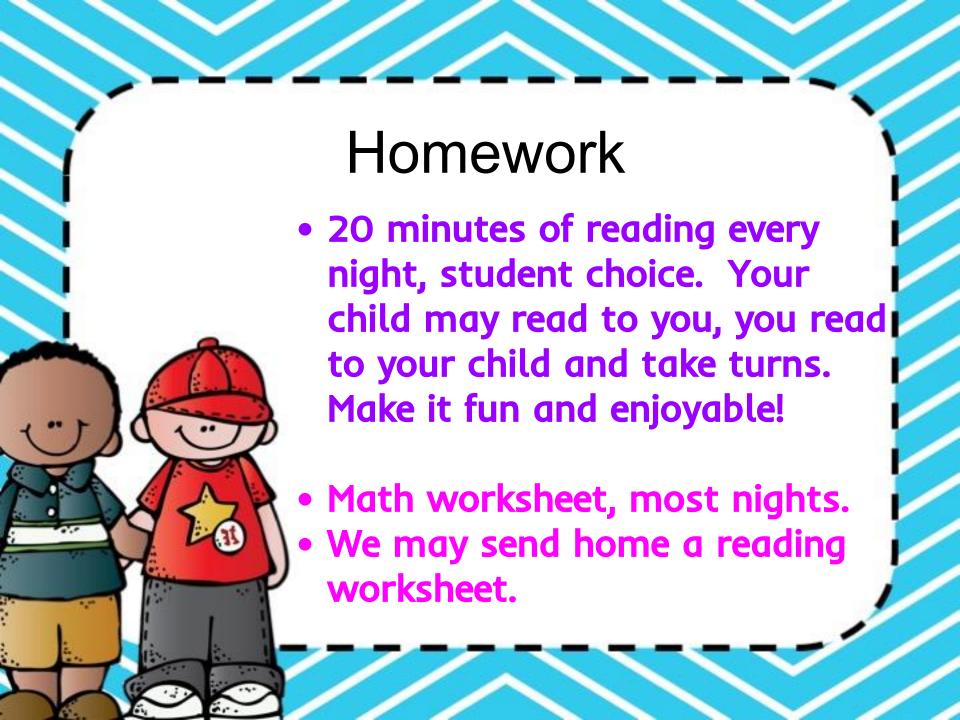
- Individual:
 - Raffle PACK ticket
- Group:

 Pack pebbles to earn a class PACK party.

Positivity Project:

Students learn about themselves.

They learn about building relationships.



Reading & Writing-EL

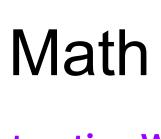
• <u>EL Core Modules</u> focus on reading comprehension and writing (fiction and nonfiction writing pieces). Students are exposed to rich, complex text.

Q1: Schools Around the World

Q2: Fossils Tell Us of Earth's Changes

Q3/4: Pollination; Pollinators

 EL Skills Block focuses on building students' phonics foundations: spelling strategies, word decoding skills. Students practice reading text fluently. Find out more at https://eleducation.org/



- Units:
 - Adding and Subtracting Within 100 (later within 1000)
 - Skip Counting in Multiple Contexts
 - Place Value
 - Linear Measurement
 - Data
 - Two-Step Problem Solving
 - Money
 - Reasoning with Shapes



• The Development of Culture in the United States (Q1)

 The Development of American Government (Q2/Q3)

- Geography and the
- Environment (Q4?)



Force and Motion, (Sound) Q2

 Earth Systems, Structures, and Processes, (Weather) Q3

 Matter Properties and Change, (So and Liquids) Q1

 Structures and Functions of Living Organisms, Evolution and Genetics, (Life Cycle) Q4



- Students will be assessed formally and informally throughout the year in class
- Mandated assessments mClass,
 benchmark math, Number Knowledge
 Test (NKT)
- Pre- and post-assessments in Math.



Report card at the end of each quarter

Interim mid-way through each

quarter

Fall and Spring conferences

There will be student led

conferences in Jan./ Feb.

Connect with Us

 Teachers are using Talking Points to connect with parents.

 Tuesday Folder (Olds Purple Folder) will come home each Tuesday with school news and forms to sign please send back on Wednesday morning.



