DARING DREAMERS

3rd grade with Mrs. Mitchell and Ms. Gruse

Please take a few minutes before we start to write your Hopes & Dreams for your child

Intros

Alison Mitchell

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Kelly Gruse

3rd Grade
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Co-Teaching is when two certified teachers are present in a classroom. These teachers work collaboratively to plan lessons, teach, and assess students.

There are six models for co-teaching and throughout different lessons, we will be implementing those models to best meet the needs of all students.

- One teach, one observe
- One teach, one assist
- Parallel teaching
- Station teaching
- Alternative teaching
- Team teaching

To read more about the different models of co-teaching, you can explore this resource (https://ctserc.org/component/k2/item/50-six-approaches-to-co-teaching)

Some benefits of co-teaching:

- More individual attention
- Improved academic performance
- Increased emphasis on cognitive strategies and study skills
- Increased emphasis on social skills, and improved classroom communities
- Easier to conduct hands-on activities and provide flexible testing situations
- Enables whole group instruction to be provided while still meeting individual needs

Source: *Collaborative Teaching in Elementary Schools, Making the Co-Teaching Marriage Work!* By Wendy W. Murawski

Swimming

When?

- Mondays 1:45-3:30 starting September 9-December 16

Where?

- Marie Reed—students will walk with Mrs. Mitchell and Ms. Chafetz.
- Mr. S will meet students at the pool

What to bring?

- Swim bag filled with:
  - Bathing suit
  - Towel
  - Flip flops or water shoes
  - Goggles

Humanities

Close Reading

- People, Laws, and Democracy
- Washington DC
- Overcoming Adversity
- Pourquoi Tales
- The Living World
- Peter Pan
- Forces and Magnetism

Literacy Centers

- Guided Reading
- Independent Reading & Reading Notebooks
- Words their Way
- Cursive
- Classical Roots
- Typing Agent

Humanities

Writer's Workshop

Narrative

- Crafting True Stories
- Adapting and writing fairytales

Opinion

- Persuasive speeches, petitions and editorials

Information

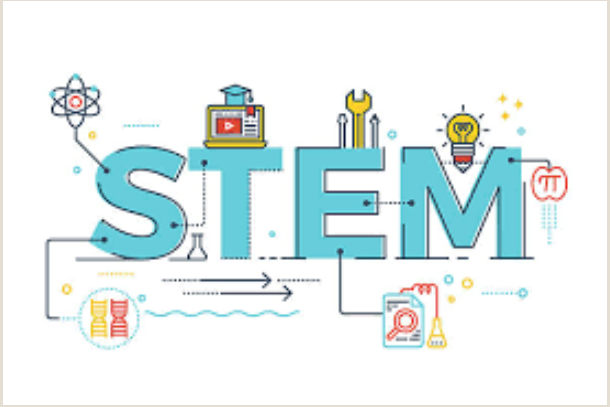
- The art of information writing

Evidence-Based

- Based on texts from close reading

Social Studies

- People, Politics and Power: DC Government
- Living Local: DC Geography
- Making Money Matter: DC Economics
- Constitution to Capitol City: DC History

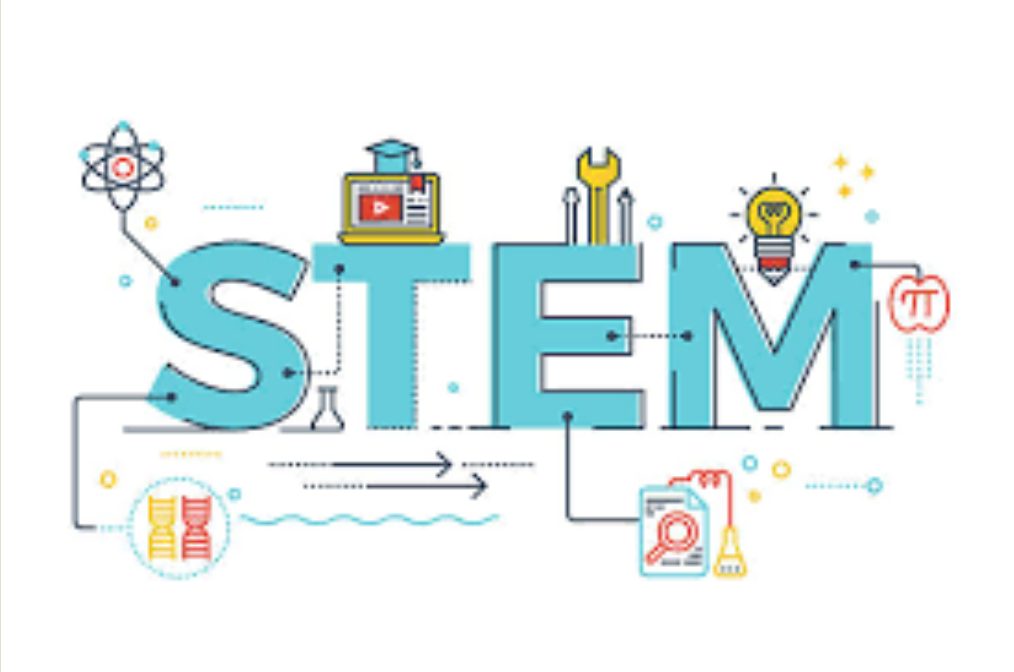


Eureka Math

YEAR AT A GLANCE

QUARTER	MODULE
Quarter 1	**Module 1:** Properties of Multiplication and Division and Solving Problems: Units of 2-5 and 10 **Module 2:** Place Value and Problem Solving with Units of Measure
Quarter 2	**Module 2:** Place Value and Problem Solving with Units of Measure **Module 3:** Multiplication and Division Units of 0,1,6-9 and Multiples of 10 **Module 4:** Multiplication and Area
Quarter 3	**Module 4:** Multiplication and Area **Module 5:** Fractions as Numbers on the Number Line **Module 6:** Collecting and Displaying Data
Quarter 4	**Module 6**: Collecting and Displaying Data **Module 7:** Geometry and Measurement Word Problems

- ST Math
- First in Math



Science - STEMscopes

- Animal Development and Survival
- Environment and the Traits of Organisms
- Organisms Change Over Time
- Dealing with Hazardous Weather Worldwide
- Using Magnetic Force

- Homework
  - Starting next week
- Green Folders
  - Check every night
- Volunteer clearance
  - Fingerprinting & TB Test
- Pick up plans/aftercare
  - Calendars in your green folders
- Emails
  - Please cc BOTH of us

Website / Social Media

- http://www.rosselementary.org (Please refer to website for questions about uniform, school-wide policies, and changes in dismissal, attendance, etc.)

- RossElementarySchool

- @rossesdc

- rossstem