# Curriculum Night

5th Grade/ Ms. Snadon





- Name: Aretha Snadon
- Likes: Creating floral arrangements, nurturing houseplants, Zumba,
   the color purple, collecting elephants













Ms. Snadon's Weekly Schedule (w/ Specials)

Monday	Tuesday	Wednesday	Thursday	Friday
ss Meeting	Meeting	Meeting	Meeting	Meeting
	8:10-8:40	8:10-8:40	8:10-8:40	8:10-8:40
Library	Art	Independent Work Time	P.E.	Music
8:40-9:10	8:40-9:10		8:40-9:10	8:40-9:10
Art	Spanish		Recess	Instrumental
9:10-9:40	9:10-9:40		9:10-9:30	9:10-9:40
Recess 9:40-10:00	Recess 9:40-10:00		Social Studies 9:30-10:20	Recess 9:40-10:00
Social Studies 10:00-10:40	Social Studies 10:00-10:40		Recess 10:20-10:40	Social Studies 10:00-10:40
Reading/Writing	Reading/Writing		Reading/Writing	Reading/Writing
10:40-11:40	10:40-11:40		10:40-11:40	10:40-11:40
Lunch	Lunch		Lunch	Lunch
11:40-12:30	11:40-12:30		11:40-12:30	11:40-12:30
88 Math	8 - Math		** Math	8 Nath
12:30-1:30	12:30-1:30		12:30-1:30	12:30-1:30
Independent Work/	Independent Work/		Independent Work/	Independent Work/
Intervention	Intervention		Intervention	Intervention
1:30-2:00	1:30-2:00		1:30-2:00	1:30-2:00
Office Hours	Office Hours		Office Hours	Office Hours
2:00-2:30	2:00-2:30		2:00-2:30	2:00-2:30
Recess	Recess		Recess	Recess
2:30-3:00	2:30-3:00		2:30-3:00	2:30-3:00
26-Sing Circle 3:00-3:13	3:00-3:13	Google Meet	etteng Circle 3:00-3:13	Closing Circle 3:00-3:13  Need help?



### **Behavior Expectations**

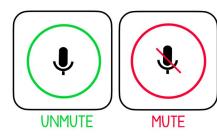












### **Community Expectations**

Be present

Use caring and compassionate words and actions

Support each other

Participate Daily

Provide safe, developmentally and culturally responsive instruction

Give Grace & Space

Monitor Work completion

Try your best

Turn in class work

Give Feedback

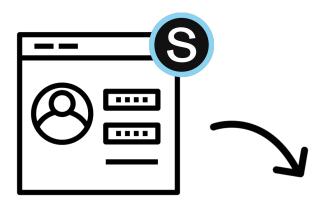
Ask for help

Put away/turn off cell phones, apps, video games, etc. during class time.



### Schoology





Now let's login to Schoology.



















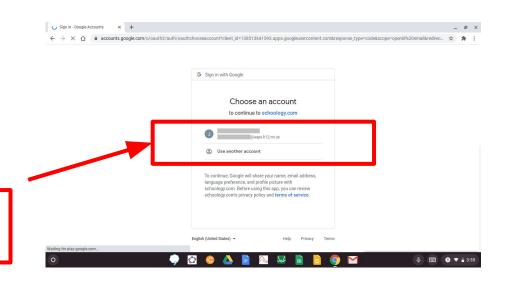






### Schoology





Click your name



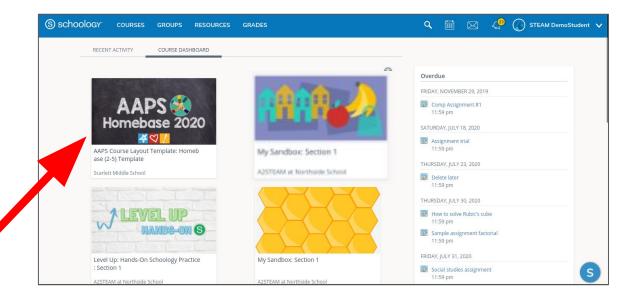


### Schoology





Click our Classroom icon





COURSES GROUPS

RESOURCES









RECENT ACTIVITY

COURSE DASHBOARD

















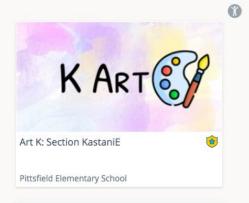
関 Eleni Kastanis 🗸

RECENT ACTIVITY

COURSE DASHBOARD

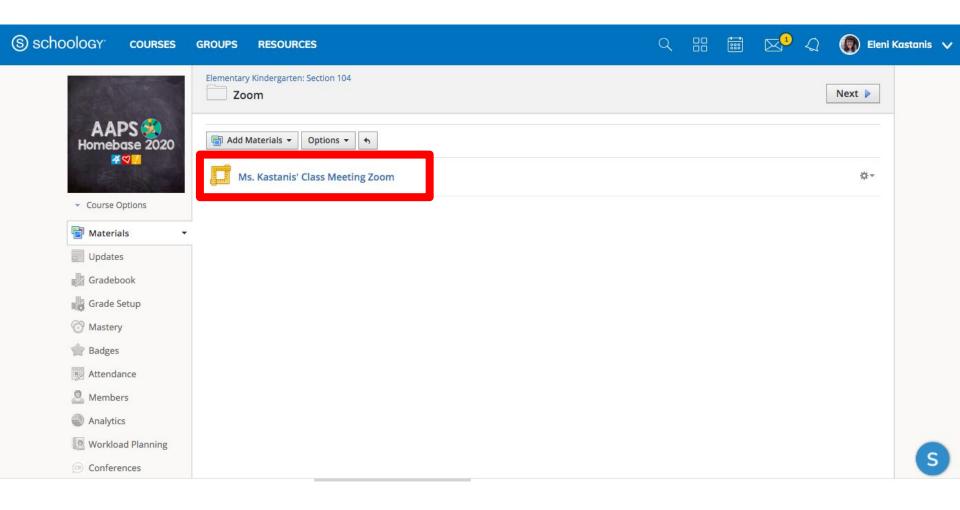


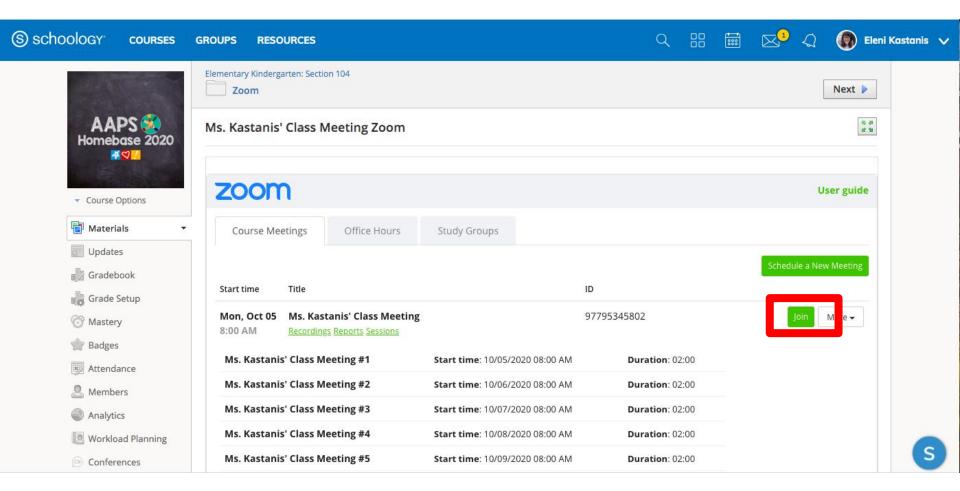




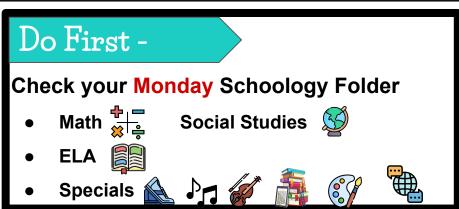


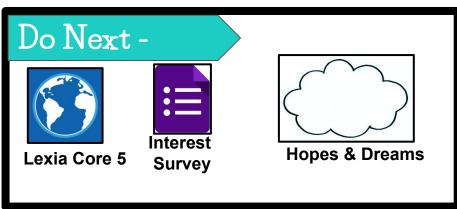


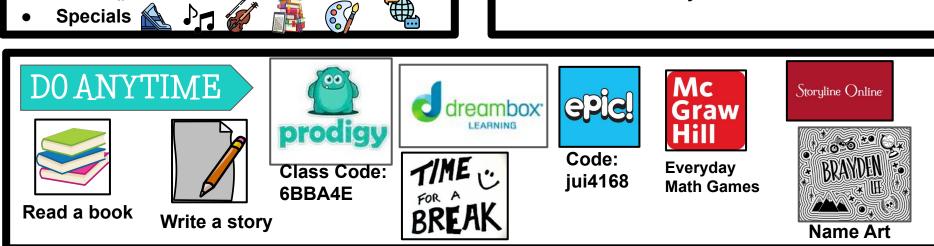




# Independent Work Choices

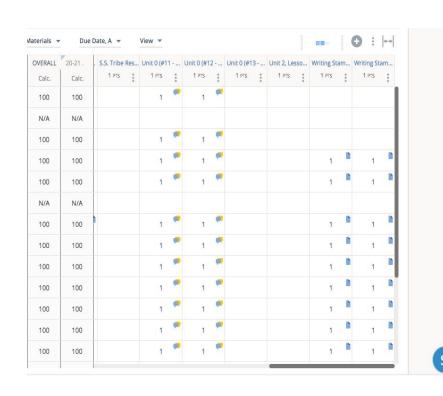








## Assignments



- Turned in through Schoology
- Monitored for completion
- Not graded
- Used to give individual feedback
- Used to inform report cards

### **Social Studies**

This year we will focus on U.S. History from the beginning to the writing of the Constitution and Bill of Rights. During remote learning, instruction will be delivered synchronously and asynchronously, utilizing a variety of sources, including current events. Here are the specific units and tentative timing:

- Unit 0: The Land We Stand On September 14th October 9th
- Unit 1: Three Worlds Interact October 19th November 13th
- Unit 2: Colonization- February 1st February 26th
- Unit 3: The American Revolution May 3rd May 28th
- Unit 4: The U.S. Constitution May 31st June 11th

### Science:

These units are founded on research-backed beliefs about the process by which students construct their

		derlie our instruction and curriculum development in	
the fo	orm of Core Principles.		
Dhor	nomenal Science Core Principles:	The Units:	
<u> </u>	Student Centered / Student Driven	<u>me omis.</u>	
1.	·		
2.	Elicit prior knowledge	PLTW (Project Lead The Way) <i>Matter</i> &	
<ol><li>Key questions about Real World Phenomena</li></ol>		Interactions Nov- Dec	
4.	Activity Before Concept	micradione 1404 Bed	
5. Concept Before Vocabulary		On With The Flow 5 (1) On the land	
_		Go With The Flow <i>Earth's Systems</i> Jan.	

- Evidence is the heart of the scientific enterprise.
- Talk, argument and writing Classroom Culture
  - Application

13.

- 10. Assessment 11. Science Driven Integration of content areas
- 12. **Understanding is Constructed Socially** 
  - Phenomena-Based Engagement

- To Infinity & Beyond Earth & the Universe
  - March
- Round & Round Matter, Energy, & Ecosystems April

#### This unit is founded on research-backed beliefs about the process by which students construct their understanding of science. These beliefs and values underlie our instruction and curriculum development in the form of Core Principles. Here are the PS Core Principles in summary:

**Phenomenal Science Core Principles:** 

Student Centered / Student Driven - Instruction begins with the student's ideas and understanding and follows the growth of the student 1. throughout the instructional cycle.

2. It's critical to **elicit prior knowledge** as a unit or lesson begins. **Key questions** about **Real World Phenomena** should drive student explorations and investigations. 3.

Activity Before Concept – Student inquiry-based explorations which give personal experience with phenomena and ideas should precede a 4. presentation of science ideas. Concept Before Vocabulary – Attaching science vocabulary to concepts developed by student investigations yields more success than beginning a

unit or lesson with a list of science vocabulary. Evidence is the heart of the scientific enterprise. Students generate evidence and analyze patterns in data that help to construct scientific 6.

explanations around key questions. 7.

Talk, argument and writing are central to scientific practice and are among the most important activities that develop understanding. Development of a healthy Classroom Culture by setting classroom norms and teaching students how to engage in productive discourse is vital to

8. engaging students science discourse for deep science learning.

9. **Application** of the ideas to explain phenomena and / or engineer solutions provides review, extends understanding, and reveals relevance of important ideas.

Assessment of knowledge, skill, and reasoning should involve students throughout the learning process and be well aligned to the main objectives and activities of the unit.

10. Science Driven Integration of content areas allows for a synergy that leads to greater understanding in all content areas. Students who read and write about science phenomena after engaging in hands-on investigation of the phenomena, have much greater understanding about both the

11. phenomena and what they read or write about it. The Michigan Department of Education has identified the new science standards as an

opportunity for <u>Supporting Early Literacy Development</u> and that science is an ideal vehicle for this integration. 12.

**Understanding is Constructed Socially** through discourse and processing activities.

13. Phenomena-Based Engagement: In every instructional cycle, students encounter a puzzling event that really happens and are challenged to explain it. They develop their own explanation through intentional application of the Science and Engineering Practices, building understanding of core ideas, and consideration of the phenomena through the lens of a particular cross-cutting science concept. Through this active engagement, students must develop their own concept of the scientific phenomena under investigation



#### **Units:**

- Building Habits (Sept.)
- Readers Read with Power (Oct.)
- Interpreting Characters (Nov.)
- Informational Reading (Jan.)
- Interpretive & Analytic Reading (March)
- Historical Fiction Book Clubs (End of May)

During a reading unit we are continuing to write.



#### Structure:

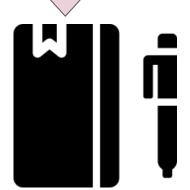
- Daily Mini Lesson
- 20+ Minutes of Independent Reading
- Daily Assignment on Schoology



#### **Units:**

- Building Habits (Sept./Oct.)
- Persuasive Writing (Dec.)
- Informational Research
   Writing (Feb.)
- Narrative Writing (Memoir)(April)

During a writing unit we are continuing to read.



#### Structure:

- Daily Mini Lesson
- 20 Minutes of Independent Writing
- Daily Assignment on Schoology



## **ELA - Word Study**

2-5 WORD STUDY WEEKLY OVERVIEW					
	Monday	Tuesday	Wednesday	Thursday	Friday
Morning Meeting (Synchronous)		Embedded Mini Lesson Activity		Embedded Closure Activity	
Activities (Asynchronous)		Weekly Interactive Sort	Interactive Application Activity & Virtual Classroom with additional learning opportunities (including recorded mini lesson)	Interactive Application Activity	

G and C have hard sounds of /g/ and /k/ before a, o, and u (and also before consonants).
C has the soft sound of /s/ before e, i, and y; g usually has the soft sound of /j/ before ei, i, and y, but there are exceptions, for example give and girl.

Throughout word study we are continuing to apply what we know about words by reading & writing.



#### Structure:

- Tuesday/Thursday Morning Meeting, which includes a mini lesson or closure activity
- Explicit spelling generalization (Learning Target)
  - Taught, modeled, and practiced
- Application opportunities throughout the week via Schoology
- Additional opportunities for differentiated phonics instruction include Lexia Core-5, small group work, & individualized instruction & activities

### 5th Grade Mathematics Units

Unit 1: Area and Volume	<b>Unit 2:</b> Whole Number Place Value and Operations		
<b>Unit 3:</b> Fraction Concepts, Addition, and Subtraction	<b>Unit 4:</b> Decimal Concepts; Coordinate Grids		
Unit 5: Operations with Fractions	<b>Unit 6:</b> Investigations in Measurement; Decimal Multiplication and Division		
<b>Unit 7:</b> Multiplication of Mixed Numbers; Geometry; Graphs	Unit 8: Applications of Measurement, Computation and Graphing		

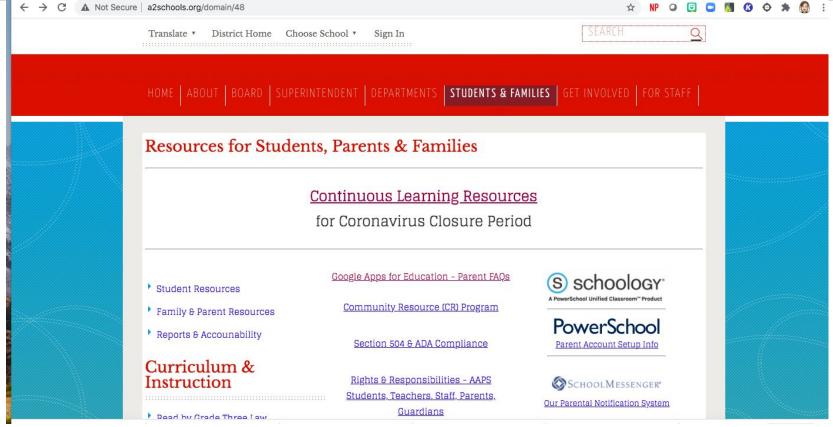
### Conferences





# Tech Help





### Tech Help



For questions about devices or a WiFi Hotspot, please email family\_techsupport@aaps.k12.mi.us. Here's a Student Mobile Device Hotspot Form; we are also in partnership with Comcast Essentials. Live technical support is available, 7:30 a.m. to 5:00 p.m. at the AAPS Parent Help Desk, 734-997-1222. Para Español 734-997-1246.