



MR. KING, PRINCIPAL
MRS. HENSLEY, ASST. PRINCIPAL
MR. PRUITT, DEAN
MRS. COOPER, LITERACY COACH

IMPLEMENTATION OF OUR VISION

- **PERSONALIZATION AND GROWTH MINDSET**
- **INQUIRY/EAGLE HOUR WEDNESDAYS – A/B**
SCHEDULE - CLUBS AND PROJECT BASED
LEARNING
- **LIVE SCHOOL POINTS - EAGLES NEST &**
INCENTIVES
- **PARENT INVOLVEMENT - PTO, SAC,**
COMMUNICATION CORNERSTONE

INQUIRY HOUR-SEMESTER 1

INQUIRY HOUR

- WILL EXPLORE ESSENTIAL QUESTIONS THROUGH PROJECT-BASED LEARNING.
- REMEDIATION WILL OCCUR DURING THIS TIME.
- STUDENTS WILL SPEND 4 WEEKS WITH THEIR ASSIGNED INQUIRY HOUR TEACHER.

EAGLE HOUR

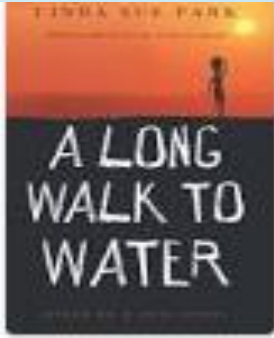
- CLUBS: SPORTS, COMMUNITY SERVICE, ART, EXPERIMENTAL SCIENCE, AND MORE.
- OPPORTUNITY FOR TEACHERS AND STUDENTS TO BUILD RELATIONSHIPS.
- STUDENTS WILL SPEND 4 WEEKS IN THEIR ASSIGNED CLUB.

INQUIRY HOUR-SEMESTER 1

THEMES

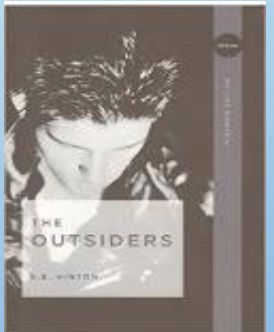
GRADE 6: CHANGES

*HOW CAN WE MAKE WATER POTABLE AND ACCESSIBLE FOR ALL?



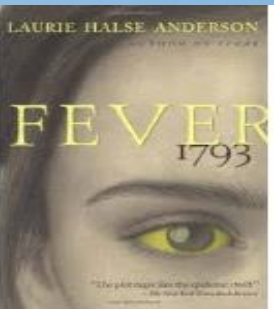
GRADE 7: CHOICES

*HOW DO TECHNOLOGICAL INNOVATIONS AFFECT SOCIETY?



GRADE 8: CHALLENGES

*HOW CAN WE STOP THE SPREAD OF DISEASES?



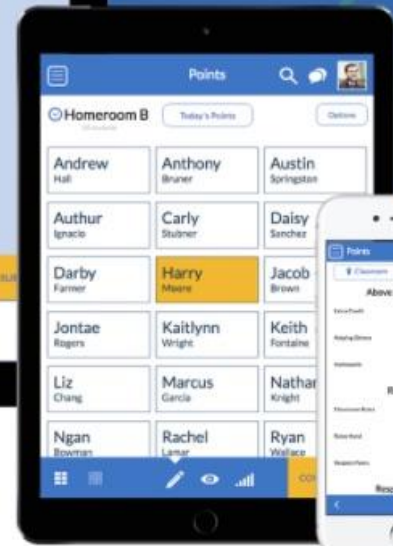
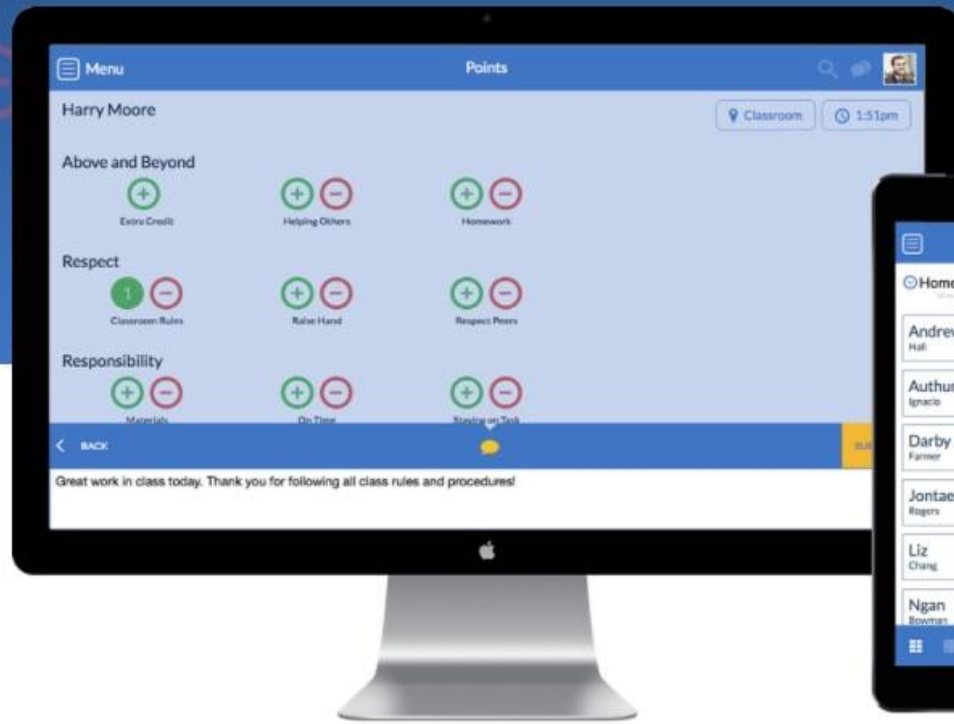


Novel Study:
Fever 1793

Project-based
Learning to engage
and provide
background
knowledge



LiveSchool



LIVE SCHOOL INCENTIVES

- STUDENTS ARE ABLE TO EARN POINTS IN CLASS AND MONITOR THEIR POINTS THROUGH THE APP

- **CLASSROOM INCENTIVES**

- THE KING'S TROLLEY
- FLEXIBLE SEATING
- HOMEWORK PASS
- CORNER STORE

- **SCHOOL WIDE INCENTIVES**

- DANCES
- EAGLE STORE
- EAGLE'S NEST



IMPLEMENTING OUR VALUES

- PROFESSIONAL LEARNING COMMUNITY (PLC)
- INTERDISCIPLINARY UNIT PLANS
- PROJECT BASED LEARNING
- SCHOOL WIDE NOVEL STUDIES
- AVID WICOR LITERACY STRATEGIES

UF | Lastinger Center
UNIVERSITY *of* FLORIDA



STEM CERTIFIED SCHOOL

Science

Strategize

Technology

Transform

Engineering

Experiment

Mathematics

Modify

AVID CERTIFIED SITE

READING

Deep Reading Strategies
Note-taking
Graphic Organizers
Summarizing
Vocabulary Building

WRITING

Note-taking
Learning Logs
Quickwrites and Reflections
Writing Process
Peer Evaluation

INQUIRY

Questioning
Levels of Thinking
Cats and Fish
Investigations
Research

ORGANIZATION

Binders / Organization Tools
Planners and Agendas
Graphic Organizers
Note-taking System
Project Planning and Goals

WICOR

COLLABORATION

Cats and Fish
Group Activities and Partners
Tutorials
Peer Editing
Class Discussions

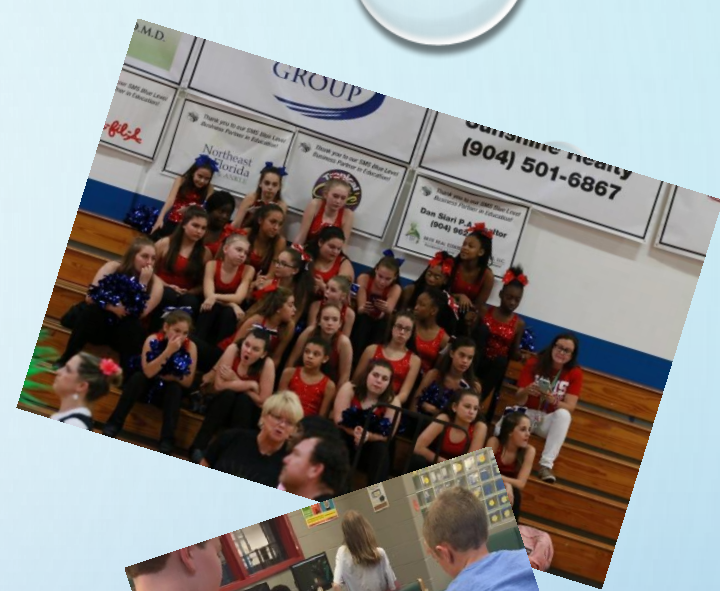
#AVIDGISD

- STEAM Elective Class
- ICT with Tech Certifications
- STEAM Project Based Learning in Core Subjects
 - Community Projects and Special Events
 - Coding and Gaming Club, Robotics Club
 - Science Fair, History Fair, Field Trips
 - Media Center Maker Space



MIDDLE SCHOOL ACTIVITIES

- CHORUS
- ORCHESTRA
- DRAMA
- NATIONAL JUNIOR HONOR SOCIETY
- STUDENT COUNCIL
- SWAT
- BUILDERS CLUB
- ART CLUB
- ROBOTICS
- YEARBOOK
- CHEERLEADING
- CROSS COUNTRY
- FOOTBALL
- SOCCER
- VOLLEYBALL
- DANCE TEAM
- BASKETBALL
- TUTORING



Building a Safe Learning Community

- CHARACTER COUNTS
- ANTI-BULLYING PROGRAMS
- ALCOHOL & DRUG EDUCATION
- GUEST SPEAKERS
- MONTHLY SAFETY DRILLS
- SURVEILLANCE CAMERAS



**Communication
Cornerstone Monthly**

School Messenger

**Get
Connected!**

SCHOOLGY.COM

**PTO - Parent Teacher
Organization**

@SMSEagles16

**SAC - School Advisory
Committee**





Blended Learning



WHO DO I ASK FOR ASSISTANCE?

- SPECIFIC CLASS QUESTIONS - **CLASSROOM TEACHER**
- GENERAL ACADEMIC QUESTIONS OR EMOTIONAL AND SOCIAL CONCERNS - **GUIDANCE COUNSELOR**
 - **MS. FORTUNE (8TH, 7TH M-Z)**
 - **MR. TAGLIARINI (6TH, 7TH A-L)**
- BEHAVIORAL CONCERNS - **DEAN PRUITT**
- MEDIA CENTER- **MRS. BARNARD**
- READING PLUS / LITERACY – **MRS. COOPER**
- HOME ACCESS CENTER - **MS. WILLEY**



we can
help

The background is a light blue gradient with several realistic water droplets of various sizes scattered across it. The droplets have highlights and shadows, giving them a three-dimensional appearance.

GRADE 7 ELA

MRS. TINA CULLAR

&

MS. EMILY LUDWICK

WE WORK TOGETHER ON A DAILY BASIS TO CREATE AND DESIGN STANDARDS BASED LESSONS AND UNITS THAT ARE FUN AND ENGAGING, BUT WILL ALSO HELP STUDENTS BECOME STRONG READERS AND WRITERS.

Unit 1: Brain Reading Strategies & Intro to Choices and Nonfiction	Unit 4: Short Stories and Poetry
Unit 2: Novel Study of <i>The Outsiders</i> by S.E. Hinton	Unit 5: Novel Study of <i>The Giver</i> by Lois Lowry
Unit 3: Argument: The US in injUStice	Unit 6: FSA Test Prep

A folder for each unit with materials and resources can be found in Schoology.

HOMework

- **STUDENTS SHOULD BE READING NIGHTLY FOR AT LEAST 20 MINUTES (WE VISIT THE MEDIA CENTER EVERY 2 WEEKS)**
- **STUDENTS NEED TO COMPLETE AT LEAST THREE SEEREADERS WEEKLY. THIS WILL COUNT FOR A HOMEWORK GRADE. STUDENTS WITHOUT ACCESS TO READING PLUS AT HOME MAY STAY ON TUESDAYS AND THURSDAYS AND GET PICKED UP AT 3 PM OR RIDE THE ACTIVITY BUS HOME.**

What is Text Graffiti?
And What are Station
Rotations?



8th Grade ELA Advanced Class Book Project,
Stages of the plot, and texts we have read



Reading Plus and Project Based Learning (PBL)





Civics

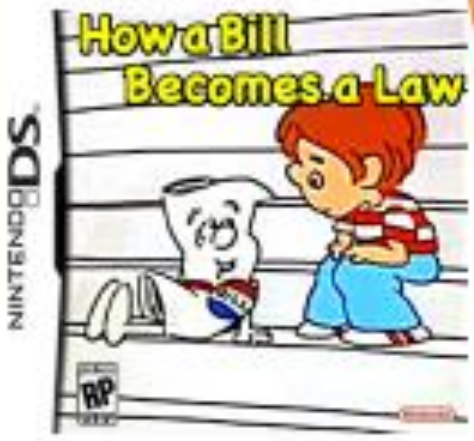
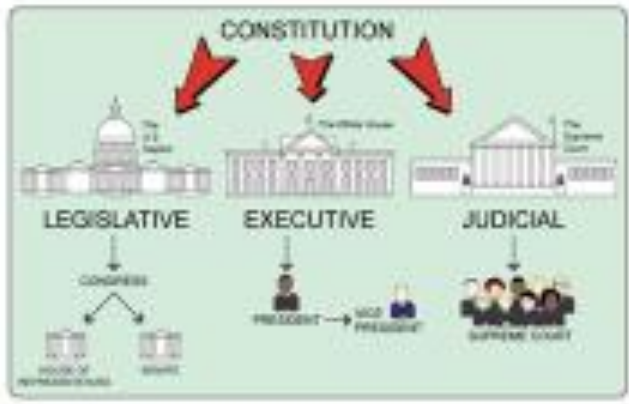
MRS. ALLEN

MS. LYDIGSEN

1st Semester Content



2nd Semester Content



FIELD STUDY

TUESDAY, OCT. 23RD, 2018

8:30-1:45 PM

DOWNTOWN ST. AUGUSTINE

TROLLEY TOUR, CITY GOVERNMENT & TOUR

FLAGLER COLLEGE WITH LUNCH

\$30.00 & PERMISSION SLIP TO CIVICS TEACHER

BY OCT. 1ST.



FIELD STUDY

FRIDAY, FEB. 22ND, 2019

6:00 AM – 8:30 PM

TALLAHASSEE

TOUR STATE GOVERNMENT, NEW AND OLD

CAPITOL, FLORIDA SUPREME COURT,

FLORIDA STATE UNIVERSITY

FLORIDA HISTORY MUSEUM

APPROX. COST \$120 INCLUDES LUNCH & DINNER



Schoology


- ▶ Parents have Schoology login. Contact Mr. Ryan Sirak for log in information.
- ▶ Each standard has a folder in Civics within Schoology.
- ▶ Each folder has content vocabulary, video, tutorial, & written background information each student needs to master this standard.
- ▶ Calendar on Schoology shows what standard we are covering, if your student is absent or will be away for a trip, please refer to Schoology.



SCHOOLGY















M/J Civics: Section 1-1

Sebastian Middle School

 Add Materials ▾

Options ▾

All Materials ▾

- >  **Citizenship -- Student** 
-  **Tutorials & Quizlet by standards** 16 KB 
-  **Citizenship Postcard.docx** 158 KB 
-  **Citizenship** 
Due Wednesday, August 29, 2018 at 11:59 pm
- >  **Forms & Systems-- Student** 
- >  **Enlightenment Student** 
-  **Enlightenment vocab..pptx** 2 MB 

SCHOOLGY

M/J Civics: Section 1-1



Citizenship -- Student



Add Materials ▾

Options ▾



Citizenship Video



Citizenship vocab 2.1.pdf 34 KB



Obligations Citizen.pdf 56 KB



Citizenship Tutorial



Citizenship Facts Student.pdf 292 KB



Citizenship PowerPoint.pptx 6 KB



Voc. Citizenship.docx 450 KB

Resources

- ▶ iCivics <https://www.icivics.org/>



- ▶ Civics 360 <http://civics360.org/>



- ▶ Online Textbook <https://connected.mcgraw-hill.com/connected/>



US History

8th Grade

	Week/ Suggested Dates	Major Concepts/Topics	Possible Resources
Quarter I Aug 10 – Oct 13 (9 Wks)	1 August 10,11 14,15,16,17,18	Exploring the Americas <ul style="list-style-type: none"> Chapter 2 <u>Benchmarks</u> SS.8.A.2.1; SS.8.A.2.2, SS.8.A.1.7, SS.8.G.1.1, SS.8.G.1.2, SS.8.G.2.2, SS.8.G.3.1, SS.8.G.4.2, SS.8.G.4.3, SS.8.G.4.7, SS.8.G.5.2 	The Plymouth Colony America's Story – Library of Congress
	2 & 3 August 21,22,23,24,25 28,29,30,31 September 1	Colonial America <ul style="list-style-type: none"> Chapter 3 <u>Benchmarks</u> SS.8.A.2.1, SS.8.A.2.2, SS.8.A.2.3, SS.8.A.2.4, SS.8.A.2.5, SS.8.A.2.6, SS.8.A.2.7 <p>DBQ Project: "Early Jamestown: Why Did So Many Colonists Die?"</p>	Growth of a Nation Death at Jamestown Smithsonian Within These Walls The Real Pocahontas
	4, 5, & 6 September 5,6,7,8 11,12 13,14,15 18,19,20,21,22	Colonial America and Life in the American Colonies <ul style="list-style-type: none"> Chapters 3 & 4 <u>Benchmarks</u> SS.8.A.2.1, SS.8.A.2.2, SS.8.A.2.3, SS.8.A.2.4, SS.8.A.2.5, SS.8.A.2.6, SS.8.A.2.7 	New England Life The Atlantic Slave Trade The 13 Colonies
	7 & 8 September 25,26,27,28,29 October 2,3,4,5,6	Spirit of Independence <ul style="list-style-type: none"> Chapter 5 <u>Benchmarks</u> SS.8.A.3.1, SS.8.A.3.2, SS.8.A.3.3, SS.8.A.3.4, SS.8.A.3.5, SS.8.A.3.6, SS.8.A.3.7, SS.8.A.3.8 	Ben Franklin Liberty! The American Revolution The American Revolution

Online Textbook

Links for Students

A grid of 50 colorful icons representing various educational resources and services. The icons include logos for NHD National History Day, HMH, McGraw Hill Education, and others. There is also a central Bing search bar with the text 'bing' and a search button.

GOVERNMENT AND HISTORY OF THE UNITED STATES

Home / Home / Search / Help / Contact Us

CURRENT EDITION | WALLS BUDDER | TEST PREP | RESOURCES | MY ASSIGNMENTS | ASSESS | LEARNING SMART™



networks

Select a Lesson

- Chapter 4 Life in the American Colonies
- Colonial Economy

FEATURED RESOURCES

- PRIMARY SOURCE
- VIDEO
- READING STRATEGY
- LEARN SMART
- btw

To Do (0)

00:00

INFORMATION

- SCHOODOLOGY
- HAC
- EMAIL

Imagine Math



Imagine Math

- Students should be passing a lesson a week
- Students should be on the program 60 minutes a week
- Students in standard classes will be allowed computer time in class
- Students in advanced classes must pass a lesson a week as their weekly homework assignment

Schoology



schoology

- Assignments, resources, and assessments can be found on Schoology

Online Textbook

- Students can access their online textbook from HMH
- Assignments can be created for students through HMH to complete



LiveSchool

- LiveSchool is used as a positive behavior system
- Students earn points for their behavior and are able to spend these points in classrooms, at the Eagle Store, and on school wide activities



Year at a Glance

- The St. Johns County School District YAG is on Schoology
- The YAG has the approximate schedule of content being taught
- Links to helpful resources are attached to the YAG

Grade 7 Mathematics Advanced

2018 – 2019

Week	Main Concepts / Topics	Possible Resources
1 8/26	• Warm-up/Integer Review	
2 8/27 – 8/27	• Lesson 1.1 – Algebraic Expressions • Lesson 1.2 – One-Step Equations with Rational Coefficients	Lesson 1.1 – Evan Anderson Lesson 1.2 – Evan Anderson
3 8/28 – 8/28	• Lesson 1.3 – Writing Two-Step Equations • Lesson 1.4 – Solving Two-Step Equations • Module 1 Assessment	Lesson 1.3 – Evan Anderson Lesson 1.4 – Evan Anderson
4 8/29 – 8/29	• Lesson 2.1 – Writing and Solving One-Step Inequalities • Lesson 2.2 – Writing Two-Step Inequalities • Lesson 2.3 – Solving Two-Step Inequalities • Module 2 Assessment	Lesson 2.1 – Evan Anderson Lesson 2.2 – Evan Anderson Lesson 2.3 – Evan Anderson
5 8/30 – 8/30	• Lesson 3.1 – Equations with the Variable on Both Sides • Lesson 3.2 – Equations with Rational Numbers	Lesson 3.1 – Evan Anderson Lesson 3.2 – Evan Anderson
6 8/31 – 8/31	• Lesson 3.3 – Equations with the Distributive Property • Lesson 3.4 – Equations with Many Solutions or No Solution • Module 3 Assessment	Lesson 3.3 – Evan Anderson Lesson 3.4 – Evan Anderson
7 9/1 – 9/1	• Lesson 4.1 – Representing Proportional Relationships • Lesson 4.2 – Rate of Change and Slope • Lesson 4.3 – Interpreting the Unit Rate • Module 4 Assessment	Lesson 4.1 – Evan Anderson Lesson 4.2 – Evan Anderson Lesson 4.3 – Evan Anderson
8 9/2 – 9/2	• Lesson 5.1 – Representing Linear Nonproportional Relationships • Lesson 5.2 – Determining Slope and y-intercept • Lesson 5.3 – Graphing Linear Nonproportional Relationships Using Slope and y-intercept • Lesson 5.4 – Proportional and Nonproportional Situations • Module 5 Assessment	Lesson 5.1 – Evan Anderson Lesson 5.2 – Evan Anderson Lesson 5.3 – Evan Anderson Lesson 5.4 – Evan Anderson
9 9/3 – 9/3	• Lesson 6.1 – Writing Linear Equations from Graphing Slopes • Lesson 6.2 – Writing Linear Equations from a Table • Lesson 6.3 – Linear Relationships and Scatter Plots • Module 6 Assessment	Lesson 6.1 – Evan Anderson Lesson 6.2 – Evan Anderson Lesson 6.3 – Evan Anderson

Grade 7 Mathematics

2018 – 2019

Week	Main Concepts / Topics	Possible Resources
1 8/26	• Pre-test/Lesson 1.1 – 7.NS.1.a – Adding Integers with the Same Sign • Module 1 – Adding and Subtracting Integers	1.1 – Evan Anderson
2 8/27 – 8/27	• Lesson 1.1 – 7.NS.1.a – Adding Integers with the Same Sign • Lesson 1.2 – 7.NS.1.b – Adding Integers with Different Signs • Lesson 1.3 – 7.NS.1.c – Subtracting Integers • Lesson 1.4 – 7.NS.1.d – Applying Addition and Subtraction of Integers	1.1 – Evan Anderson 1.2 – Evan Anderson 1.3 – Evan Anderson 1.4 – Evan Anderson
3 8/28 – 8/28	• Module 1 Review and Assessment • Module 2 – Multiplying and Dividing Integers • Lesson 2.1 – 7.NS.2.a – Multiplying Integers • Lesson 2.2 – 7.NS.2.b – Dividing Integers	1.1 – Evan Anderson 2.1 – Evan Anderson
4 8/29 – 8/29	• Module 2 Continued – Multiplying and Dividing Integers • Lesson 2.3 – 7.NS.2.c – Applying Integer Operations • Module 2 Review and Assessment	1.1 – Evan Anderson
5 8/30 – 8/30	• Lesson 3.1 – 7.NS.3.a – Rational Numbers and Number Lines • Module 3 Continued – Rational Numbers • Lesson 3.2 – 7.NS.3.b – Adding Rational Numbers • Lesson 3.3 – 7.NS.3.c – Subtracting Rational Numbers • Lesson 3.4 – 7.NS.3.d – Multiplying Rational Numbers	1.1 & 1.2 – Evan Anderson 1.3 – Evan Anderson 1.4 – Evan Anderson
6 8/31 – 8/31	• Lesson 3.4 – 7.NS.3.d – Multiplying Rational Numbers • Lesson 3.5 – 7.NS.3.e – Dividing Rational Numbers • Lesson 3.6 – 7.NS.3.f – Applying Rational Number Operations • Module 3 Review and Assessment	1.4 – Evan Anderson 1.5 – Evan Anderson 1.6 – Evan Anderson 1.7 – Evan Anderson
7 9/1 – 9/1	• Module 4 Review and Assessment • Module 5 – Expressions and Equations & Module 6 – Inequalities • Lesson 5.1 – 7.EE.1.1 – Algebraic Expressions • Lesson 5.2 – 7.EE.1.2.1 – One-Step Equations with Rational Coefficients	1.1 – Evan Anderson 1.2 – Evan Anderson 1.3 – Evan Anderson 1.4 – Evan Anderson

Algebra & Geometry Honors

Road Map

- Outline of each unit with assignments & due dates

Algebra/Math Nation

- Students will watch videos that go along with pages in their workbook
- Usually assigned for homework
- Students should get the app!



Khan Academy

- Assignments & videos – classwork, homework, studying

Schoology & Imagine Math

Tutoring

- Tuesday or Thursday each week- check calendar, sign up during class





Ryan Sirak- Science Literacy Coach
Ms. Mathis and Ms. Nall – 8th Grade
Ms. Harvey and Ms. Gallo – 7th Grade

**Science
Dedicated
to Inquiry
Learning**



This year we will engage your child in inquiry based classrooms so they can explore new material. They will be presented with multiple opportunities for problem based learning, cross curricular engagement, and STEAM projects in order to expand their depth of knowledge in Life, Physical and Earth Sciences. Your child must be actively engaged to realize their full potential !!

Science is a Verb



Houghton Mifflin Harcourt



SCIENCE OVERVIEW



What types of activities will your child participate in this year:

Homework:
reading,
questions from
book,
worksheets,
simulations,
completing a
class assignment

Formatives:
labs, webquests,
BrainPop, exit
tickets, entrance
tickets, Discovery
Education,
quizzes,
foldables

Summatives:
Science Fair,
quizzes, unit
assessments,
projects, out of
school labs

Playlist

The screenshot shows a Schoology Playlist page. At the top, it displays course information including the course name, teacher, and a list of students. Below this, there are sections for 'Standards' and 'Performance'. The 'Standards' section lists various standards with checkboxes for tracking progress. The 'Performance' section shows a grid with columns for different assessment types and rows for individual students, with some cells containing green checkmarks.

Schoology Home Page

The screenshot shows a Schoology Unit Folder page. At the top, it has navigation buttons for 'Add Material', 'Options', and 'Student Progress'. Below this, there are several sections: '8088 Online Science Text Link', 'Discovery Education Log in information', 'Review of Modules', and 'Energy Transfer and Transformations'. The 'Energy Transfer and Transformations' section includes a list of items: '1. Performance', '2. SC.7.P.11.2 Energy Transformations', '3. SC.7.P.11.3 Law of Conservation of Energy', and '4. 9C.812.P.10.1 Differences among different forms of energy'. There is also a 'Remediation' section at the bottom.

Unit Folder

The screenshot shows a Schoology Standards Folder page. It features a list of items related to 'Energy Transfer and Transformations': '1. Performance', '2. SC.7.P.11.2 Energy Transformations', '3. SC.7.P.11.3 Law of Conservation of Energy', and '4. 9C.812.P.10.1 Differences among different forms of energy'. There is also a 'Remediation' section at the bottom.

Standards Folder

7th Grade

Science Fair

- Project Paper work completed
 - Project Begun
 - Final Due Dates October and November
- Contact Mr. Sirak for questions



A screenshot of a Schoology home page. At the top, there are navigation tabs for 'All Materials', 'Options', and 'Student Progress'. Below this, there are several sections: 'HSH Online Student TAG Link', 'Discovery Education Log in Information', 'Review of Science', and 'Energy Transfer and Transformations'. The 'Energy Transfer and Transformations' section is expanded, showing a list of items: '1. Pre-assessment', '2. SC.7.P.12.2 Energy Transformations', '3. SC.7.P.12.3 Law of Conservation of Energy', and '4. SC.8.P.12.1 Differentiate among different forms of energy'. There is also a 'Reevaluation' section at the bottom.

Schoology Home Page



A screenshot of a Schoology unit folder for 'Energy Transfer and Transformations'. It contains a list of items: 'Discovery Education Log in Information', 'Learning Goal and Test - Energy Transfer and Transformations', 'Benchmarks', 'Feedback pages', 'PlayBy - Energy Transfer and Transformations Link', '1. Pre-assessment', '2. SC.7.P.12.2 Energy Transformations', '3. SC.7.P.12.3 Law of Conservation of Energy', and '4. SC.8.P.12.1 Differentiate among different forms of energy'.

Unit Folder



A screenshot of a Schoology standards folder for 'Energy Transfer and Transformations'. It contains a list of items: 'Discovery Education Log in Information', 'Learning Goal and Test - Energy Transfer and Transformations', 'Benchmarks', 'Feedback pages', 'PlayBy - Energy Transfer and Transformations Link', '1. Pre-assessment', '2. SC.7.P.12.2 Energy Transformations', '3. SC.7.P.12.3 Law of Conservation of Energy', and '4. SC.8.P.12.1 Differentiate among different forms of energy'.

Standards Folder

8th Grade

8TH GRADE BIOLOGY Honors and Physical Science Honors

Flipped classroom – **statics show students excel with higher scores**

Homework- **worksheets, biology videos, vocabulary, and reading.**

Labs and class activities to **enhance learning.**

Computer based **educational programs.**



CS DISCOVERIES

SEMESTER 1

- **PROBLEM SOLVING** – FOIL BOAT PROJECT
- **INTRODUCTION TO WEB DESIGN**- WEBSITE PROJECT
- **GAMING** – GAMING ESSENTIALS CERTIFICATION

SEMESTER 2

- **THE DESIGN PROCESS**–APP LAB SOLUTIONS PROTOTYPE
- **DATA AND SOCIETY**– COMMUNICATIONS ESSENTIALS CERTIFICATION
- **PHYSICAL COMPUTING**– CIRCUIT PLAYGROUND DESIGN CHALLENGE

8TH GRADE ICT III

SEMESTER 1

- **WEB DESIGN**– WEB DESIGN ESSENTIALS CERTIFICATION
- **INTRODUCTION TO PROGRAMMING**- CREATING ALGORITHMS

SEMESTER 2

- **PROGRAMMING**- PROGRAMMING AND LOGIC ESSENTIALS CERTIFICATION
- **GAMING**- CAPSTONE PROJECT

ESPAÑOL

SRA. DE CASTRO – RM 680

- CONTACT ME MOST EASILY VIA EMAIL OR SCHOOLGY
- ONE PROJECT PER QUARTER
- GRADES REFLECT LEARNING, UNDERSTANDING, COMPREHENSION
- VHLCENTRAL - VTEXT AND HW
- PROGRESSION
 - EXPLORATORY SPANISH
 - BEGINNING SPANISH
 - INTERMEDIATE SPANISH/SPANISH 1



HOLA
amigos!

STEAM ENGINEERING

SEMESTER 1

- **ENGINEERING DESIGN** – CELL PHONE HOLDER PROJECT
- **HOW TECHNOLOGY WORKS** – COMPUTER AIDED DESIGN
- **MANUFACTURING** – ASSEMBLY LINE/ MASS PRODUCTION PROJECT
- **WATER TRANSPORTATION** – BUILD A BOAT AND HOPE IT FLOATS

SEMESTER 2

- **LAND TRANSPORTATION** – MOUSE TRAP CARS
- **CONSTRUCTION** – TINY HOUSE PROJECT
- **ENERGY AND POWER** – SIX SIMPLE MACHINES PROJECT
- **COMMUNICATION** – CAREERS PROJECT

STEAM Engineering





S.M.ART

SEBASTIAN MIDDLE SCHOOL ART

HEATHER HAGY

KELLY KING

YOUTUBE CHANNEL : AMAZING SMART TEACHERS



*Sebastian
at
R.B. Hunt*

Sebastian Middle School Music Program

Lee Bailey 2017



*Sebastian Middle School
Music Program*



SMS PHYSICAL EDUCATION

COACH RAZEY

- EMAIL: CHAD.RAZEY@STJOHNS.K12.FL.US
- PHONE: (904) 547-3840

COACH LIGHTSEY

- EMAIL: CHEYENNE.LIGHTSEY@STJOHNS.K12.FL.US
- PHONE: (904) 547-3840

COACH CONRAD

- EMAIL: MICHAEL.CONRAD@STJOHNS.K12.FL.US
- PHONE: (904) 547-3840

HOW WE GRADE

20 Daily Points

Dress out AND Participate = 20 points

Dress out and Don't Participate or Do not dress out = Subtract points

REMINDERS

- **MAKE SURE YOUR KIDS ARE WELL PREPARED FOR ANY TYPE OF WEATHER**
- **IMPORTANCE OF DRESSING OUT AND ACTIVELY PARTICIPATING**
- **(THIS A HUGE PORTION OF THEIR GRADE)**
- **ADDITIONAL UNIFORMS ARE STILL FOR SALE IN THE FRONT OFFICE**
- **QUESTIONS OR CONCERNS PLEASE FEEL FREE TO EMAIL US**

WHAT IS TITLE I?

- TITLE I IS A FEDERAL PROGRAM DESIGNED TO OFFER SUPPLEMENTAL SERVICES AND SUPPLIES AT SCHOOLS WITH A HIGH RATE OF POVERTY TO ENSURE THAT EVERY CHILD HAS ACCESS TO A QUALITY EDUCATION.
- SMS IS ONE OF 12 TITLE I SCHOOLS IN ST. JOHNS COUNTY (50% OR MORE OF STUDENTS QUALIFY FOR FREE/REDUCED LUNCH).
- AT SMS, TITLE I FUNDING SUPPORTS STUDENT ACHIEVEMENT THROUGH:
 - **AVID TRAINING FOR TEACHERS AND STAFF**
 - **DIFFERENTIATED TEACHING METHODS AND MATERIALS**
 - **ADDITIONAL PARENT OUTREACH AND SUPPORT VIA A PARENT LIAISON STAFF POSITION**

PTO

2018-19 PTO BOARD MEMBERS

- MARIA CARLSON - PRESIDENT
 - JEN STEVENSON - VICE PRESIDENT
 - JENNY PERSSON - TREASURER
 - STEFANIE MCMAUGH - SECRETARY
 - AUBREY MULLIGAN - BUSINESS PARTNERS
 - MEGAN KIKER AND CAM THOMPSON - HOSPITALITY
 - KISHNA PATEL - EAGLE STORE
 - DORIS FLAHERTY - BOX TOPS
-
- JOIN PTO SIMPLY BY GIVING US YOUR EMAIL ADDRESS TONIGHT, OR EMAIL US DIRECTLY AT PTOSEBASTIAN@GMAIL.COM
 - PTO MEETINGS HELD EVERY OTHER MONTH AT SMS AND AT BUSINESS PARTNER LOCATIONS AROUND TOWN STARTING AT 5:45PM
 - VOLUNTEER OPPORTUNITIES: EAGLE STORE EVERY OTHER WEDNESDAY, ZOMBIE RUN OCTOBER 19TH, MAGIC SHOW JANUARY 25TH, SPRING FLING MARCH 14TH
 - DONATE BOX TOPS AND SHOP THROUGH AMAZONSMILE!
 - CONSIDER BECOMING A BUSINESS PARTNER 😊
 - BUY SMS SPIRITWEAR – MORE ITEMS TO COME BEFORE THE HOLIDAYS!

BUSINESS PARTNERS

THANKS TO OUR SMS BUSINESS PARTNERS WHO HAVE JOINED SO FAR THIS YEAR!

PREMIUM PARTNER

- COASTAL FOOT & ANKLE WELLNESS CENTER

ZOMBIE RUN SPONSORS

- DIANE'S NATURAL MARKET
- PURPLE OLIVE RESTAURANT
- SMILES BY GLENOS

PRINCIPAL'S PARTNERS

- BAILEY HEALTH SOLUTIONS
- VILLA VICTOR

EAGLES PARTNERS

- DAN LANG SUNSHINE REALTY
- FLAGLER HOSPITAL

BLUE PARTNERS

- ANTIGUA ORTHODONTICS
- BB&T
- BEHST BUILDERS
- FLORIDA LANDSCAPING AND IRRIGATION
- GORDON DENTAL
- ST. AUGUSTINE ANIMAL CLINIC

RED PARTNERS

- COASTAL CELEBRATIONS WEDDINGS
- COMPUTER DOCTORS
- OLD CITY HAMMOCKS
- RIPPLE EFFECT ECOTOURS

OPPORTUNITIES THIS EVENING

- SCHOODOLOGY TRAINING EVERY 15 MINUTES IN THE AUDITORIUM
- BOOK FAIR IN THE MULTI-PURPOSE ROOM
- MS. COOPER IN THE MEDIA CENTER TO ANSWER ANY QUESTIONS ON LITERACY OR INQUIRY HOUR
- VISIT CLASSROOMS TO MEET THE TEACHERS