

HANOVER MIDDLE SCHOOL NEWSLETTER



APRIL 2024

April 2nd \succ 2 Hour Delay Nighthawk Day (Wear brange & black) \succ April 5th MP 3 Behavior Bash \succ April 10th PTO Meeting - 6:30pm \succ April 19th Specials Rotation Change \succ April 23rd-25th ELA PSSAS > April 29th Midpoint of MP 4 April 30th - May 1st \succ Math PSSAs **PSSA Tips** Get a good night's sleep and eat a fulfilling breakfast

Upcoming Events:

- Keep your phone turned off and in your locker
- Re-read questions and passages
- Go with your first instinct

Contact Info:

<u>Mr. Baker</u> - Science mbaker@hanoverpublic.org

<u>Miss Taylor</u> - Math etaylor@hanoverpublic.org

<u>Mr. Carothers</u> - ELA jcarothers@hanoverpublic.org

<u>Mr. Samuelsen</u> – ELA asamuelsen@hanoverpublic.org

<u>Mrs. Greening</u> - STEAM jgreening@hanoverpublic.org

<u>Mrs. Romanauskas</u> - social studies hromanauskas@hanoverpublic.org

<u>Mrs. Myers</u> - Learning Support smyers@hanoverpublic.org

<u>Miss Dell</u> - Learning Support mdell@hanoverpublic.org

<u>Mr. Bradigan</u> - ELL pbradigan@hanoverpublic.org



www.hanoverpublic.org



twitter.com/HanoverPublic





7th Grade Subject Spotlight

Mathematics:

Seventh grade math students will be continuing to look

at Algebraic Concepts before moving into Geometry. We will also spend the next few weeks reviewing and preparing for the upcoming PSSA testing.

Social Studies:

Seventh grade Social Studies students will

take our first trip across the Prime Meridian and learn about civilizations in the Western Hemisphere! Unit 7 is on



ancient American civilizations such as the Maya, Aztec, and the Inca.

Science:

Our class topic for the month of April is the relationship between the Sun, Moon, and Earth. Students will study moon phases, eclipses, and tides.



English Language Arts:

Students will be reviewing key concepts leading up to PSSA testing. Topics that will be

practiced include TDA writing. This will aid in comprehension, which will provide



high achieving scores on the upcoming state tests.

To help at home, please encourage your student to read independently. Also, feel free to discuss the current novel throughout the week or even read along. We are also reading *The Devil's Arithmetic* (analyzing the text, identifying theme, conflict, etc) and working on grammar- misplaced and dangling modifiers, coordinating conjunctions, and introductory phrases.

STEAM:

Students are continuing to work on robotics stations. We will be taking a look at topics that include conservation and sustainability through the use of Artificial Intelligence. Students will also be looking



at the types of technology that are being used around the world to manage and conserve the resources we have on our planet.