



HANOVER MIDDLE SCHOOL NEWSLETTER

**7TH
GRADE**

SEPTEMBER 2020

Contact Information :

Mr. Baker
Science
mbaker@hanoverpublic.org

Mr. Carothers
ELA
jcarothers@hanoverpublic.org

Mrs. Greening
STEAM
jgreening@hanoverpublic.org

Mrs. Romanauskas
Social Studies
hromanauskas@hanoverpublic.org

Mr. Miller
Social Studies
sjmiller@hanoverpublic.org

Mrs. Marks
Math
sjmiller@hanoverpublic.org

Mrs. Myers
English Language Arts & Math
smyers@hanoverpublic.org

Mr. Samuelsen
ELA
asamuelsen@hanoverpublic.org

Upcoming Events:

➤ *Friday, September 4th*
NO SCHOOL

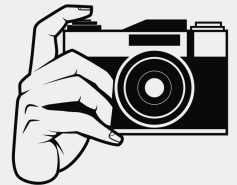


➤ *Monday, September 7th*
NO SCHOOL

➤ *Wednesday, September 9th at 6:30pm*
Virtual PTO Meeting

➤ *Wed. & Thurs. September 16th & 17th*
Fall Pictures

➤ *Monday, September 24th*
Midpoint 1st Marking Period



www.hanoverpublic.org



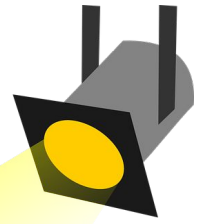
twitter.com/HanoverPublic



facebook.com/hanoverpublic/

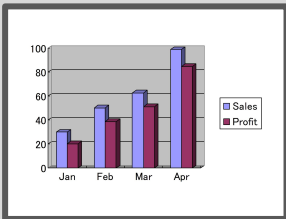
7th Grade

SUBJECT SPOTLIGHT:



Mathematics:

Seventh graders will use mathematical concepts including Algebraic expressions, inequalities, Geometric figures, and ratios and proportions to learn how to solve real world problems and scenarios. Students will also be learning about statistics.



Social Studies:

Students will investigate the cultures of the ancient world in 7th grade Social Studies. Students will learn about and utilize archaeological and historical research techniques in order to learn about the world that existed long ago.

Students will also use a wide variety of online tools to learn about the current world we live in and the events that are making headlines.



English Language Arts:

Seventh grade students will learn how to utilize credible sources to complete research, interact and analyze pieces of literature, and improve their vocabulary through a number of different online tools including Study Island. Seventh grade

students will also continue to develop their writing skills in the areas of

Argumentative, Narrative, and Informative writing.



Science:

Students have begun the school year furthering their knowledge of the Scientific Method. Throughout 7th grade, students will learn how to apply the scientific method to concepts including weather, climate, and Earth's resources. Students will also explore water and watersheds as well as the structure of the universe.



STEAM:

During this school year, students can look forward to working with different coding languages, animation, digital media, robotics, and even holograms. All students will begin the year by taking the VIP² Interest Survey that will help students and the faculty of HPSD determine the best learning experience for each student. We look forward to an awesome year!

