



# HANOVER MIDDLE SCHOOL NEWSLETTER

**7<sup>TH</sup>  
GRADE**

**MAY 2023**

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## Upcoming Events:

- **Monday, May 1st**  
Nighthawk Day (Wear orange & black)  
Midpoint of MP 4
- **Tues, May 2nd - Wed, May 3rd**  
Math PSSAs
- **Wednesday, May 10th**  
Virtual PTO Meeting - 6:30pm
- **Monday, May 29th**  
No School - Memorial Day
- **Tuesday, May 30th**  
Academic Awards Assembly - 8:30am
- **Wednesday, May 31st**  
Early Dismissal
- **Thursday, June 1**  
Orange & Black Day  
Early Dismissal -  
Last day of school!



## Students of the Month

### February

- Erika Santana Cedillo
- Morgan Reter

### April

### March

- Harmony Brubaker
- Landen Oglevee
- Adrian Lopez
- Maura Pensinger



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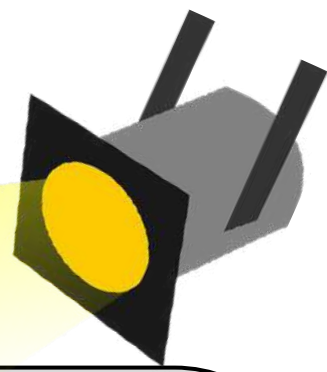


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# 7<sup>th</sup> Grade Subject Spotlight



## Mathematics:

Students in seventh grade will now be working on mathematics skills that they will see in the real world. Budgeting, careers, and shopping skills will be discussed.



## English Language Arts:

In ELA, we will continue to read short story selections from the anthology. Also, students will focus

their writing on some creative pieces. At home, feel free to have conversations with your student regarding their independent novels. Such conversations can help strengthen comprehension.



Students will also be working on varying sentence structure in our writing, as well as analyzing plot, characterization, and theme in literature.

## Social Studies:



Students will be learning about on the Aztec, Inca, and Mayan civilizations of Central and South America. We will finish the year with a cross-curricular unit on constellations.

## Science:

During the fourth marking period in science class the topic of study is astronomy. Students will study the planets, asteroids, comets, meteors, galaxies, stars, and interactions between the sun, Earth, and moon.



## STEAM:

The STEAM students have been learning how the HMS greenhouse



is maintained by the FarmBot Genesis! Students check on plants through an app on their phones and are able to change the water sequences that take care of the plants when class is not in session. In the remaining few weeks, students will look at media creation and begin designing and editing content of their own.