



# OMMS STEM BULLETIN 1/1/2023



#### STEM Student of the month

Ring in the NEW Year! January

6th — Ben Rye

7th — Jared Sabila

8th— Alex Bellock



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Many thanks to Jessica Morgenstern and AFCEA of Central Maryland for the grant award of \$4700 to support more technology for OMMS STEM program.









STEM 8 was busy this month touring Holmatro, a global hydraulic machine manufacturing corp, and doing an electrophoresis lab at the Towson Center for STEM Excellence! Thank you Mr. Morris (Holmatro) & Anne Marie/Kara (Towson)





# **Upcoming STEM Events**

Mark your calendars. Times and more information to be provided.

(Dates are under approval & tentative.)

### STEM 6

- SAT, February 11th (Air & Space Chantilly, VA)
- Tues, March 7th (Lost Towns)
- Mon/Tues, April 17th/18th (Jug Bay) Students will be separated into two sessions and will attend on one day, not both.

#### **STEM 7**

- SAT, January 28th (Holocaust Museum)
- SAT, February 25th (African American Museum)

## **STEM 8 Changemaker Saturdays**

A space to work with your team. Check with your coachfor meeting dates/times/location. Teams may meet afterschool on Tuesdays or Thursdays in the STEM Lab to work on Changemaker Projects. Check with your coach for other meeting times.

#### **Important dates**

- Jan. 5th (Thurs.) or Jan. 7th (Sat.) MID POINT CHECK evaluations by appointment - REQUIRED
- April 13th /14th (SERC) Students will be split into two sessions and will attend one day, not both.
- April 28th (Historic Annapolis)
- April 29th Final project scoring
- May 10th Changemaker Showcase, Awards & Family Celebration Night

Note: Dates may be subject to change. Monitor email & Bright Space. Additional events may be added.

Looking for a fun Math night out?

Join us for Family Math Night,

offered by the Math Dept. on
Tues.January 10th, 2023.

Time to be provided.
(Supported by STEM)

