

MARCH & APRIL 2025 NEWSLETTER

Spring Testing

See the chart below for the upcoming testing schedule.

| | Wednesday, April 9 | Thursday, April 10 | Wednesday, April 16 |
|------------|---|--|---|
| | Test = MSTEP | Test = PSAT9, PSAT10, WorkKeys | Test = SAT |
| 9th Grade | Stay HOME; Participate online 1-6 Hours | Report Normal Time; Testing 1-3 Hours; Attend Class In-Person 4-6 Hours | Stay HOME; Participate online 1-6 Hours |
| 10th Grade | Stay HOME; Participate online 1-6 Hours | Report Normal Time; Testing 1-3 Hours; Attend Class In-Person 4-6 Hours | Stay HOME; Participate online 1-6 Hours |
| 11th Grade | Report Normal Time; Testing 1-3 Hours; Students released at 10:45; Participate online 4-6 Hours | Report Normal Time; Testing 1-3 Hours; Attend Class In-Person 4-6 Hours | Report Normal Time; Testing 1-3 Hours; Students released at 10:45; Participate online 4-6 Hours |
| 12th Grade | Stay HOME AM; Participate online 1- 3 Hours; Attend Class In-Person 4-6 Hours (NO TRANSPORTATION PROVIDED) | Stay HOME AM; Participate online 1-3 Hours; Attend Class In-Person 4-6 Hours (NO TRANSPORTATION PROVIDED) | Stay HOME; Participate online 1-6 Hours |
| LCCE | Report Normal Time; Testing 1-3 Hours; Students released at 10:45; Participate online 4-6 Hours | Report Normal Time; Testing 1-3 Hours; Attend Class In-Person 4-6 Hours | Stay HOME; Participate online 1-6 Hours |

Counseling

Below is the link for the Stevenson Counseling website. On this website, students and parents can find information about tutoring, scholarships, mental health resources, college, military, scheduling, credit recovery, summer school, and more!

Counseling / Counseling Staff

Upcoming Events

April 8: Pathway Selection

April 18: No School

April 22-28: MADE Day for 10th

May 7: Senior Celebration

May 12: Reverse Career Fair 10th

May 12: Capstone Showcase 12th

May 26: No School

*MADE events subject to change







In English 12, students read the novel *The Car* by Gary Paulsen and were challenged to create the perfect car for a road trip. Utilizing the designing thinking process, they came up with many creative ideas, but, after teachers and peers voted, the three designs below came out on top.







Senior Capstone Projects

Seniors are in the final stages of their capstone projects. They will showcase their skills to families and business partners at the annual Capstone Showcase on May 12, 2025. Below are two projects: one group is working with Zero Tolerance on a mold project and another student is creating a guitar-shaped fire pit.



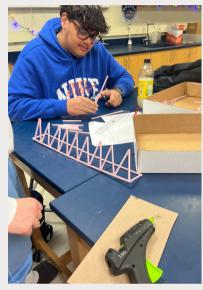




All seniors and families are invited to attend the Senior Celebration Banquet on the evening of May 7, 2025. Information about the event will be emailed home soon!

In Physical Science, juniors built bridges out of hot glue and plastic drinking straws. The bridge could only weigh up to 40 grams and each group competed for their bridge to hold the most weight.







Job Shadowing Requirement

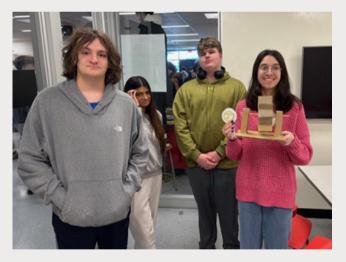
Juniors met with their pathway teachers to learn about their required job shadowing hours. All MADE juniors must complete a minimum of 10 hours and are due before the start of senior year. Below are a few reminders for students and parents:

- 1. Must complete a minimum of 10 work-based learning hours
- 2. Must be completed during non-school hours
- 3. Hours must be completed by August 29, 2025
- 4. MADE Work-Based Learning Program signature page and Work-Based Learning Site Paperwork must be completed prior to working hours
- 5. Hours may be shared between a maximum of two host locations. It is recommended that you complete your hours at two different locations, however, it is not required
- 6. Hours must be completed in a career or industry related to your pathway
- 7. Hours cannot be completed with a direct family member (family can help place in other area of their company)

After completing the novel *Animal Farm*, students in English 10 were challenged with developing an alternative wind source that can power a farm. Students came up with a variety of ideas; as a result, four groups were awarded ribbons for 1st, 2nd, 3rd, and Honorable Mention.















Freshmen biology students researched and debated the use of antibiotics for their unit on Humans versus Bacteria. They represented the attorneys, judge, and jury in deciding the use of antibiotics in food.







The freshmen participated in a week-long challenge calculating a course on the moon and coding Vex robots during the annual Robot Project.





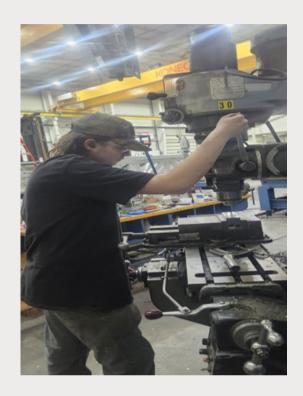


MADE NEWS

MADE School-to-Work Student Spotlights

Gavin, Senior Fabrication Major

- Future Career Goal: Welding
- STW Position: Bench Hand in Aerospace Manufacturing
- I love my job because: I enjoy learning new things, the interesting projects I work on, and the pay!
- Students should consider MADE and STW because: You will enjoy the projects, the way the teachers approach classes, and the real-world skills you will learn!



Tyler, Senior Fabrication Major

- Future Career Goal: Welding
- STW Position: Bench Upgrader in Aerospace Manufacturing
- I love my job because: I enjoy the work I do such as welding, part-fitting, and grinding.
- Students should consider MADE and STW because: You will improve your welding skills and be prepared for a future career!

