

March MCAS results are in:

Special thanks to Sarah
Blanchette and the tutors in
the After-School Academic
Support Program.



All but three Junior students ('24) have now met the passing score



These three students have two additional opportunities to retest in November and March of the 2023-2-24 school year

Matthew Mitchell, Math Teacher is Headed to Kansas City, MO



The week of June 12

Mr. Miller will be a "Reader" for the AP Statistics exam, joining teachers from around the country

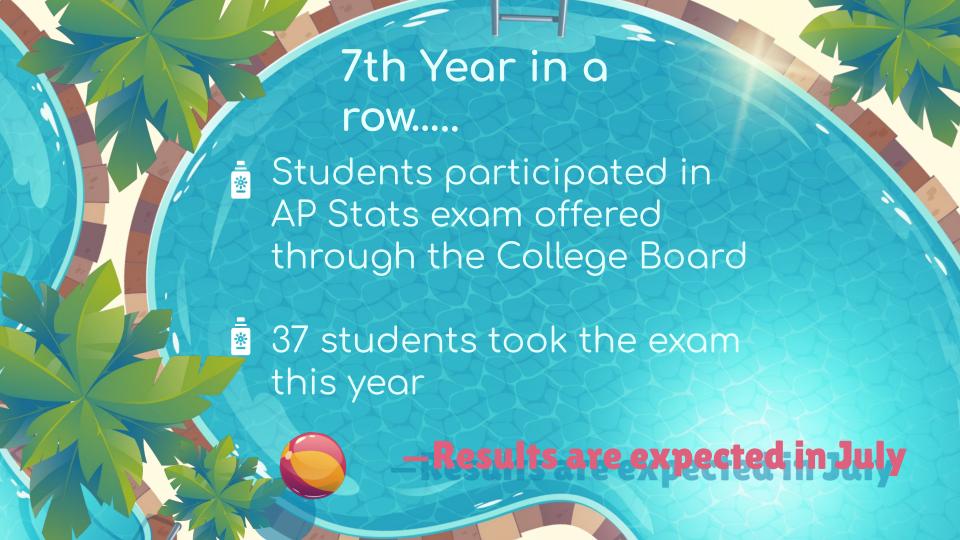


What that means:

Graders work in partners on a student's exam, under the direction of a "Table Leader", who are more experienced graders and oversee a group of graders



This experience will be brought back to GNBVT and help to prepare students for future exams





Mr. Parker's American Government and Politics Tree Planting Ceremony

- Mr. Parker's American Politics and Government Class planted a Dwarf Cherry Blossom Tree
- The tree was donated by Sylvan Nursery
- Students wanted to bring awareness to the detrimental impact of greenhouse gas emissions and the role trees play in decreasing global warming



WORLD HISTORY I MUSEUM OF FINE ARTS FIELD TRIP

Four groups, totalling 291 students experienced the Museum of Fine Arts with the escort of a tour guide.





LOCAL HISTORY FIELD TRIP

Mr. Sylvia's Local History Class completed their annual trip to Downtown New Bedford visiting:

- The Fishing Heritage Center
- The New Bedford Whaling Museum
- The Zeiterion Theater

- Downtown Library
- City Hall
- Home of Nathan and Polly Johnson







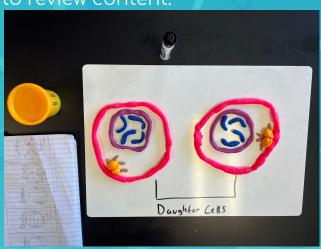


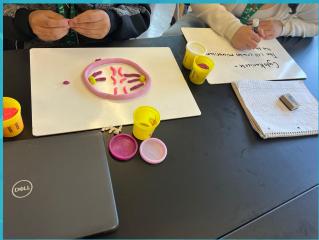


FRESHMEN

BIOLOGY

Students have been doing hands on activities to review content.







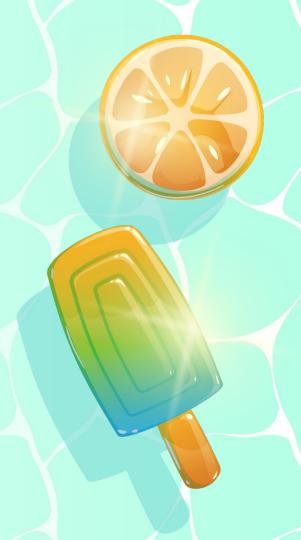
Hand on modeling lab

Transformed into a stop video to show stages of mitosis



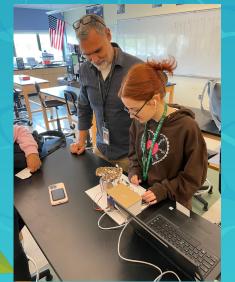
Collaboration...

The Science Department has been collaborating together to expose students to other than the discipline they are enrolled.





Teacher Mr. Scott Atkinson works with Honors Bio 1 & 2 to show Bio-Tech lab techniques



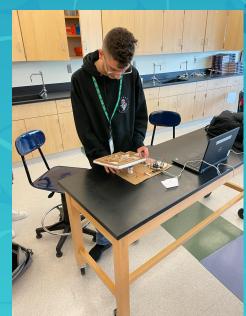
Senior Bio-Tech



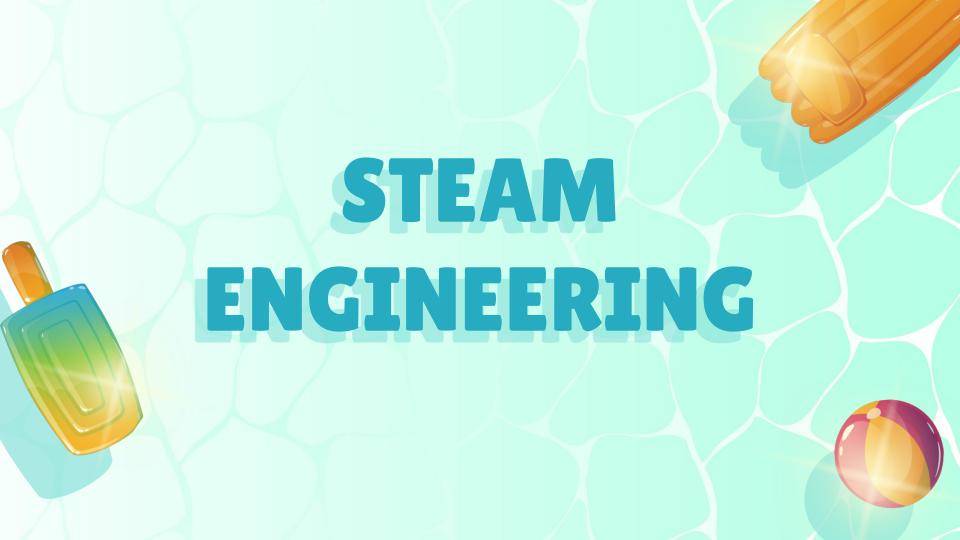
Mr. DeFreitas and students built a maze that is controlled by a controller programmed by students

*Arduino

Arduino is an open-source electronics platform based on easy -to-use hardware and software. Arduino boards are able to read inputs - light on a sensor, a finger on a button, or a Twitter message - and turn it into an output - activating a motor, turning on an LED, publishing something online.







Students Pass Mass 2nd Class Firemen's Exam

- Five students recently passed the second portion of the exam taking written and oral exams administered by the District Inspector
- Three juniors and two sophomores obtained their license!obtained their license

Pictured L to R: Lawrence Petipas '24, Jayson Cabral '25, Nathan Pearson, '24, Jai-Juan Perez '24, Christian Raposo '25











They were given time to ask questions on how changes will save energy and what that means to them.









N.E.E.D Energy Presentation by Zack Berzolla







Nicholas Fernandes Memorial Scholarship Art Award Competition

- Visual Design students participated in the competition as part of their senior awards
- All participating students were awarded \$100 scholarships
- 2 students earned \$300 scholarships
- The NFM scholarship winner was Summer Horton, awarded \$1,000





Pictured from L to R: Adryana Cimbron, Zee Coelho, Lily Santos Davila, Mr. Brian Fernandes, Aaliyah Santiago, Mia Costa, Summer Horton, Aubri Maner Massachusetts Juvenile Police Assoc New England Safety Conference

On May 8th and 9th, members of the Security Team attended this 17th Annual Conference in Norwood.

Sessions included:

Supporting students during a re-entry from a long term

medical absence

Comfort dogs in schools

Rescue task force

Dialectical behavior therapy

Legal updates for digital evidence

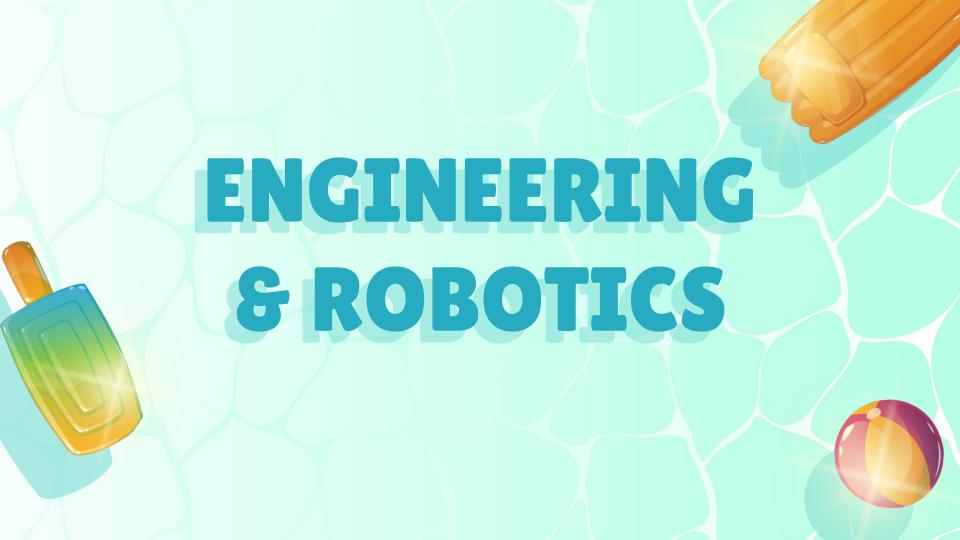
Sexual assault investigations

Recognizing exploited children

Social media investigation for school administrators

Preservation of digital evidence





Students attend the ASM* Material Experience at BU



The modules demonstrated how materials are engineered to perform as desired

MODULES INCLUDED:

- Crogemics
- Shape Memory Alloys
- Metal Framing
- Microscopy
- Plastic Molding 3-D Printing



ASM International is the world's largest association of materials-focused engineers, scientists, technicians, educators, students.





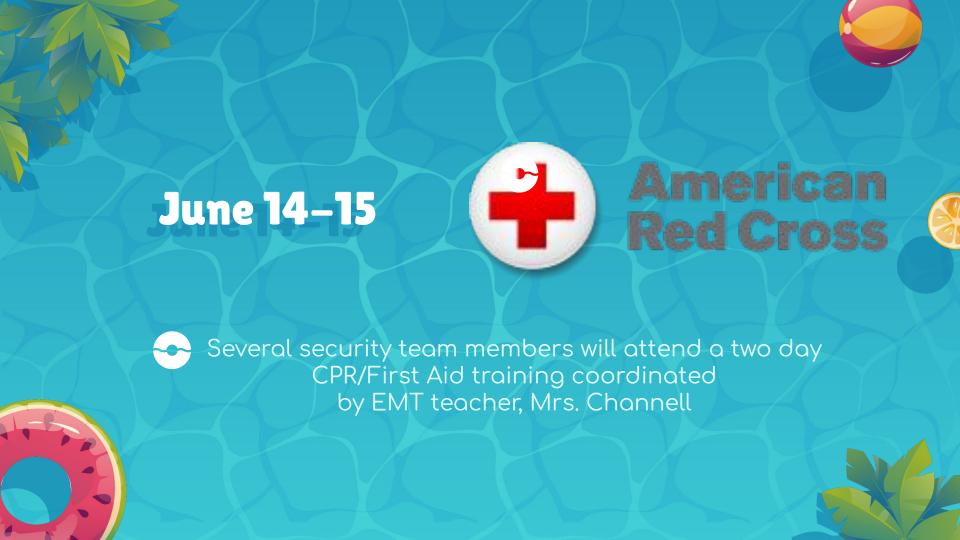


Distracted Driving Campaign



- For the month of May, Officer Fisher along with the Legal and Protective Service Shop promoted safe driving— especially during this prom season.
- A 'crashed up" vehicle was placed in front of the school by the large school sign on Ashley Blvd. In addition, they also launched a distracted driving campaign where we were all able to take a pledge NOT to be a distracted driver.





NEW CRUISER FOR SRO

SRO, Leanne Fisher has been issued a new police cruiser.

There will no longer be a regular marked cruiser outside of the school daily.



The cruiser is a suicide prevention cruiser equipped with lights and siren, if needed.

The NBPD SRO Division also has additional cruisers assigned to the unit:

- Autism awareness
- LGBTQ+
- Over-dose prevention



THANK YOU!!

Thank you for your support of the faculty, staff and students for a successful 2022-2023 school year.

The Artisan Report will return in October.

Enjoy your summer!!

