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HIGH SCHOOL STUDENTS WITH AN EYE ON ENTERING THE WORKFORCE AFTER GRADUATION GET PREPARED THROUGH EASTERN SUFFOLK BOCES' CAREER CENTER

Each year, our high school students take advantage of a multifaceted educational experience through Eastern Suffolk BOCES. They attend classes through the Gary D. Bixhorn Technical Center, the Edward J. Milliken Technical Center, and the Islip Career Center. Students have an opportunity to explore a wide variety of career programs. With an increasingly complex job market, students will need to be prepared in all aspects of career education and these programs are designed to help students meet the professional, academic, and interpersonal skills necessary to realize their full potential. Currently, our high school has 73 students in grades 11 and 12 attending these programs:

Animal Science I
Grace Arasmo
Katianna Hintz
Kyle Hodgkinson
Paige Lipson
Janiyah Lumpkin
Ariana Tandazo

Animal Science II
Erin Gutzeit
Michael Seda

Audio Production I
Anthony Errante
Dean Vitale

Audio Production II
Elijah Rodriguez

<u>Auto Body Repair and Refinishing</u> Nicolas Constantine



Auto Body Repair and Car Customizing I
Thomas McGoff
Ryan Reidy
Daniel Vissicchio
Jason Zorn

Auto/Front End & Brakes
Steven Collins
Automotive Technology II
James Matarazzo
Tyler Tuzinkiewicz

<u>Aviation Professional Pilot Training II</u> Trajan Rivera

<u>Carpentry/Residential/Home Improvement I</u> Tyler Norizsan

Carpentry/Residential/Home Improvement II

Jean Cabrera
Philip Coppola
Jake Ehl
Anthony Sicurelli

Clinical Medical Assisting Lauren Haas Kelis Pearsall

Computer Graphics & Early Childhood Erin Prunty

<u>Computer Science and Application Development</u> Vito Costello

Computer Technology and Repair
Alexander Damour
Samuel Sanchez
Shane Fiedler
Gavin Umana
Daniel Wellisch





<u>Cosmetology</u> Alyssa Marandos Shayna Schreiber

Cosmetology II
Alyssa Adragna
Emily Anderson
Ava Lemke
Amber Rudden
Alexa Zyller

Culinary Arts/Restaurant Operations Mgmt Jhamari Joe Diana Morra

<u>Culinary Arts/Restaurant Operations Mgmt II</u>
Ava Bartoszewicz

Early Childhood Education Elijah Harmel Katey Papik

Electrical Trade and Alternative Energy
Patrick Dorio
Eric Klos

Electrical Trade and Alternative Energy II

Michel Hufnagel

Matthew Tsororos

Edward Wisneski

Engineering Sean Goodman

<u>Fashion Merchandising and Design</u> Jada Alpaslan

> <u>Law Enforcement</u> Katie Catalan-Castro Christopher Kirby Michael Manikas Tyler Sarrett

<u>Law Enforcement II</u> Joseph Ferrara

Nurse Assisting
Nyasia Davis
Krista Rath
Grace Regan
Arianna Ruggeri

Physical Therapy Aide Nia Wright

Plumbing and Heating
Eric Ferrara
Christopher Vissicchio

Plumbing and Heating II
Jack Geiger
William Loughran
Jovan Saintus
Zachary Weiner

Practical Nursing Christina Fulmer Samantha Haas

<u>Project Search</u> Anthony Tuffarelli

Welding/Metal Fabrication II John Tsiabasis

Computer Graphic Arts II
Matthew Lang







Several of our students have recently been recognized in their CTE Program at the Bixhorn Technical Center as an "Employee of the Month." This title was established to recognize those students whom their instructors would want to hire! This is not necessarily the individual with the best skills, but, rather, the one who shows professionalism and has the desire to be trained. Being selected as "Employee of the Month" is an honor, and these students should serve as role models among their peers. They are:

Katianna Hintz Animal Science I January 2021 Erin Gutzeit Animal Science II January 2021 Jack Geiger Plumbing and Heating March 2021

The students who are attending the Gary D. Bixhorn Technical Center and have achieved second-quarter Honor Roll are:

Christina Fulmer - Practical Nursing
Jack Geiger - Plumbing and Heating II
Katianna Hintz - Animal Science
William Loughran - Plumbing and Heating II
Anthony Sicurelli - Carpentry/Residential/HomeImprovement II

The students who are attending the Edward J. Milliken Technical Center and have achieved second-quarter Honor Roll are:

Katie Catalan-Castro - Law Enforcement
Lauren Haas - Clinical Medical Assisting
Christopher Kirby - Law Enforcement
Michael Manikas - Law Enforcement
Diana Morra - Culinary Arts/Restaurant Operations Management
Krista Rath - Nurse Assisting
Grace Regan - Nurse Assisting
Amber Rudden - Cosmetology II
Edward Wisneski - Electrical Trade and Alternative Energy II











Thank you to Mai Lan Boyce-Hurst, School Guidance Counselor at the Eastern Suffolk BOCES Eastern Long Island Academy of Applied Technology for coordinating all of these photos with their Photography students. If you would like to learn more about the programs offered by BOCES' Eastern Long Island Academy of Applied Technology, click here.

We wish all of our high school students who are attending BOCES programs all the best as they continue on their educational journeys!

HIGH SCHOOL RESEARCH STUDENTS COMPETE AT LONG ISLAND SCIENCE AND ENGINEERING FAIR

Our high school science research students did very well at the Long Island Science and Engineering Fair. Here are the winning students and their earned awards:

Varsha Saravanan

Association for Women Geoscientists - This award acknowledges young women for their work in earth and environmental sciences.

Aaryan Chandra

NASA Earth System Science Award - This award recognizes student advances in space and aeronautics to enhance knowledge innovation, economic vitality and stewardship of Earth

Varsha Saravanan

NOAA Taking Pulse of the Planet Award - This award recognizes research that emphasizes NOAA's mission to understand and predict changes in the Earth's environment and conserve and manage coastal resources

Jalaj Sanjay Mehta

Ricoh Award - This award recognizes demonstrated principles and technical innovations that foster increasing ability to grow environmentally friendly businesses

Varsha Saravanan

U.S. Metric Association Award - This award redognizes a significant amount of quantitative measurement, best using ST metric system

Aaryan Chandra

U.S. Metric Association Award - This award recognizes a significant amount of quantitative measurement, best using ST metric system

Varsha Saravanan

Yale Science and Engineering Association Award - Recognizes JUNIORS who demonstrate outstanding work in computer science, engineering, physics and chemistry

Congratulations to these high-achieving students! Special thanks also to their research teacher, Jocelyn Handley-Pendleton who was proud to acknowledge her students' hard work, despite the pandemic. <u>Click here</u> to view all the winners.



HIGH SCHOOL SCIENCE OLYMPIAD TEAM COMPETES IN STATE COMPETITION AND THE RESULTS ARE AMAZING

High School Science Teachers, Briana Becker and Dennis Peterscak, are proud to announce that the High School Science Olympiad Team competed in the New York State Competition this past weekend and placed 15th overall among a group of 68 schools across the State who are the best of the best. This is an outstanding accomplishment for the team!

The following students earned medals in the "top ten" in the events listed below:

<u>Circuit Lab</u> 4th place - Jalaj Mehta and Melody Cheng

<u>Designer Genes</u> 4th Place - Alex Vasilakopoulos and Danielle Liu

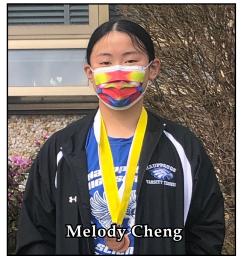
<u>Disease Detectives</u> 1st Place - Alex Vasilakopoulos and Jalaj Mehta

<u>Fossils</u> 4th Place - Elizabeth Furman and Rachel Ma

Congratulations to these students, and to the team, on a wonderful achievement and a job well done!













HIGH SCHOOL SCIENCE OLYMPIAD TEAM EARNED MEDALS FROM EASTERN LONG ISLAND REGIONAL COMPETITION

The High School Science Olympiad Team recently competed in and earned first place in the Division C Eastern Long Island Regional Competition. Below are photos of the individual students who earned medals.













SCIENCE OLYMPIAD REGIONAL COMPETITION WINNERS













GO SCIENCE EAGLES!!!

SCIENCE OLYMPIAD REGIONAL COMPETITION WINNERS









2021 Science Olympiad Medals - Hauppauge High School (* indicates State Qualifying Team Member)

*Aaryan Chandra Astronomy - 4th Place

*Alex Vasilakopoulos Anatomy & Physiology - 10th Place Designer Genes - 3rd Place Disease Detectives - 1st Place

> *Danielle Liu Designer Genes - 3rd Place Ornithology - 1st Place Water Quality - 3rd Place

*Jalaj Mehta Chemistry Lab - 4th Place Circuit Lab - 4th Place Disease Detectives - 1st Place Forensics - 3rd Place

*Melody Cheng Chemistry Lab - 4th Place Circuit Lab - 4th Place Codebusters - 3rd Place

*Shivani Rao Anatomy & Physiology - 10th Place Codebusters - 3rd Place Forensics - 3rd Place *Sree Karthikeyan Codebusters - 3rd Place Dynamic Planet - 2nd Place GeoLogic Mapping - 2nd Place Water Quality - 3rd Place

*Elizabeth Furman Dynamic Planet - 2nd Place Fossils - 2nd Place GeoLogic Mapping - 2nd Place Ornithology - 1st Place *Rachel Ma Fossils - 2nd Place

*Sahi Sagiraju Astronomy - 4th Place

Arav Prabhu GeoLogic Mapping - 3rd Place

Dharmik Namineni Dynamic Planet - 7th Place GeoLogic Mapping - 10th Place

SCIENCE OLYMPIAD REGIONAL COMPETITION WINNERS

Griffin Capece (no picture) Dynamic Planet - 9th Place

Krithika Vulavala GeoLogic Mapping - 10th Place

Joseph Mathew (no picture) Chemistry Lab - 8th Place Matvey Baranov (no picture) Chemistry Lab - 8th Place

Melody Zhu GeoLogic Mapping - 3rd Place

Pranav Lanka (no picture) Dynamic Planet - 9th Place Sadiq Shaik (no picture) Astronomy - 5th Place Forensics - 7th Place

Saiful Samad Dynamic Planet - 7th Place

Sri Sagiraju Forensics - 7th Place Sounds of Music - 10th Place





WRITING CONTEST WINNERS ARE ANNOUNCED



Writing Contest

"Communication is the key to education, understanding and peace." ~ James Bryce

We are proud to announce the winners of the tenth annual Writing Contest.

This contest is supported by the Friends of the Hauppauge Public Library in conjunction with the Hauppauge School District. This year students were asked to write about a situation, a person, or event that they feel captures the idea that *communication is the key to education, understanding and peace* in life and can lead to wonderful things happening for you, your family, school, community and/or the world, and write a **story**, an **essay**, **poem**, **or story board (comic strip)** that highlights this concept.

Congratulations to all of the following participants:

Lindsay Adams Manha Aliza Aditri Arun Tyler Babich Sahmuel Babyak Grace Barbera Madelyn Bayer Sara Berg Uday Tej Bhumana Abigail Bonn Sylvia Bonn Brianna Camilleri Jacob Caradonna Jazzlyn Carvajal Christian Casiano Michael Catapano Tiya Chauhan Christopher Choi Philip Composto **Jacob Corcione** Giana Cordovano Krista Cummo Gabriella DeNicola

Ryan Dobbs Christian Drepaniotis Olivia Feinblum Mia Fischetti Alexa Grandstaff Philip Halpin Ameera Hassan Julianna Heck Liam Heck Mia Inzirillo **Evangeline Jamros** Josephine Jamros Sharmaine Jamros Samvath Karanam Sravya Karanam Layla Kennedy Peyton Kulesa Ava Lukasik Troy Madison Rashmi Mahesh Katherine Marietta Ava Mooney Naisha Mundra

Emma Musto Luiza Oliveira Ella Oury Emma Oury Leah Paino Katie Park Trevor Patrovich Jayla Roxas Rvan Russo Mihir Sathish Kumar Taran Sathish Kumar Khushi Shah Violet Shapiro Lloyd Shin Laila Sosa Luke Starace Star Stewart Juliana Stopanio Gina Sullivan Julia Supper Saujas Swar Advit Tata Zachary Veritzan Nicole Weinstein

And the winners are...

First Place

click on the essay title to read their winning entry!



Evangeline Jamros Mrs. Rivera Forest Brook, Gr. 2 FIRST PLACE <u>"Writing to</u> Communicate"



Saujas Swar
Mrs. Sukoff
Mrs. Quinn
Bretton Woods, Gr. 4
FIRST PLACE
Communication - In a
Special Way!



Juliana Stopanio
Mr. Wellinger
Mrs. Murphy
Middle School, Gr. 6
FIRST PLACE
Communication is Key
Through Person to

Person Interaction



Katherine Marietta Mrs. Autino Middle School, Gr. 7 FIRST PLACE Jenna's World

Second Place

click on the essay title to read their winning entry!



Ella Oury
Mrs. Lombardi
Mrs. Candela
Bretton Woods, Gr. 2
SECOND PLACE
The Words of a Tiger



Layla Kennedy
Mrs. Beutel
Bretton Woods, Gr. 3
SECOND PLACE
Horse Talk



Jayla Roxas
Mrs. Flynn
Middle School, Gr. 6
SECOND PLACE
Malala the Great
Communicator

Honorable Mention

click on the essay title to read their winning entry!



Mrs. Lombard
Mrs. Candela
Bretton Woods, Gr. 2
HONORABLE MENTION
Communication is the Key to
Education, Understanding, & Peace

Khushi Shah



Mihir Sathish Kumar Mrs. Damadeo Bretton Woods, - Gr. 4 HONORABLE MENTION Communication Works for Those Who Work It



Sahmuel Babyak
Mrs. Phelan
Bretton Woods, - Gr. 5
HONORABLE MENTION
Keeping Safe Through
Communication

Thank you to the classroom teachers who supported students in submitting their writing pieces. A shout out to the parents of our contest entrants who encouraged their children to put forth their best effort. A warm thank you to Catherine Berntsen, librarian at the Hauppauge Library for her continued support in helping to keep this contest running each year with the generous support of the Friends of the Hauppauge Public Library. A special thank you to my secretary, Mrs. Christine Buff for her endless support of the writing contest each year.

Finally, thank you to all of the students that placed and those that participated. Your efforts in working to improve your writing and sharing your talent with our community does not go unnoticed. Keep striving to sharpen these writing skills by writing about your life, books you read, movies you see, feelings and opinions you hold and about our community and the world. Your words will inspire and change others thoughts and actions and make the world a better place.

Thank you!

Respectfully,

Christopher J. Michael, Ed.D.

Christopher J. Michael, Ed.D. Director of English Language Arts Hauppauge Public Schools

BRETTON WOODS, FOREST BROOK, AND PINES ELEMENTARY SCHOOLS ANNOUNCE WINNERS OF THEIR ELEMENTARY SCIENCE FAIRS



Here are the winners of the Bretton Woods, Forest Brook and Pines Elementary School Science Fairs. Great job to all of our student participants! Congratulations to the winners!

Bretton Woods Elementary Science Fair

<u>Kindergarten</u>

3rd place: Celeste Shin - Will kids' tattoo work on non-skin-surfaces 2nd place: Isabella Schupak - Which stethoscope works best? 1st place: Evangelia Katsapis - Bubble Science

1st Grade

3rd place: Advit Tata - Soda Bottle Rocket Blast Off 2nd place: Faizan Muhammed - Don't Let the Ice Melt 1st place: Taran Sathish Kumar - Scratch and Slide

2nd Grade

3rd place: Ella Oury - Mr. Polar Bear, Are You Cold? 2nd place: Khushi Shah - Are You Using Iron for Breakfast? 1st place: Rionna Mittal - Freshy Veggies

3rd Grade

Honorable Mention: Vivienne O'Brien - The Skittles Experiments Honorable Mention: Adelise O'Brien - The Gummy Bear Project 3rd place: Michael Salzillo - Turn Milk into Plastic 2nd place: Sophia Nehr - Let's Get our Heart Pumping 1st place: Aditri Arun - Magnetic Braking

4th Grade

Honorable Mention: Philip Smith - Gummy Bear Osmosis
Honorable Mention: Ava Postillio - Detergent Wars
3rd place: Vaibhavi Hegde - What Materials Could Block a WiFi Signal?
2nd place: Mihir Sathish Kumar - An Innovative Approach to Improve Efficiency of Solar Panel
1st place: Ashwin Ronanki - Magnetic Levitation Train

SCIENCE FAIRS

5th Grade

3rd place: Emma Oury - Can We Make Cookies? 2nd place: Frankie Hart - When Will Fruit Decay?

1st place: Atharv Prabhu - Which Filtration Material Leads to the Best Drinking Water

Google Site:https://sites.google.com/hauppauge.k12.ny.us/bw-science-fair/home

Forest Brook Elementary Science Fair

Kindergarten

1st place: Jordyn Drucker - Colored Flowers

1st Grade

1st place: Vincent Giattino - Melting Ice.

2nd Grade

3rd place: Elsie Bollag - How Many Birds?

2nd place: Evangeline Jamros and Josephine Jamros - Sticky and Strong as Glue 1st place: Maxim Vetoshkin - Race of Textures

3rd Grade

2nd place: Natalie Padilla - Which face mask is best for kids to wear in public? 1st place: Liam Daly - Mask Mixup: Which Mask Works Best?

4th Grade

2nd place: Leah Giattino - Best Slime Activator 1st place: Ryan Tjersland - Can It take the Shake? Simulated Earthquakes vs. Lego Towers

5th Grade

Honorable Mention: Zachary Vertizan - Don't Rot on Me!!!

Are there things around the house that can act as preservatives?

Honorable Mention: Emma Leonard - Saving Humpty Dumpty

blace: Matthew Michels - The Melting Rate of Chocolate: Which Melts the

3rd place: Matthew Michels - The Melting Rate of Chocolate: Which Melts the Fastest,

White, Milk or Dark Chocolate? 2nd place: Angelina DeLuca - Breaking Bridges

1st place: Sharmine Jamros - Lingering Scents

Google Site: https://sites.google.com/hauppauge.k12.ny.us/fb-science-fair/home

Pines Elementary School

<u>Kindergarten</u>

3rd place: John Mullenburg - Dirty Money 2nd place: Madelyn Paniccia - Which will fall faster? 1st place: Violet Radonis - Which Mask You Ask?

1st Grade

3rd place: Lily Muilenburg - The Apple Experiment 2nd place: Zoey Carviol - Do Hot Water and Cold Water Mix? Yes or No? 1st place: Hallie Probst - How Clean Are Your Hands?

SCIENCE FAIRS

2nd Grade

2nd place: Matthew McHugh - Let it Fly 1st place: John Corso - High Five? Maybe Not!

3rd Grade

Honorable Mention: Micaela Paniccia - Seeing Sound Waves
Honorable Mention: Pranav Ramkumar - Paper Airplane Cargo Experiment
3rd place: Alex Mariani - Magnets Falling Through Tubes
2nd place: Sylvia Bonn - Does Wind Affect Temperature
1st place: Ashleigh Leteri - The Rainbow in a Bottle

4th Grade

Honorable Mention: Vincent Sellitto - Which Foods Do Guinea Pigs Like the Most?

3rd place: Charlotte Carruthers - Can dogs perform different taks based on types of music?

2nd place: Alexa Mammone - Senses and Balance

1st place: Ashlyn Mathew - How Far Will It Fly?

5th Grade

Honorable Mention: Philip Composto - Beta Fish
Honorable Mention: Sophia Brown - Does Music Affect Plants Growth
3rd place: Jillian Potenza - I Scream, You Scream, We all Scream for Ice Cream
2nd place: Dominick DeSiervi - Which Bread Cools the Fastest in Relation to its Molecular Density?
1st Place: Chloe Coughlin - Numbers with Meaning

Google Site: https://sites.google.com/hauppauge.k12.ny.us/pines-science-fair/home



SALUTE TO SENIORS



ANDY VERMILLION



K-12 TECHNOLOGY EDUCATION

Andy Vermillion will attend SUNY Oswego where he will study K-12 Technology Education. During high school, Andy enjoyed participating in the Technology Club, Marching Band, and Jazz Band. Andy also participated in two German Exchange Trips. Andy has earned the rank of Eagle Scout and is a Senior Patrol Leader. Congratulations, Andy!

Stephanie Costi
will attend
Mount Saint Mary College
where she will study Nursing
on a
Presidential Scholarship.
During high school,
Stephanie served as
President of the Interact Club and
was a member of the
Class of 2021 and the
Cheerleading team.
Stephanie was inducted into the
National Honor Society
and the French Honor Society.
Congratulations, Stephanie!

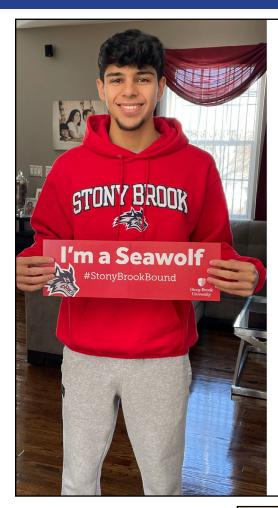


STEPHANIE COSTI



NURSING

SALUTE TO SENIORS



IGNACIO MEDINA



BIOLOGY PRE-MED

Ignacio Medina will attend Stony Brook University where he will study Biology as a Pre-Med student *in the University Scholars* Program. During high school, Igancio enjoyed participating in martial arts, the Wind Ensemble. the Baseball Team, and the trip to Spain. Igancio also served as a Stony Brook Hospital volunteer and a Natural Helper, and was inducted into the National Honor Society, the Spanish Honor Society, the Science Honor Society, and the English Honor Society. Congratulations, Ignacio!

Jalaj Mehta will attend Columbia University where he will study Molecular / Material Engineering. Jalaj is the founder of the Hauppauge Model UN Club, has been a Science Olympiad Board Member since grade 7, is the Co-President of the Robotics Club, and has participated in International Bridge Building. Jalaj has also played Varsity Tennis since grade 7. Jalaj is an AP Scholar and an IB Diploma Candidate who was named Best Delegate at the Hofstra University Model UN Competition. Congratulations, Jalaj!



JALAJ MEHTA



MOLECULAR/ MATERIAL ENGINEERING

SALUTE TO SENIORS



KAYLA SMAKAL



CRIMINAL JUSTICE

Kayla Smakal
will attend
York College of Pennsylvania
where she will study
Criminal Justice
on a Presidential Scholarship.
During high school, Kayla enjoyed participating in
Ignition, the Class of 2021 Club, Spanish Club,
Varsity Swimming, and JV Basketball.
Kayla was a recipient of the
Academic Excellence and National History Day Awards.
She was inducted into the
National Honor Society, Spanish Honor Society,
Science Honor Society, and the English Honor Society.
Congratulations, Kayla!

HAUPPAUGE HIGH SCHOOL STUDENTS SHOW THEIR "SCHOOL SPIRIT"

On Friday, April 9th, our high school students showed their "school spirit" and dressed in their Hauppauge gear. Here are some great photos of our students! GO EAGLES!!!











HIGH SCHOOL SPIRIT















BRETTON WOODS STUDENTS WEAR "GREEN FOR GRATITUDE"

On Monday, April 12th, Bretton Woods Elementary School students wore "Green for Gratitude." They are participating in the "Choose Love for Schools Program." This program helps to address "social emotional learning" which is needed now, more than ever, to address the needs of the whole child. "Social emotional learning" is the process through which children understand and manage emotions, set and achieve positive goals, feel and show empathy for others, establish and maintain positive relationships, and make responsible decisions. SEL lays the groundwork for a lifetime of healthy relationships, responsible citizenship and flourishing.

The "Choose Love for Schools Program" is the most comprehensive curriculum that supports, nurtures, and fosters the whole child. Students will learn skills and tools they will use throughout their lives. Every child at Bretton Woods will experience a "Choose Love" lesson once per month, for four months. All students and staff wear the same color on the day of the "Choose Love" lesson and wore "Green for Gratitude" this past Monday.

Here are some photos of the students as they embrace their lesson.





"GREEN FOR GRATITUDE"













"GREEN FOR GRATITUDE"









BRETTON WOODS STUDENTS SUPPORT AUTISM AWARENESS / ACCEPTANCE MONTH

On Friday, April 9th, Bretton Woods invited students and staff to dress in bright colors of the rainbow in support of Autism Awareness/Acceptance month.

Autism is a colorful phenomenon with a variety of symptoms and as such, has several related symbols and colors. Therefore, in honor of Autism Awareness/Acceptance Month, students were invited to to dress in any bright color they choose on Friday, April 9th!

A letter to parents regarding this event read in part, "In joining together, we build our capacity to accept differences and embrace acts of empathy, compassion, and kindness. We want everyone to realize that we all have BRIGHTER futures when we have the support of our families, teachers, classmates, and friends."

Students and staff lit up Bretton Woods with the brightest of colors! Here are the great photos! Thank you, Ellen Festa!







"AUTISM AWARENESS/ACCEPTANCE"







"AUTISM AWARENESS/ACCEPTANCE"





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