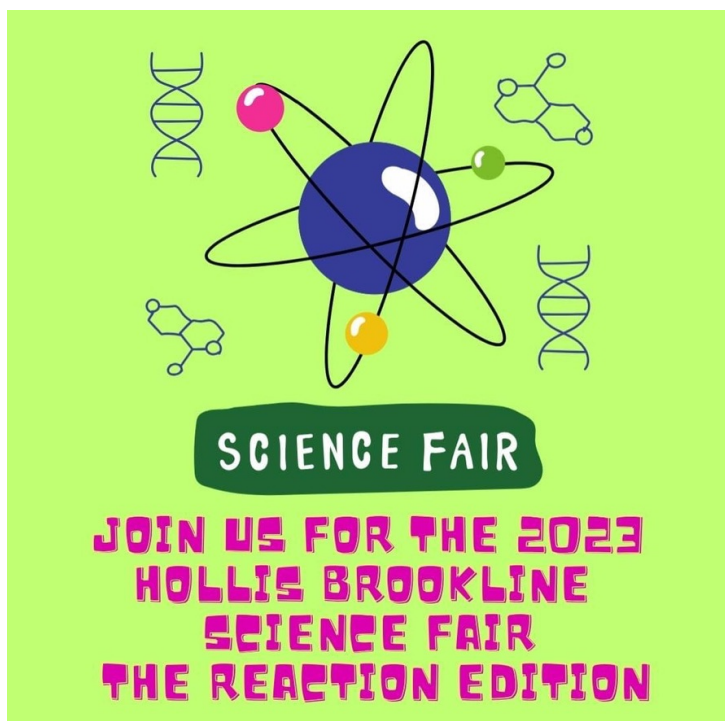


**FIRST Tech Challenge Team
#24488 - The Stingers
invites families in SAU 41 to the
Hollis-Brookline Elementary Science Fair!**



**When: Monday, November 13th
from 5:45-7:15pm**

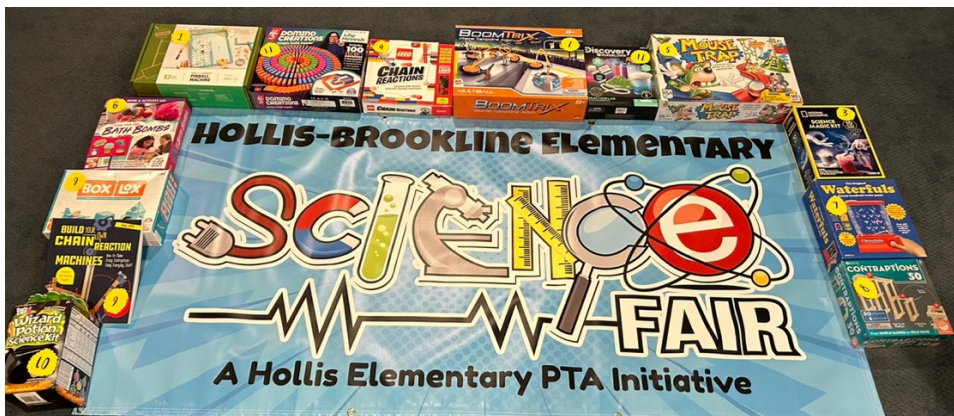
**Where: Hollis-Brookline
Middle School**

**Why: Because the world needs
the next generation of
creative STEM leaders!**

What: Check out reaction-based science fair projects by 65 students, try hands on experiment stations and all kids get free raffle entries to win fun STEM kits!

Learn about Hollis Elementary PTA initiatives, volunteering, and Camp Invention week of STEM summer camp run by SAU 41 teachers!

Plus, FIRST Tech Challenge team #24488 of Hollis 8th graders will show their robot and Hollis based FIRST LEGO League team will have their project on display. Parents, you can learn about the FIRST Robotics programs for various age groups and how to go about starting a future team by talking with FIRST mentors and participating students.



These raffle prizes shown to the left are being given away at the Science Fair! All children in attendance get 6 free chances to win.

Science Fair lead organizer, Jason Bottino, bottom right and his teammates on FIRST Tech Challenge Team #24488 shown working on their robot for the 2023-24 FTC Challenge.



Top: #24488 team members using CAD to plan the size and parts needed and creating custom parts that will be 3D printed for their robot.

Bottom: Testing the intake they created to scoop up the pixels involved in this year's FTC game.



Team #24488 is helping run the Science Fair and will provide info about FIRST Robotics Programs!

Thank you to Three Gold Sponsors of the Hollis-Brookline Elementary Science Fair



Donation in honor of Ava and Nora Hussey

As a Hollis Elementary PTA Initiative, all sponsorship dollars, after direct Science Fair expenses, are being used to purchase STEM items for Hollis Primary School and Hollis Upper Elementary School!

- Not a school sponsored event -