STEMsters

ISSUE 04 · JULY 2026

MONTHLY DISPATCH · EST. 2022

A Quick Look Back at *July*

10,380 STUDENTS IMPACTED	**346** LESSONS DELIVERED
173 ACTIVE CHAPTERS	**26** STATES SERVED

[FIGURES SHOWN ARE LAST MONTH'S. UPDATE WITH JULY TOTALS.]

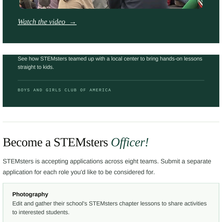
FROM THE STEMSTERS TEAM · JULY 2026

Dear STEMsters Community,

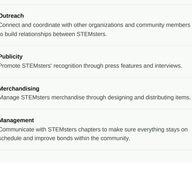
Continuing throughout summer, chapters across the country have been inspiring young minds. Within the first month of the season STEMsters had the pleasure to bring both new science lessons and eight officer roles in the program. Some positions are still available, and we are grateful for your ongoing support.

Summer Lesson *Recap.*

Since May, our Systems and Automation officers have built a 7-part Scratch series starring our mascot, Dewey, teaching coding through an interactive adventure. It's now part of our volunteer centers' curriculum. Over the summer, we also brought hands-on STEM lessons like slime making, bristlebots, and bird kites, covering chemistry, engineering, and physics.



FROM OUR CHAPTERS



Watch the video →

See how STEMsters teamed up with a local center to bring hands-on lessons straight to kids.

BOYS AND GIRLS CLUB OF AMERICA

Become a STEMsters *Officer!*

STEMsters is accepting applications across eight teams. Submit a separate application for each role you'd like to be considered for.

Photography
Edit and gather their school's STEMsters chapter lessons to share activities to interested students.

Curriculum
Work with a structured team to plan and organize STEM-based lesson plans for students.

Typography
Research and edit creative videos capturing the innovations shared within STEM.

Outreach
Connect and coordinate with other organizations and community members to build relationships between STEMsters.

Publicity
Promote STEMsters' recognition through press features and interviews.

Merchandising
Manage STEMsters merchandise through designing and distributing items.

Management
Communicate with STEMsters chapters to make sure everything stays on schedule and improve bonds within the community.

Systems and Automation
Apply your knowledge of coding languages to implement innovations that support the consistency of STEMsters' operations.

APPLICATIONS OPEN · ROLLING REVIEW

Apply for an officer role →

Latest on *Instagram.*

Take a look at our top posts by category this month below and share them with anyone who could use the extra help.

TYPOGRAPHY POST

Starting to want to take math notes more efficiently? Don't fear! STEMsters made a perfect guide on how you can level up your notes! You may even find the format to be useful in other subjects!

CAROUSEL POST

Starting to go into the realm of trigonometry may seem difficult, yet it may be easier than you think! Follow this short video's guide and be able to find any arc length using trig functions!

Follow **@_stemsters_** and share our posts. Every repost puts free STEM education in front of a new student.

This Month's *Pick.*

FUN FACT: FIREWORK COLORS COME FROM METAL SALTS!

The Fourth of July landed right in the middle of this issue, so we couldn't resist celebrating a little. We put together an Instagram post breaking down the chemistry of fireworks, from the metal salts that color the sky to the reactions that make them burst.

View the post →

See how STEMsters broke down the science behind fireworks for the Fourth of July!

Know someone who should *start a chapter?*

You already know how meaningful it is to run a STEMsters chapter, so help us reach more students! Just forward this newsletter or share the link below with anyone at a school without a chapter yet. Fall is the perfect time to launch, and a friend, classmate, or anyone who loves STEM and community would be a wonderful fit.

START A CHAPTER

Start a Chapter *at Your School*

It takes just a few minutes to apply, and we'll support you through every step, just like we have for every chapter. Share this opportunity with friends who are ready to make an impact this fall.

Apply to start a chapter →

STEMSTERS.ORG

Thank You for Being Part of This

Whether you lead a chapter, lend a hand at events, or simply cheer us on, thank you. None of this happens without you, and we don't take that for granted. We get to do this work because people like you keep showing up, again and again, and that means everything to us.

We'll see you again soon. Until then, stay curious!

The STEMsters Team
San Gabriel, CA · July 2026

Newsletter No. 04
Volume I

STEMsters

MAKING STEM ACCESSIBLE, ONE CHAPTER AT A TIME

Website · Volunteer · Start a Chapter · Contact

@_stemsters_ · @stemsters · @STEMsters

600 S San Gabriel Blvd, San Gabriel, CA 91776
stemsters123@gmail.com

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You're receiving this because you're part of the STEMsters community.