

IN THIS ISSUE • 06 SECTIONS • 6 MIN READ

Summer's *Here*, the Lessons are Ready

10,080 students reached across 168 chapters this month. Summer STEM and coding lessons go live, five international chapters join the network across five countries, and seven team positions are still available.



10,080

STUDENTS REACHED • JUNE

336

LESSONS • JUNE

168

ACTIVE CHAPTERS

26

STATES SERVED

Dear STEMsters Community,

Summer is here! June kicks off our summer programming with 10 new lessons: five hands-on STEM builds and five coding lessons, all ready for chapters to teach. We also grew to 168 active chapters and warmly welcomed five new ones outside the US, in Peru, Indonesia, India, Canada, and Turkey.

Here's what's inside: our summer STEM and coding lessons, five new international chapters, a story from Westmont High School, the officer roles we're still looking to fill. Thanks for being part of this community, and we're excited to keep building it together!



01 • CURRICULUM

SUMMER IS LIVE

Two Approaches to *Summer*

Summer lessons come two ways: Hands-on building and coding. Five lessons in each, all with materials and a slideshow included.

Hands-On Building

Make something you can hold and take home

5 LESSONS

01

Tenoscope

See sound become visible

02

Slime

Stretchy polymer chemistry

03

Bristlebot

A tiny robot that scoots

04

Bird Kite

Lift, wind, and balance

05

Big Bubbles

Giant surface-tension bubbles

Coding • CAD Series

Design in 3D, building toward a robot

5 LESSONS

01

Shape Explorer

Combine basic 3D shapes

02

Unions & Holes

Merge and carve forms

03

Sketches & Extrusion

Flat sketch to solid

04

Revolution

Spin a profile round

05

Making a Robot

Model the final build



02 • INTERNATIONAL

FIVE NEW CHAPTERS

The Network Goes *Global*

Five new international chapters this month.

Pedro Ruiz Gallo High School	Lima, Peru
Xin Zhong Pre-Uni	Surabaya, Indonesia
Cygnus International High School	Vadodara, India
A.Y. Jackson S.S.	Ontario, Canada
Enka High School	Istanbul, Turkey

FROM OUR CHAPTERS

We have been fortunate to come across STEMsters . . . I heard praises from parents on everything the kids worked on. This was an absolute, wonderful club. We will be using STEMsters for as long as we own the center here.

Shahin Zonoobi • SONIA KIDS CENTER

▶ Watch the testimonial

03 • GET INVOLVED

APPLICATIONS OPEN

Seven Officer Roles, *Now* Hiring

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

Typography US ONLY	Create dynamic typography videos that bring STEM concepts to life on screen.
Photography IN PERSON	Capture chapter lessons and events in person for STEMsters' visual storytelling. Needs chapter access and a pro camera.
Outreach US ONLY	Build relationships with organizations and community partners that support STEMsters' programs.
Publicity US ONLY	Pursue press features, interviews, awards, and directory listings to grow STEMsters' recognition.
Merchandising US ONLY	Plan and coordinate STEMsters merchandise, from design through distribution.
Curriculum IN PERSON	Build new hands-on projects, slideshows, and tutorial videos for students. Weekly commute to San Gabriel.
Management	Support and check in with chapters across schools to keep the STEMsters community strong.

Apply for an officer role →

04 • SOCIAL

ON INSTAGRAM

What We Posted this Month

Chemistry tip of the week 🌱
Balancing equations, demystified in under a minute.

View post →

A little birthday love for someone who makes a big impact every day. Happy birthday to our Vice Director!

View post →

Follow [@_stemsters_](#) and share our posts. Every repost puts a hands-on STEM lesson in front of a new student.

05 • PARTNER SHOUTOUT

COMMUNITY PARTNER

A huge thank you to **Desmos** for being such an incredible community partner! Their tools have helped our students light up around math in ways we could only dream of, and we are so grateful to have them in the STEMsters family.

06 • GROW THE MOVEMENT

PASS IT ON

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 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 →

§ IN CLOSING §

Thank you for being part of this.

Whether you lead a chapter, lend a hand at events, or simply cheer us on, thank you. You are the heart of STEMsters, and we're so grateful for you. 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 • June 2026

Newsletter No. 03
Volume I

STEMsters

Making STEM accessible, one chapter at a time.

600 S San Gabriel Blvd
San Gabriel, CA 91776
123stemsters@gmail.com

NAVIGATE

[stemsters.org](#)

[Start a Chapter](#)

[Officer Applications](#)

[Contact Us](#)

FOLLOW ALONG

[@_stemsters_](#)

[@stemsters](#)

[@STEMsters](#)