



Early & Junior STEM (TK - 3rd) Spring 2026

January - May 2026

Early & Jr STEM times
remain the same year-long

text 909.710.0017

follow @stemcenterusa
email rancho@STEMCenterUSA.com

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10 AM - 5:15 PM	3:30 PM - 6:45 PM	12 PM - 4:30 PM	3:30 PM - 6:15 PM	2:15 PM - 5:15 PM	9 AM - 12:15 PM
Early STEM (TK-1) only 10 AM - 10:45 AM 4 PM - 4:45 PM	-	-	-	Early STEM (TK-1) only 4:30 PM - 5:15 PM	-
All Early & Junior (K-3) 11 AM - 11:45 AM 12 PM - 12:45 PM 2 PM - 2:45 PM 3 PM - 3:45 PM 4:30 PM - 5:15 PM	All Early & Junior (K-3) 3:30 PM - 4:15 PM 4:30 PM - 5:15 PM 5:30 PM - 6:15 PM 6 PM - 6:45 PM	All Early & Junior (K-3) 12 PM - 12:45 PM 1:45 PM - 2:30 PM 2:45 PM - 3:30 PM 3:45 PM - 4:30 PM	All Early & Junior (K-3) 3:30 PM - 4:15 PM 4:30 PM - 5:15 PM 5:30 PM - 6:15 PM	All Early & Junior (K-3) 2:15 PM - 3 PM 3:30 PM - 4:15 PM	All Early & Junior (K-3) 9 AM - 9:45 AM 10 AM - 10:45 AM 11 AM - 11:45 AM 11:30 AM - 12:15 PM

All Early & Junior STEM Sessions: 45 minutes

Early STEM

Early STEM Explore

- ☐ ES 5 - Tangrams, Snap Cubes
- ☐ ES 6 - Brain Flakes, Link Jax

Constr & Simple Machines

- ☐ ES 11 - Lego Duplo I
- ☐ ES 12 - Lego Duplo II
- ☐ ES 15 - Tech Machines

Building & Structures

- ☐ ES 51 (Engino I)
- ☐ ES 52 (Engino II - Motorized)
- ☐ ES 71 (Lego BricQ)

Junior STEM I

Junior Robotics A

- ☐ ES 111 (SE Great Adventures)
- ☐ ES 112 (SE Amusement Park)

Junior Robotics B

- ☐ JS 121 (WeDo 2.0 Level I)
- ☐ JS 122 (WeDo 2.0 Level II)
- ☐ JS 123 (WeDo 2.0 Level III)

Junior STEM II

Junior Robotics C (Word blocks)

- ☐ JS 113 (SE Happy Travelers)
- ☐ JS 114 (SE Quirky Creations)

Coding

- ☐ Coding with Dash
- ☐ Junior Virtual Reality

Transition to Discover

- ☐ Robotics with Spike Prime
- ☐ Mini Makers

Miss a class?

Make up by scheduling an open-seat during our individualized classes OR catch up next session! *No-24hr-notice absences are billed as a session, please text or email us 24-hrs+ in advance!*

Trying to match with a sibling?

We'll do our best to find a slot that overlaps with siblings with synced start or end times! If you have two ES/JS students, we recommend slots that are TK - 3rd.

FAQs

- **What is the class format?** We offer multiple courses in Early STEM and Junior STEM. Students work 1:1 with tech and move through each course at their own pace or in small groups with the guidance of an instructor.
- **Class size?** 7 student max capacity with a 1:5 max instructor to student ratio in ES/JS classroom.
- **Which class is my child in during their time slot?** See your student's progress tracker and talk to our team! Main 2025-2026 courses listed to the left!

Spring weekly classes end May 9th! Weekly classes resume in late August! To save a seat for Fall, students need 4+ sessions in credit.