

# Taking Summer Fun and Learning to the Next Level

From explorations of nature and outer space, to designing gadgets and showcasing their superpowers, every summer day spent with Elevo will be one to remember.



#### Summer Program Highlights



Themed Educational Enrichment Activities



Rotational Sports & SEL-Infused Games



**Academic Supports** (Math, Literacy Focused Games and Activities)

WEEK 1	Game Maker
WEEK 2	Outdoor Explorers
WEEK 3	Color Explosion
WEEK 4	Comic Convention
WEEK 5	Gadget Lab
WEEK 6	Elevo's Got Talent
WEEK 7	Space

Summer curriculum includes:

EQ





# Summer Options to Meet the Needs of Your District

Whether you are looking for a full-service, turnkey summer solution, or need additional support for your existing programs, Elevo has you covered.

#### Full Day | 8-9 Hours

- Two Daily Educational Enrichment Sessions
- Two Daily Sessions of SEL-Infused Activities or Rotational Sports (Up to 2 Different Sports)
- STEAM Lessons that incorporate LEGO<sup>®</sup> EducationBricQ Motion Essential Set

#### Half Day | 4 Hours

- Daily Educational Enrichment Session
- Daily SEL-Infused Activity or Rotational Sports Session

#### **Supplemental**

- Support for your Existing
  Summer Program
- Supplemental Staffing
- Can include elements
  of Elevo Curriculum

Note: LEGO lessons are available for full-day programs only.

"The Elevo team is passionate and dedicated. They ensure the program is fun, safe and engaging for all the students."

Covina Valley Unified

How can we work together to transform the well-being of students in your district?

Scan the QR code to learn more about Elevo and connect with us.







## Summer Curriculum Overview

Week	Themes	Description
۱	Game Maker	Students will design and explore various types of games, both indoors and outdoors, by creating mazes, 3D game boards, and game stories, while developing critical thinking and teamwork skills through interactive activities like escape rooms.
2	Outdoor Explorers	Students will explore the outdoors and develop an appreciation for nature by engaging in hands-on activities like crafting, building, and investigating natural elements, while learning about ecosystems, cultural land history, and outdoor skills.
3	Color Explosion	Students will explore the science and creativity of color through hands-on activities like spin art, bubble painting, and tie-dye, while experimenting with various tools, techniques, and outdoor experiences to discover the vibrant world around them.
4	Comic Convention	Students will dive into the colorful and dynamic world of comic conventions by designing superheroes, costumes, and headquarters, engaging in creative role-play and debates, and participating in challenges to develop their own unique superhero personas.
5	Gadget Lab	Students will channel their inner crazy inventors by designing wild gadgets, building imaginative contraptions, and experimenting with hands-on activities that spark creativity, curiosity, and problem-solving in science, engineering, and art.
6	Elevo's Got Talent	Students will develop unique talents such as dancing, magic tricks, and circus skills, while building confidence, teamwork, and creativity as they contribute to the production of a vibrant and engaging talent show.
7	Space	Students will explore the wonders of space exploration through hands- on activities such as astronaut training, creative projects, and interactive engineering challenges that encourage teamwork, problem-solving, and imagination.





# Sample Summer Schedule – Full Day

### Sample Schedule – Full Day (8 hours)

8:00-9:00	Morning Community Huddle, Welcome Routine, Breakfast
9:00-9:15	Wellness Break (bathroom, water, brain break)
9:15-10:00	AM Enrichment
10:00–10:15	Supported Transition (clean up, brain break, head to field)
10:15–11:00	ElevoEQ or Sport
11:00–11:15	Wellness Break (bathroom, water, wash hands)
11:15–12:00	Lunch
12:00-12:30	Student Choice / Recess
12:30-12:45	Supported Transition (clean up, brain break, head to classroom)
12:45-1:00	Read Aloud
1:00-1:45	PM Enrichment
1:45-2:00	Supported Transition (clean up, brain break, head to field)
2:00-2:45	ElevoEQ or Sports
2:45-3:15	Wellness Break (bathroom, water, snack)
3:15-3:30	Brain Break
3:30-4:00	Afternoon Community Huddle & Optimistic Closure





# Sample Summer Schedule – Full Day

### Sample Schedule – Full Day (9 hours)

8:00-9:00	Morning Community Huddle, Welcome Routine, Breakfast
9:00-9:15	Wellness Break (bathroom, water, brain break)
9:15–10:15	AM Enrichment
10:15–10:30	Supported Transition (clean up, brain break, head to field)
10:30–11:30	ElevoEQ or Sport
11:30-11:45	Wellness Break (bathroom, water, wash hands)
11:45–12:45	Lunch
12:45-1:15	Student Choice / Recess
1:15–1:30	Supported Transition (clean up, brain break, head to classroom)
1:30-1:45	Read Aloud
1:45-2:30	PM Enrichment
2:30-2:45	Supported Transition (clean up, brain break, head to field)
2:45-3:45	ElevoEQ or Sport
3:45-4:00	Wellness Break (bathroom, water, snack)
4:00-4:15	Brain Break
4:15-5:00	Afternoon Community Huddle & Optimistic Closure





## Sample Summer Schedule – Half Day

### Sample Schedule - Half Day (4-Hour Morning)

8:00-8:45	Morning Community Huddle, Welcome Routine, Breakfast
8:45-9:00	Wellness Break (bathroom, water, wash hands)
9:00-9:45	Enrichment
9:45-9:55	Supported Transition (clean up, brain break, head to field)
9:55–10:40	ElevoEQ or Sport
10:40–10:50	Wellness Break (bathroom, water, wash hands)
10:50-11:00	Brain Break
11:00–11:45	Lunch
11:45-12:00	Optimistic Closure Huddle

### Sample Schedule - Half Day (4-Hour Afternoon)

12:00-12:45	Community Huddle, Welcome Routine, Lunch
12:45-1:00	Wellness Break (bathroom, water, wash hands)
1:00–1:45	Enrichment
1:45-2:00	Supported Transition (clean up, brain break, head to field)
2:45-2:55	Wellness Break (bathroom, water, wash hands)
2:55-3:05	Brain Break
3:05-3:45	ElevoEQ or Sport
3:45-4:00	Optimistic Closure Huddle

