

STEM³ ACADEMY

OUTSIDE OF THE BOX: STUDENTS, LEARNING, RESULTS

SUMMER CAMP

For bright, curious, technology-driven students



For students grades 3–12 with high-functioning ASD, ADHD, and other social and learning differences.

WEB DESIGN & DEVELOPMENT (1-WEEK SESSION)

An introduction to the design, creation, and maintenance of web pages and websites. Students learn how to critically evaluate website quality, create and maintain quality web pages, learn about web design standards and why they're important, and create and manipulate images. The course progresses from introductory work on web design to a culminating project in which students design and develop websites for a cause or interest of their choice.

ROBOT ENGINEERING & CODING WITH VEX (2-WEEK SESSION)

Design, build, wire and program your own bot using the VEX Robotics Design System, and compete in challenges. Be part of a team, go hands-on to build a frame and base for the robot, and engineer it to be ready for competition with other teams. Teams compete by operating their robot remotely, as well as programming them in ROBOTC to perform autonomously. May the best team win!

1-WEEK SESSION

June 18–22

9:00am-2:00pm

COST

\$600

2-WEEK SESSION

June 25 – July 6 (No camp July 4)

9:00am-2:00pm

COST

\$1,080

LOCATIONS

VALLEY GLEN

6455 Coldwater Canyon Ave
Valley Glen, CA 91606

CULVER CITY

12095 West Washington Blvd
Los Angeles, CA 90066

FOR MORE INFORMATION
OR APPLICATION, GO TO

www.stem3academy.org

