



STEM CAMPS

(SCIENCE • TECHNOLOGY • ENGINEERING • MATH)

at Sylvan



CRAZY FUN TODAY – SKILLS THEY NEED TOMORROW!

Let our STEM camps keep your child’s mind growing over the summer.

With summer on the horizon, are you looking for fun activities to keep your child busy and engaged? Our camps pick up where the classroom leaves off. Whether your child is interested in learning about robotics, coding or engineering, our **Sylvan STEM camps** are designed to be fun and interactive. Kids just love them!

ROBOTICS CAMPS

Working with a buddy, your child will enjoy fun, hands-on projects building & animating LEGO® robots.

Build-a-Bot

(grades K-4)

Get introduced to the amazing world of robotics by building and programming robots and engaging in friendly competitions

(grades 4-6)

Create and program complex robots with friends while learning problem solving skills and engineering concepts

Bot Lab

(grades K-4)

Stretch your imagination and skills by creating new robots based on fun themes, such as Superhero School and Dino World

(grades 4-6)

Experiment with advanced STEM concepts, create and bring to life sophisticated robots based on themes such as Safari Adventures and Movie Stunt Sets

CODING CAMPS

Your child will learn computer programming through engaging, hands-on projects like animating stories and creating video games.

Game Design Camp (grades 1-5)

Get familiar with programming by designing and building 2D video games from start to finish, including animated players, music and sound effects

Game Design Camp (grades 6-8)

Build a strong foundation of programming skills by building a different type of video game each day—complete with game logic and physics

Creative Coding (grades 3-8)

Unleash your creativity and programming skills with coding projects in art, music and math, such as comic design, animation and game design

ENGINEERING CAMPS

Watch imaginations soar as kids build amazing projects using engineering and architectural concepts that inspire their creative thinking, challenge critical thinking and build valuable STEM skills.

Machine Makers 101

(grades K-3)

Discover the amazing world of engineering by using your imagination to build fun, theme based creations and learn cool new skills

Machine Makers 102

(grades K-6)

Get fun, hands-on experience with engineering by exploring simple machines while building and designing your own cars, ships and all things that move



RESERVE YOUR SPOT TODAY!
 SYLVAN OF NORTH DALLAS
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