



# STEM SUMMER CAMP SCHEDULE

## BUILD YOUR OWN: HALF DAY & FULL DAY CAMP OPTIONS



Plan your child's week of fun with morning sessions, afternoon sessions or combined sessions for a full day of engaging, hands-on STEM activities! Each camp session ranges from one to one and a half hours long, Monday through Friday. Camps can be combined or mixed and matched. If you choose a combined morning and afternoon sessions, your child will enjoy a 30-min lunch break during their full day of fun at Sylvan Learning Center!

### GENERAL ACADEMIC SESSIONS OR CAMPS SESSIONS

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:30am – 1:30pm	9:30am – 1:30pm	9:30am – 1:30pm	9:30am – 1:30pm	9:30am – 1:30pm

Reading or Math Assessment for \$49.00

### MATH EDGE SESSIONS

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:30am – 1:30pm	9:30am – 1:30pm	9:30am – 1:30pm	9:30am – 1:30pm	9:30am – 1:30pm

Add Math Edge for just \$50.00

### CAMP ADD-ONS

### ROBOTICS AND CODING CAMPS

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
2:00pm – 5:00pm	2:00pm – 5:00pm	2:00pm – 5:00pm	2:00pm – 5:00pm	2:00pm – 5:00pm
*Robotics 101- 1 ½ hrs. Grd 2-6 *Coding 101- 1 ½ hrs. Grd 2-6	*Robotics 101- 1 ½ hrs. Grd 2-6 *Coding 101- 1 ½ hrs. Grd 2-6	*Robotics 101- 1 ½ hrs. Grd 2-6 *Coding 101- 1 ½ hrs. Grd 2-6	*Robotics 102- 1 ½ hrs. Grd 2-6 *Coding 102- 1 ½ hrs. Grd 2-6	*Robotics 102- 1 ½ hrs. Grd 2-6 *Coding 102- 1 ½ hrs. Grd 2-6

A week of fun of Robotics & Coding \$199.00

\*ALL ADD ONS (Robotic, Coding or Math Edge)

MUST HAVE A MIN OF 3 STUDENTS TO START CLASS.

MISSION VIEJO LOCATION ONLY.

# SUMMER AT SYLVAN – PICK YOUR ACADEMIC CAMP FOR ONLY \$329.00 (15-1 hr. sessions)

## Math

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**Camp Sum Fun! Addition and subtraction Math Fun (Grades 1-3).** A fun approach for your child to improve understanding of basic addition and subtraction skills, while increasing speed and accuracy.

- Learn strategies to help with addition and subtraction
- Understand the concept that addition and subtraction are related
- Increase speed and accuracy of basic addition and subtraction facts
- Solve simple addition and subtraction word problems

**Multiply & Divide: Multiplication and Division Math Facts (Grades 3-5).** A fun approach for children to improve understanding of basic multiplication and division facts, while increasing speed and accuracy.

- Understand the concept of multiplication as repeated addition
- Identify division facts related to multiplication facts
- Learn multiplication to help with multiplication facts
- Increase speed and accuracy of basic multiplication and division facts

**Fraction Action I/II Making Fractions Fun (Grades 3-7).** A fun approach for your child to improve understanding and gain confidence working with basic/advanced fractions.

- Model and write fractions
- Find equivalent fractions
- Add/ subtract and/or multiply/ divide fractions with like and unlike denominators
- Compare and order fractions

**Solve this: Math Problem-Solving! (Grades 4-5).** Your child will become a confident, analytical thinker and problem solver. Students will explore many options to solve problems and discuss their tactics with the group.

- Review the problem-solving process: Understand, Plan, Solve, and Look Back
- Learn and apply multiple problem-solving strategies such as: Draw a Picture, Find a Pattern, Work Backward, and Solve a Simpler Problem
- Solve different types of word problems

**Solve This: Math Problem-Solving! (Grades 6-7).** Your child will gain the skills needed to become a confident analytical thinker and problem solver.

- Learn to apply multiple problem-solving strategies such as: Find a Pattern, Work Backward, Solve a Simpler Problem, Draw a Diagram, and Write an Equation
- Write and solve equations for word problems
- Use logic to solve puzzles
- Solve geometry problems

**Fit for Algebra (Grades 6-8).** We get kids in tip-top shape for algebra, using an engaging mix of activities to ensure math muscles are strong and fit.

## Reading

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**Read Ahead: early Reading Fun (Pre-K-K).** A fun approach for your child to build early reading skills.

- Recognize and write capital and lowercase letters
- Build listening comprehension strategies
- Increase book awareness

## Writing

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**Authors Corner! Writing Styles Camp (Grades 4-6).** Your child will have fun engaging in different roles as authors, while practicing and improving writing skills.

- Write descriptive, informative and persuasive pieces
- Write as a newspaper reporter, an advertiser, a movie critic, and more
- Create and illustrate stories

**Authors Corners! Writing Techniques Camp (Grades 6-8).** Your child will become a more confident writer while exploring and learning various writing techniques.

- Practice different approaches to prewriting
- Discover your literary voice
- Create a unique piece of work that reflects your style

## Study Skills

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**Study Skills (grades 6-8).** Bring on bigger workloads with ease! Kids develop the time management, organization and strategic planning skills for success.

**Diagnostic Testing in Math and Reading available for only \$49.00 in May-June**

**A variety of fun and educational summer camps are available for you to choose from.**

**Each camp is 15 hours and must be completed within 30 days of start date. (You pick the time and days. See dates and times for availability)**

**Pick an Academic camp individually or add Math Edge + Robotics & Coding and make it into a full day camp.**

**Seating is limited; reserve your student's spot today!**

**Call us today for  
more details!  
949-462-7160**





# SUMMER SCHEDULE HOURS

June 8, 2016 - September 3, 2016

Get your learning tan here at Sylvan!

Monday

Tuesday

Wednesday

Thursday

Friday

<b>Academic/Camp Session/Math Edge 9:30am-1:30pm</b>	<b>Academic/Camp Session/Math Edge 9:30am-1:30pm</b>	<b>Academic/Camp Session/Math Edge 9:30am-1:30pm</b>	<b>Academic/Camp Session/Math Edge 9:30am-1:30pm</b>	<b>Academic/Camp Session/Math Edge 9:30am-1:30pm</b>
<b>30 MIN Break</b>	<b>30 MIN Break</b>	<b>30 MIN Break</b>	<b>30 MIN Break</b>	<b>30 MIN Break</b>
<b>Robotics 2:00pm – 3:00pm</b>	<b>Robotics 2:00pm – 3:00pm</b>	<b>Robotics 2:00pm – 3:00pm</b>	<b>Robotics 2:00pm – 3:00pm</b>	<b>Robotics 2:00pm – 3:00pm</b>
<b>Coding 3:30pm-5:00pm</b>	<b>Coding 3:30pm-5:00pm</b>	<b>Coding 3:30pm-5:00pm</b>	<b>Coding 3:30pm-5:00pm</b>	<b>Coding 3:30pm-5:00pm</b>

Student Name: \_\_\_\_\_

Schedule Begins: \_\_\_\_\_ Ends: \_\_\_\_\_

Parent Signature: \_\_\_\_\_

Date Signed: \_\_\_\_\_