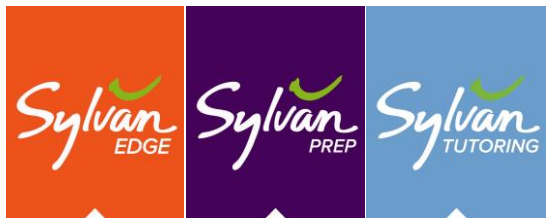




# Sylvan of Fredericksburg

## Fall Schedule

	Course	Hours	Grades	Price	Days	Time	Weeks Offered
Robotics & Coding	Robotics 101	1 session per week	1-6	\$149	T, Th	5:30pm-6:30pm	August 22 – May 22
	Robotics 102	1 session per week	1-6	\$149	T, Th	5:30pm-6:30pm	August 22 – May 22
	Robotics 201	1 session per week	1-6	\$149	T, Th	5:30pm-7:00pm	August 22 – May 22
	Robotics 202	1 session per week	1-6	\$149	T, Th	5:30pm-7:00pm	August 22 – May 22
	Coding 101	1 session per week	2-8	\$169	M, W	5:30pm-7:00pm	August 22 – May 22
	Coding 102	1 session per week	2-8	\$169	M, W	5:30pm-7:00pm	August 22 – May 22
	Coding 201 and 202	1 session per week	2-8	\$169	M, W	5:30pm-7:00pm	August 22 – May 22
Math Course	Math Edge	8 hours per month	1-5	\$99	M/W/F T/Th	5:30pm-6:30pm 4:30pm-5:30pm	August 22 – May 22
Prep	SAT Prep	30 hours	9-12	\$795	M/W/F	5:30pm-7:30pm	5 weeks prior to test date
	ACT Prep	24 hours	9-12	\$595	T/Th	5:30pm-7:30pm	6 weeks prior to test date
	Advanced Reading Strategies	12 hours	8-12	\$399	M-Sa	Avail by request	Add on to Prep
Tutoring	Beginning Reading		PreK-2		M-F	3:30pm-7:30pm M-F	August 22 – May 22
	Sylvan Academic Reading		3-12		M-F		
	Sylvan Math Essentials		3-8		M-F		
	Sylvan Academic Writing		3-12		M-F		
	Sylvan Advanced Study Skills		6-12		M-F		
	High School Math Help		9-12		M-F		



# Sylvan of Fredericksburg

## Course Descriptions

### *Course Descriptions Below*

#### **Robotics 101**

(Grades 1-6)

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

#### **Robotics 102**

(Grades 1-6)

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

#### **Math Edge**

(Grades 1-5)

Fun math mastery! Monthly Math Edge memberships help boost speed and accuracy while developing independent learning and problem solving skills, coupled with engaging "brain booster" math games.

#### **Fit For Algebra 1, 2, 3**

(Grades 6-7, 7-8, 8-9)

We get kids in tip-top shape for algebra, using an engaging mix of activities to ensure math muscles are strong and fit.

#### **Robotics 201**

(Grades 1-6)

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

#### **Robotics 202**

(Grades 1-6)

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

#### **Robotics Birthday Parties**

Looking for a fun and creative way to celebrate your child's birthday (but don't want to have to wear bowling shoes)? Check out the hottest activity around... a Robotics Birthday Party at Sylvan for kids in Grades 2-6! Kids will have a great time brainstorming, building and experimenting with LEGO® robots.

#### **Coding 101**

(Grades 2-8)

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

#### **Coding 102**

(Grades 2-8)

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

#### **SAT or ACT Prep**

(9-12)

We give teens the skills, strategies, and practice needed to score high on college entrance exams.

#### **Advanced Reading Strategies**

(8-12)

For college-bound teens to master strategic reading skills that can help improve speed and comprehension for the larger workloads ahead.

#### **Coding 201 and 202**

(Grades 2-8)

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

#### **Personal Tutoring**

(Grades PreK - 12)

Sylvan's personal approach in math, reading, writing, and study skills can set your child up for success for the next school year and for life. Our hours are flexible and programs are developed on your personal needs and goals.