



SUMMER SCHEDULE

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 is two hours long, Monday through Thursday.

ROBOTICS CAMPS \$250				CODING CAMPS \$250	
Working with a buddy, your child will enjoy fun, hands-on projects building and animating LEGO® robots. Each session has a creative theme to inspire the kids as they brainstorm, build and experiment with amazing robots. It's a wonderful way to develop critical STEM and problem solving skills.				Your child will learn computer programming through engaging, hands-on projects like animating stories and creating video games. Plus, our technology platform is seriously cool... kids have thousands of backgrounds, props, characters and music to choose from to help bring their imaginations to life.	
Grades 2-4		Grades 4-6		Grades 3-5	
Robotics 101	Robotics 102	Robotics 201	Robotics 202		
M-Th 1:00-3:00pm		M-Th 1:00-3:00pm		M-Th 11:00am-1:00pm	
June 1-4 June 15-18 June 29-July 2 July 13-16	June 8-11 June 22-25 July 6-9 July 20-23	June 1-4 June 15-18 June 29-July 2 July 13-16	June 8-11 June 22-25 July 6-9 July 20-23	June 1-4 June 8-11 June 15-18 June 22-25	June 29-July 2 July 6-9 July 13-16 July 20-23

Math Edge \$199/mo		General Instruction			
This is a monthly program where kids complete fun, brain-boosting activities to solve math problems and increase their speed and accuracy.		Early Literacy, Reading, Math, Writing, Study Skills, SAT/ACT			
Grades 1-5		M	T	W	Th
Mon/Wed 4-5pm		9am-1pm	9am-1pm	9am-1pm	9am-1pm
Tues/Thurs 9-10am		4-7pm		4-7pm	