

Lego Robotics and Coding After School Programs

CLASSES ARE CONDUCTED AT YOUR CHILD'S SCHOOL!

Multiple registration and Sibling discount 5% of entire cost!



Lego Robotics

Students use the familiar medium Lego® to explore the world of robotics. This class will provide children an opportunity to learn coding using a colorful drag and drop interface while they try to bring their very own Lego® models to life. Various themes like mighty machines, animal world, motor madness, gadget galore and galaxy bots are offered this year.

Lege@ Robotics; Gadgat Galora Are you ready to built



JavaScript Coding & Electronics*

Partnering with the now nationally-renowned local startup PodPi, we have created a curriculum that teaches students about Java-Script coding through a series of comic books and applies that knowledge to student-designed, real-world projects. Using Java-Script with an Arduino board, students are able to build their first simple circuits and code them to accomplish a variety of tasks.

*This is not a Lego class



The LEGO® Minecraft Class is an exciting and educational experience into the world of stop-motion animation production. Using LEGO® building sets based off of the Minecraft theme, students will stage their own scenes from a storyboard and take photos of the scene to tell a story. Then they will edit the images in the Frames 6 animation software where they will add effects, sound and more.

Lego Minecraft: Stop motion Animation

Hurry! Space is Limited!

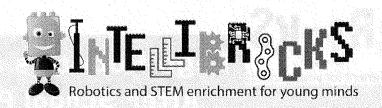
For more info contact us: 916-595-0816 or info@intellibricks.org

To register visit www.intellibricks.org

If a class is not offered at your school, check out for classes at HackerLab in Rocklin!

Not all themes are offered at all schools. If you don't belong to a particular school please contact us before registering for the classes at that school

TURN PAGE FOR MORE DETAILS!



Lego Robotics and Coding After School Programs LOCATION: ANTELOPE CREEK ELEMENTARY SCHOOL

		Tin	ne: 3:00 pm	ı to 4:30 p	m			
			Day: Fr	riday				
Session Name	Grade	Cost		ersi i rema tarka kalan Pi ran kalan kalan i rema (e. re	Date	2		
Lego Robotics Gadget Galore	k-6	\$85	16- Nov	30-Nov	7-Dec	14-Dec		
Lego Stop Motion Animation : Minecraft	2-6	\$125	11-Jan	18-Jan	25-Jan	1-Feb	8-Feb	15-Feb

Lego Robotics Themes Description

<u>Lego® Robotics: Gadget Galore</u> Are you ready to build a working model of a tower crane? Or an awesome gadget that draws different shapes? In this 4-6 week long session children will build a new kind of machine each week and learn the concepts surrounding it. Some models will involve programming too.

IntelliBricks will provide all Lego® and touch screen computers for the camp. Children cannot take home any of their creations or Lego® products. Lego® group of companies does not sponsor, authorize or endorse any of our programs.

5% off multiple registrations and sibling discounts

To register visit www.intellibricks.org

As the space is limited we don't encourage registration by mail. Please call or email if you don't prefer online registration. Questions or comments? Email info@intellibricks.org or call 916-595-0816.

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