

SANTA CLARITA ELEMENTARY

AFTER SCHOOL



we learn, we build, we play with
LEGO® Bricks

So fun... it won't feel like learning!!

Laws of Motion



Introduce your kidz to physics, including the "Laws of Motion" made famous by Sir Isaac Newton! By explaining terms like inertia and mass using simple words, Bricks 4 Kidz lessons give students a foundation for understanding concepts that they will delve deeper into in years to come. For now, your child will build fun models out of LEGO® bricks and create a positive association that science is fun! During this unit, your kidz will launch paper footballs at targets with the catapult model, give their mini-figures a ride on a motorized see-saw and swing-o-rama, and practice telling time as they build the clock model.

At Bricks 4 Kidz, we know how to keep their hands and their minds busy! - Who says physics is boring? Test out some of Sir Isaac Newton's Laws of motion with models that illustrate the concepts of inertia, force, mass, acceleration, and the observation that every action has an equal and opposite reaction.

K-2nd grade: 2:10pm-3:10pm

Classes are Tuesdays October 10th-November 28th!

3rd-6th grade: 3:00pm-4:00pm

\$11 per child x 8 weeks = \$88 Per child!

Jr. Robotics (K-2nd Grade)

Parents, how would your kidz like to turn their next LEGO® creation into a robot, programmed to do exactly what they tell it to do? The Bricks 4 Kidz Junior Robotics class offers children grades K-2nd all the fun of building with LEGO® Bricks, plus the challenge of computer programming! Using drag-and-drop, icon-based software, the WeDo software provides an introduction to the world of computer programming and robotics that will equip children to succeed in a technology-based marketplace! This fun, action-packed class combines real life skills for real kid fun!

K- 2nd grade: 2:10pm-3:10pm

Classes are Fridays October 13th-December 8th!

\$13 per class x 8 weeks=\$104 per child

No class November 24th!

EV3 Robotics(3rd-6th Grade)



Parents, how would your kidz like to turn their next LEGO® creation into a robot, programmed to do exactly what they tell it to do? For 3rd-6th grade, students will experience the cutting edge of technology with LEGO MINDSTORMS EV3 Robotics! Students will be captivated as they incorporate the newest generation of motors, sensors and software by programming their commands directly into the intelligent brick! From building a bot that draws to a dragster that zooms across the classroom, this class is for your kidz!

3rd-6th grade: 3:00pm-4:00pm

Classes are Fridays October 13th-December 8th!

\$14 per class x 8 weeks= \$112 per child

No class November 24th!

When registering please include your
children's teacher. Enroll now to secure
your spot!

Krystian Rutledge, Manager
661-360-6783

krutledge@bricks4Kidz.com | www.bricks4kidz.com/524

Register online at Bricks4Kidz.com/524

Those wishing to pay by check please fill out form
on the back!

*class subject to cancellation due to low enrollment

Those wishing to pay by check please attach a check written to "Bricks 4 Kidz" along with this filled out form.

*Registration will not be complete unless both the check for the total amount and this form is completed and submitted to the front office.

Parent First and Last Name: _____

Phone Number: _____

Email Address: _____

Child(ren) First and Last Name: _____

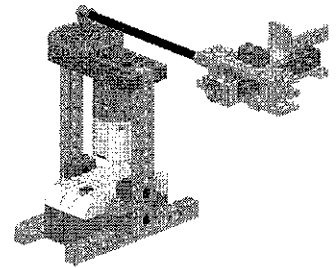
Birthdate: _____

Teacher: _____

Grade: _____

Class: (Please circle class below)

- Tuesday: Laws of Motion: \$88 per child
 - Grades: K-2nd: 2:10pm-3:10pm
 - October 10th-November 28th!
- Tuesday: Laws of Motion: \$88 per child
 - Grades: 3rd-6th : 3:00pm-4:00pm
 - October 10th-November 28th!
- Friday: Jr. Robotics: \$104 per child
 - Grades: K-2nd: 2:10pm-3:10pm
 - October 13th-December 8th!
- Friday: EV3 Robotics: \$112 per child
 - Grades: 3rd-6th: 3:00pm-4:00pm
 - October 13th-December 8th!



Check Amount: _____

By signing this document, the parent agrees the above information is correct and hereby, grants Bricks 4 Kidz-Santa Clarita to submit my payment and process the above information to complete class registration.

Parent Signature: _____

Date: _____