



Legos or Science



Taught by: iSPACE

LEGO Engineering Grades: 2-4

Calling all LEGO maniacs! LEGO Engineers will use motors, gears, pulleys, levers, wheels and axles to create radical creations. Students investigate the principles of engineering as they work in teams to build and test simple and compound machines using LEGO Educational kits.

Classes Meet: **Tuesdays from 3:00-4:30
In Bishop Rehding Hall
(the "second" art room)
3/6, 3/13, 3/20 and 3/27**

Fee: **\$85**

Storybook Science Grades: K-2

Exploring the science in beloved children's literature such as *The Mixed Up Chameleon* or *The Sound All Around*, engages even the youngest scientists through experiments and hands-on activities. Topics include, insects, kitchen chemistry and sound!

Classes Meet: **Wednesdays from 3:00-4:30
In the GA science lab
3/7, 3/14, 3/21 and 3/28**

Fee: **\$85**

Child's Name: _____

Grade: _____ Teacher: _____

Enrolling in (please circle): Lego Engineering (Tuesdays) or Storybook Science (Wednesdays)

Parent Name: _____

Parent phone: _____

Parent e-mail: _____

Names of people that will be picking up child (iSPACE requires photo identification):

Will child be going to after care? _____

Send completed form and check for \$85 (made payable to "Guardian Angels PTA") to school office labeled "After-School Enrichment Programs – Attn. Kathleen Armstrong" by February 2nd. Spots are limited to 16 students per class.

For any questions, please contact Kathleen Armstrong (kbyoung78@aol.com or 773-213-8333).