

LEGO CLASSES

JUNIOR ENGINEERING

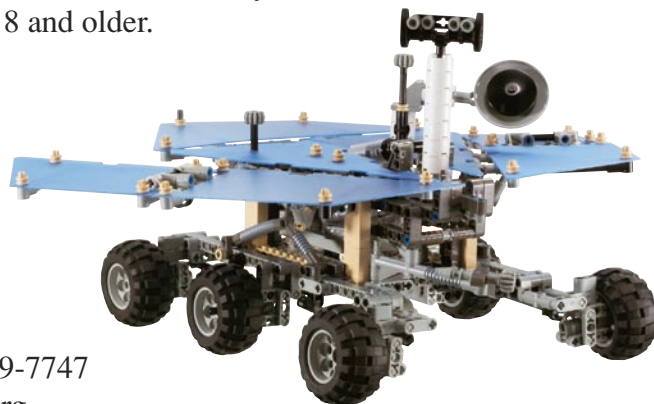
Using very advanced LEGO® parts and pieces, this class is appropriate for children ages 5, 6 and 7-years-old. Children will learn by doing. Course covers gears, levers, wheels, axles, structures, forces and simple machines. This is an integrated science and math class and is the first class leading up to the Robotics Academy.

WHEN: Tuesdays, March 9, 16, 23, 30, 2009
TIME: 6:00 p.m. - 8:00 p.m.
COST: \$57.00
WHERE: Georgetown Elementary, Multi-purpose room
3909 Baldwin St.

ELEMENTARY ENGINEERING

Using very advanced LEGO® parts and pieces, this class is appropriate for children 8 years and up. Children will learn by doing. Course covers gears, levers, wheels, axles, structures, forces and simple machines. This is an integrated science and math class and is leading up to the Robotics Academy, where children will build robots and program them with computer! Suggested for ages 8 and older.

WHEN: Thursdays, March 12, 19, 26, & April 2, 2009
TIME: 6:00 p.m. - 8:00 p.m.
COST: \$57.00
WHERE: Georgetown Elementary, Multi-purpose room
3909 Baldwin St.



QUESTIONS: Call Hudsonville Community Education at 669-7747
or visit us at www.hudsonvillepublicschools.org

2009 SPRING LEGO CLASS REGISTRATION FORM

Name _____ Age _____ School _____

Address _____ City _____ Zip _____

Class Jr. Engineering Elementary Engineering Phone _____

Email _____

Please return form and fee payable to: Hudsonville Community Education
3886 Van Buren
Hudsonville, MI 49426