



Registration due **prior to** September 1, 2017



ROBOTICS

6 week session

September 11- October 19, 2017

Student Enrollment Information:

Parent Name _____ Phone: _____ Email: _____
 Student Name: _____ Grade: _____ Current School: _____
 Classroom Teacher: _____ Email: _____ Date: _____

Robotics: In each *Robotics for Kids* class, your child and a buddy work together to plan and build a new robot using LEGO® bricks, letting their creativity and imaginations loose. Along the way, they learn science and engineering concepts, such as how pulleys, levers and motors work. As the kids’ robots take shape, they experiment with LEGO® Education’s award-winning WeDo™ software. They discover how to apply computer programming concepts and find new ways to get their “bot” moving.

Students New to Robotics:

Robotics 101 (students in grades 1-3) and **Robotics 201** (students in grades 4-6)

Advanced Robotics for students who have taken Robotics 101 or 201:

Robotics 102 (students in grades 1-3) and **Robotics 202** (students in grades 4-6)

This class will be held one day per week for six weeks. ***Please indicate preferred location and class:***

<input type="checkbox"/> Christ the King - Mondays (Students new to Robotics) <input type="checkbox"/> Robotics 101 (students in grades 1-3) 3:30 - 4:30 <input type="checkbox"/> Robotics 201 (students in grades 4-6) 3:30 - 5:00	<input type="checkbox"/> St. Michael - Tuesdays (Students new to Robotics) <input type="checkbox"/> Robotics 101 (students in grades 1-3) 3:30 - 4:30 <input type="checkbox"/> Robotics 201 (students in grades 4-6) 3:30 - 5:00 (Advanced Robotics) <input type="checkbox"/> Robotics 102 (students in grades 1-3) 3:30 - 4:30 <input type="checkbox"/> Robotics 202 (students in grades 4-6) 3:30 - 5:00
<input type="checkbox"/> St. Mary - Wednesdays (Students new to Robotics) <input type="checkbox"/> Robotics 101 (students in grades 1-3) 3:30 - 4:30 <input type="checkbox"/> Robotics 201 (students in grades 4-6) 3:30 - 5:00 (Advanced Robotics) <input type="checkbox"/> Robotics 102 (students in grades 1-3) 3:30 - 4:30 <input type="checkbox"/> Robotics 202 (students in grades 4-6) 3:30 - 5:00	<input type="checkbox"/> Holy Spirit - Thursdays (Students new to Robotics) <input type="checkbox"/> Robotics 101 (students in grades 1-3) 3:30 - 4:30 <input type="checkbox"/> Robotics 201 (students in grades 4-6) 3:30 - 5:00

Supervision will be provided from after school until the class begins.

Minimum enrollment of 8 students

Payment must be attached to registration form.

___ Robotics 101: \$125

___ Robotics 201: \$135

___ Robotics 102: \$125 (must have taken Robotics 101 to enroll)

___ Robotics 202: \$135 (must have taken Robotics 201 to enroll)

V. Signatures Required:

(Parent)

(Date)

(Achievement Academy Director) (Date)

Return to: Amy Isaacson, Achievement Academy Director
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605-271-0133
email: aisaacson@sfcss.org