

Saint Paul's Summer Robotics Camp



Want to design a working robot? Register for this five-day camp that will you teach you how to design your own robot. Use the principles of engineering and physics to improve the performance of your robot and learn about different approaches to solving problems. This camp will give you hands-on use of S.T.E.M (science, technology, engineering, and math) skills using real-world project-based learning and team-building skills.
Camp Dates: July 6 – 10, 2015

Time Slots: 9:00AM – 12:00PM or 1:00PM – 4:00PM (12 max students in each time slot; given on a first come basis)

Location: Room 111, Saint Paul's Main School Building, 917 S Jahncke Avenue, Covington, LA 70433

Instructor: Julie Beck

Email: j.beck@stpauls.com

Phone: 985-516-2761

Cost: \$150 per student (Make checks payable to St. Paul's School)

*****Space is limited, please email j.beck@stpauls.com before mailing, to confirm availability*****

Participant's Name: _____ Age _____ Grade Completed _____

School Attending: _____

Name of Parent/Guardian: _____

Address: _____ Phone (Home): _____

City: _____ State: _____ Phone (Cell): _____

Email Address: _____

Emergency Contact (other than parent): _____ Phone: _____

List any allergies or medical conditions: _____

Please mail your completed registration to:

Saint Paul's School
ATTN: Julie Beck
917 S Jahncke Ave
Covington, LA 70433