Do you have a child between the ages of 7-17 who would like to build robots?

At Richland College's Robots-4-U camp, campers will have a BLAST learning and playing in a dynamic environment. Give your child the chance to experience robotics and Science in an independent and exciting way while making new friends. Don't be surprised if they talk about their creation right through supper time!

Any time a child learns through playing, and begs to come back not just the next day, but next week, you know you have found the right camp.

Where Fun, Problem-Solving, & Learning Come to Life

- Robot / Science / Engineering Challenges
- Camps Girls and Boys - Aged 7 to 17
- Hands on Learning, Beginners to Intermediate
- Daily Robotic challenges including Dynamic Art
- 90% Hands on Individual Design, Building & Creating

Key Information

- **Length**: 1 week (5 days) long
- **Days:** Monday to Friday Time: 9:00 a.m. to 3:00 p.m.
- **Lunch:** Campers bring own lunches and drinks
- **Campers Ratio:** 1 Instructor to 10 participants
- **Location:** Richland College, Central Campus (12800 Abrams Road, Dallas, TX 75243)
- **Robot KITs and Computers:** Are loaned to campers to suit camper's level and age. Kits can be purchased.
- **Three Offerings for Summer 2012**: • June 4-8 • July 9-13 • August 13-17

Levels: Individuals will be grouped to their own level.

- Age 7 to 8 – Beginner will build 2-4 structures, up to 5 robots.
- Age 9 to 13 – Beginners to Intermediate will build & program 6-10 robots.
- Age 14 to 17 – Intermediate, will build, program & test 7 to 10 robots, including custom designs.

Class Size is Limited – Sign Up Today!

Register Online at: www.robots-4-u.com/richland-college-summer-camp-robotics-stem.html

Questions? Please Contact: Heather Lozano at hlozano@dcccd.edu or 972.238.6918