

ROBOTICS CAMP NXT, EV3, WEDO 2.0

Robotics summer camp with focus on learning, making, coding, programming the ROBOTS every day.

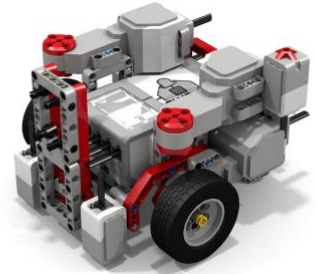
The NXT brick is the brain of the LEGO® MINDSTORMS® Education robot. It is a computer-controlled LEGO brick that provides programmable, intelligent, decision-making behavior.

LEGO MINDSTORMS EV3 makes building, programming and commanding your own LEGO robots smarter, faster, and more fun than ever. Follow the simple steps below and before you know it, you'll be in control of robots that drive, shoot, slither, walk, slam, and spin – to name just a few of the actions that come with this awesome robotics set.

Combining hands-on LEGO® bricks with easy-to-use coding software and inspiring STEM projects, LEGO Education WeDo 2.0 enables teachers and their students to explore the building blocks of coding in a real-world environment.



ALL ABOUT ROBOTS
AND
PROGRAMMING



AGES: 5-16 YEARS

SEATS ARE VERY FEW.

Price; \$75/week

**PLEASE REGISTER BEFORE 1ST
JUNE 2018.**

**Location: Irene E.
Feldkirchner Elementary
School
105 Andrew Street
Green Brook, New
Jersey 08812**

**DATES: 25 JUNE TO 26 JULY
2018**

TIME: 1:30-4:00 PM