

ROBOTICS Hands-on STEM After-School ENRICHMENT

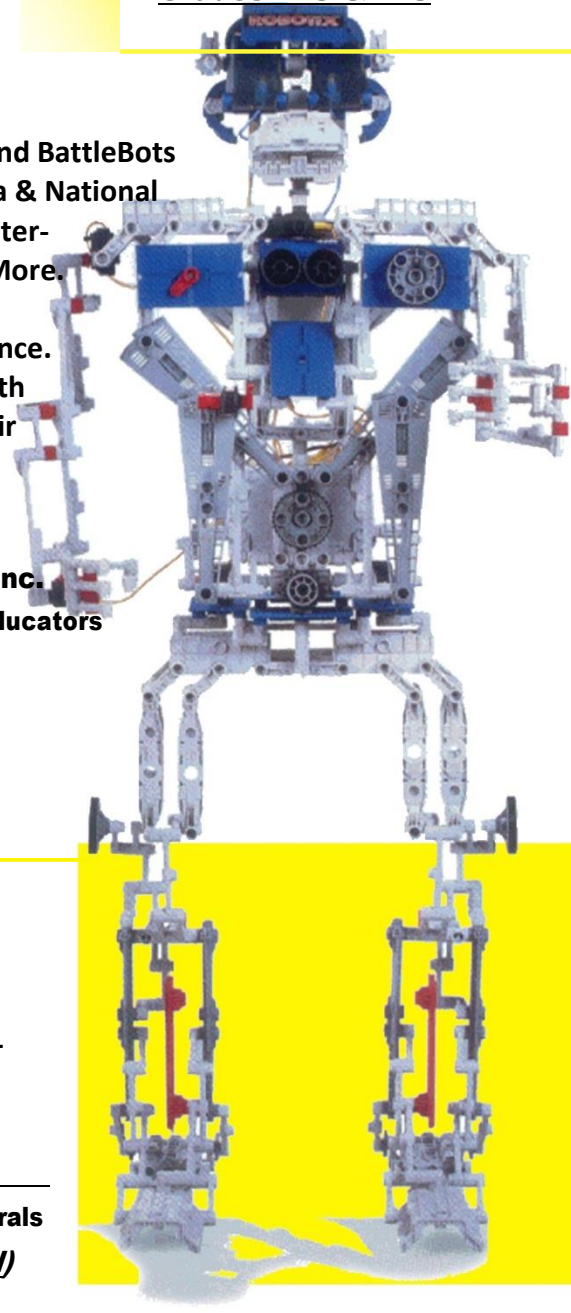
Boys & Girls

Grades K-3 & 4-8

Design and Build NEW Robots, Robotic Vehicles, Robotic Creatures and BattleBots with unique NEW Tasks, Challenges & Time-Trials based on California & National Science Standards on Numerous NEW Platforms including Targets, Inter-Locking Sectionals, Mars Terrains, Obstacle Courses & Much, Much More.

Attendees will continue using numerous applications of Math & Science. The Kids will build with a combination of creativity & imagination with the use of NEW Motors, Controllers, Cables and Parts to develop their NEW customized Hands-on Builds in an Educational, Entertaining and Fun Environment with Individual, Team and Group situations.

**Instructors: Neal L. Friedman, Director - Robotics And Things, Inc.
Cynthia Amaro, Jack Callaway & Aaron Plummer, Educators**



Six (6) Consecutive Tuesday Workshops

April 18th, 25th, May 2nd, 9th, 16th & 23rd, 2017

2:30pm – 4:05pm *(2:30pm – 3:00pm for Split Curriculum Attendees)*

Bridges Charter School

1335 Calle Bouganvilla - Room #18

Thousand Oaks, CA 91360

NEW \$150.00 Registration incl Motorized Kit, Materials, Instruction & Collaterals

Checks made Payable to: Robotics & Things (First Come/First Served)



For Information, please CONTACT Neal Friedman at 805.660.1809

or please E-MAIL neal@roboticsandthings.com or

Register Online at www.roboticsandthings.com

Mail Check & Registration to: ROBOTICS – P.O. Box 36 – Simi Valley, CA 93062-0036

Drop-off Check & Registration Form to: Bridges Charter Office - c/o ROBOTICS

