

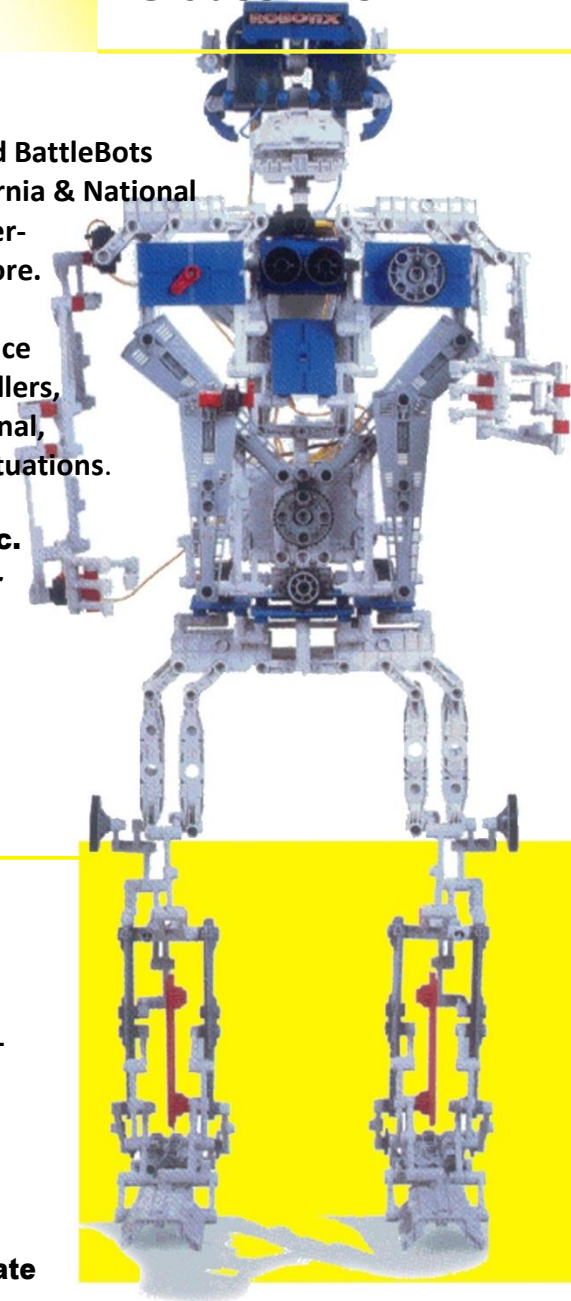
ROBOTICS Hands-on STEM After-School ENRICHMENT

Boys & Girls
Grades 1 - 5

Design and Build NEW Robots, Robotic Vehicles, Robotic Creatures and BattleBots Based on 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.

Boys & Girls attending will use numerous applications of Math & Science To build Bots with creativity & imagination using NEW Motors, Controllers, Cables and Parts to develop their NEW 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.**
Jack Callaway, Educator - Kyle Summy, Asst Educator



Nine (9) Weekly Thursday Sessions

Mar 23^d, 30th, Apr 6th, 20th, 27th, May 4th, 11th, 18th & Jun 1st, 2017
2:40pm – 3:40pm

Woodland Hills Elementary School

22201 San Miguel Street
Woodland Hills, CA 91364

\$175.00 Registration incl Materials Fee, Instruction, Collaterals & Certificate



For Information, please CONTACT Neal Friedman at 805.660.1809 or please E-MAIL

neal@roboticsandthings.com or REGISTER at www.roboticsandthings.com

Watch for PATT E-mail for Link to ROBOTICS Site to Register your Son or Daughter

for New Exciting & Challenging ROBOTICS Hands-on STEM After-School CURRICULUM

Not Affiliated with the Los Angeles Unified School District