

we learn, we build, we play with LEGO[®] Bricks

LEGO® Engineering Club

STEM Based Motorized Model Building with Lego Bricks, Gears & Motors

Elementary Schools – 1st through 5th Grade Fall Session 1 (Sept. – Oct.) & Fall Session 2 (Nov. – Dec.)

Bricks 4 Kidz programs provide students the opportunity to build motorized model builds using Lego bricks, gears and motors. Our programs are built around proprietary model kits, plans and STEM curriculum, designed by teachers, architects and engineers. The activities are interactive, hands-on and engaging to promote learning in a fun way!

> Beebe Elementary Elmwood Elementary Highlands Elementary Kingsley Elementary Maplebrook Elementary Meadow Glens Elementary Naper Elementary Prairie Elementary Riverwoods Elementary Steeple Run Elementary

** Brand new theme for each session & various competency levels offered to adapt program for each student **

- Aligned with Next Generation Science & Common Core Standards
- Incorporates essential 21st century skills – Critical Thinking, Problem Solving, Creativity & Collaboration.
- Ranked #1 Children Enrichment
 Program, Entrepreneur Magazine
 2016

Wednesdays 2:30 – 3:30pm Thursdays 2:30 – 3:30pm Tuesdays 2:30 – 3:30pm Thursdays 2:30 – 3:30pm Mondays 2:30 – 3:30pm Tuesdays 2:30-3:30pm Fridays 2:30-3:30pm Tuesdays 2:30-3:30pm Mondays 2:30-3:30pm Wednesdays 2:30 – 3:30pm Science Technology Engineering Mathematics

Limited availability, Register Ahead !

To learn more about our programs and register:

Bricks 4 Kidz Naperville

www.bricks4kidz.com/naperville

(630) 364-3950

Registered School-Business Partner of District 203

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