

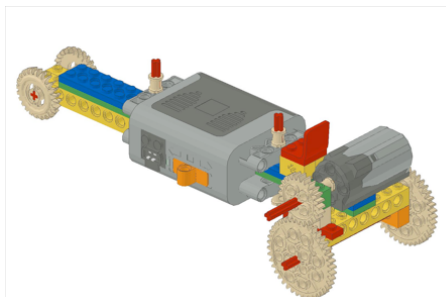
AFTER SCHOOL STEM CLASS

FALL 2018



JR ROBOTICS TUESDAYS

Advanced Mechanical Engineering with introduction of programming basics to bring your creation to life



JR ENGINEERING THURSDAYS

Hands-on mechanical engineering instruction, build and physics introduction of levers, gears, pulleys, cranks and more using batteries and motors.

ALL NEW MODELS AND LESSONS

DATES		10/2 – 11/27
TIME		3:45 – 4:45
GRADES		3 RD – 5 TH
WHERE		ROOM 144
COST		\$225

DATES		10/4 – 12/6
TIME		3:45 – 4:45
GRADES		K - 2 ND
WHERE		ROOM 144
COST		\$165

REGISTER AT: WWW.LEAP4KIDZ.COM

Click on after school classes and choose your school and class

Designed to teach principles of:

- Science
- Technology
- Engineering
- Math
- Physics
- Programming
- Critical Thinking
- Problem Solving
- Fine Motor Skills
- Social Cooperation
- Imaginative Play
- Teamwork

Class Description

LEAP4KIDZ™ offers students an integrated STEM curriculum, as well as history, language arts, design, and team decision making using Project Based STEM curriculums including Structural Engineering, Mechanical Engineering, Robotics, Code, Digital Design, and Art. Classes are hands on and team oriented to develop problem solving and critical thinking while building cooperation and social-emotional skills.

