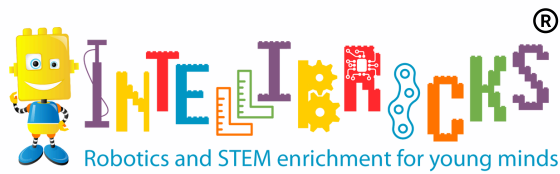


INTELLIBRICKS PRESENTS...



AFTER SCHOOL
CLASSES

STEM ENRICHMENT



APPLIED SCIENCE LAB



STEM IN THE KITCHEN



LEGO® ROBOTICS



DRONE EXPLORERS



LEGO® MINECRAFT® ANIMATION



WHAT INTELLIBRICKS CLASSES OFFER!

- Our classes are 90 minutes long once a week for 4 to 8 weeks
- New projects every week across all our programs
- Laptops and all required materials are provided
- All classes are conveniently conducted at your child's school!
- Our classes also help teach communication, creativity, collaboration and increase confidence

Engaging Curriculum : We teach indispensable life skills with our curriculum in Coding, LEGO® Robotics, Applied Science Lab, Stem in the Kitchen, Drone Explorers and more

Affordable Programs : Our classes are priced to always be affordable, and we offer multiple registration and sibling discounts

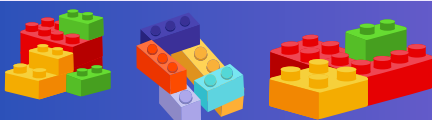
Teaching Social Skills : Our classes help teach communication, interacting in the virtual world, increase confidence, creativity and collaboration

Terrific Instructors : Our staff is a talented crew of aspiring engineers and teachers who bring high energy and passion. Our instructors undergo background checks and are fingerprinted through the Department of Justice.

WHY CHOOSE US?

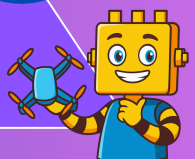
Children cannot take home any of their creations or LEGO® products. LEGO® group of companies does not sponsor, authorize or endorse any of our programs.

Turn page for details



info@intellibricks.org

www.intellibricks.org





INTELLIBRICKS

STEM ENRICHMENT CLASSES 2025-26

Location: Twin oaks elementary

Time: 2:35 PM to 4:05 PM				Day: Tuesday				
Session	Age	Dates						Cost
IntelliBricks Lego® Animal Bots & Motion Machines	6 to 10	14-Oct	21-Oct	28-Oct	4-Nov	18-Nov	2-Dec	\$180.00
IntelliBricks Applied Science Lab	6 to 9	3-Feb	10-Feb	24-Feb	3-Mar	10-Mar	17-Mar	\$180.00
IntelliBricks Lego® Robo Space & Motion Lab	6 to 10	14-Apr	21-Apr	28-Apr	5-May	12-May	19-May	\$180.00

IntelliBricks Lego® Animal Bots & Motion Machines: Playful Builds with Purposeful Motion

This LEGO® Robotics theme brings animals, tools, and quirky inventions to life through mechanical movement and creative design. Students will build robots that mimic real-world creatures and mechanisms—like a playful sea lion or a working hand drill—while using motors, sensors, and beginner-friendly coding to control them. These builds combine fun, function, and motion using rare LEGO® elements, helping students explore the intersection of nature, machines, and imagination.

Disclaimer: Students will not take home any LEGO® kits, parts, or creations. This program is not affiliated with, endorsed by, or sponsored by the LEGO Group.

IntelliBricks Applied Science Lab: In the Applied Science Lab, students explore real-world science through fun, hands-on experiments. Each week, they build working projects like helicopters, flashlights, wind turbines, and more using everyday materials. The class encourages creativity, problem-solving, and teamwork while teaching core science and engineering concepts. No screens or kits—just engaging, interactive learning. It's the perfect class for curious kids who love to build, explore, and discover how things work

IntelliBricks Lego® Robo Space & Motion Lab: Spin. Soar. Engineer.

In this high-energy LEGO® Robotics theme, students explore machines that spin, soar, splash, and perform dramatic actions—all while learning to code and control their creations. Each build uses rare and hard-to-find LEGO® elements to create dynamic motion and expression. Students will program motors and sensors using a beginner-friendly drag-and-drop interface, building both engineering and creative skills in every session.

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Multiple Registration and Sibling Discount: 5% no code necessary
To register visit www.intellibricks.org

We can't accept registration by mail. Please email if you don't prefer online registration.
Email: info@intellibricks.org