INTELLIBRICKS PRESENTS...

INTELLIBRICKS®
Robotics and STEM enrichment for young minds
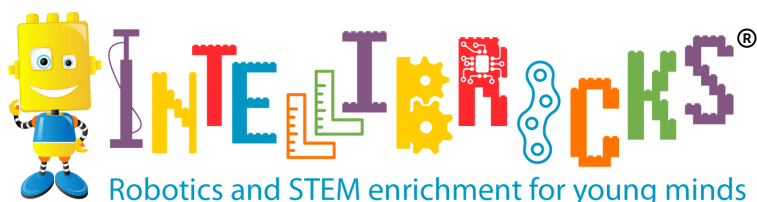
STEM ENRICHMENT

AFTER SCHOOL CLASSES

GAME DESIGN WITH SCRATCH	MINECRAFT® ANIMATION	LEGO® ROBOTICS	DIGITAL DRAWING

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
- Lego®, laptops and all required materials are provided
- All classes are conveniently conducted at your child's school!

WHY CHOOSE US?

Engaging Curriculum : We teach indispensable life skills with our curriculum in Digital Drawing, Coding, Lego® Robotics 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.

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.

INTELLIBRICKS
STEM ENRICHMENT CLASSES 2024-25
Location: Theodore Judah Elementary

Time: 3:00PM to 4:30PM Day: Monday								
Session	**Age**	**Dates**						**Cost**
LEGO® Robotics Game bots	6 to 10	28–Oct	4–Nov	18–Nov	2–Dec	9–Dec	16–Dec	$175.00
Game Design with SCRATCH	8 to 12	27–Jan	3–Feb	10–Feb	24–Feb	3–Mar	10–Mar	$198.00
LEGO® Robotics: Wizard bots	6 to 10	24–Mar	31–Mar	7–Apr	28–Apr	5–May	12–May	$175.00

LEGO® Robotics Game Bots: Discover the fun of robotics with our Lego® Robotics class, where students create dynamic models using Lego® bricks integrated with motors and sensors. They'll program their creations via Bluetooth with a kid-friendly interface, fostering teamwork in a collaborative environment. This program operates independently, without endorsement or affiliation with the Lego® Group of companies.

(Please note: IntelliBricks will provide all LEGO® and computers for the class. 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.)

Game Design with SCRATCH Our SCRATCH Game Design class introduces children aged 8-12 to coding in an exciting, hands-on way. Using SCRATCH, a user-friendly coding language, students will build a new game each week, creating 4-6 games throughout the course. Each project introduces more advanced coding and design skills, allowing kids to experiment and personalize their creations. Our aim is to ignite a passion for coding, showing it as a fun and creative activity. At the course's end, students receive their game portfolio on a pen drive, with IntelliBricks providing laptops for individual work.

(Please note: Children will be given a pen drive as a takeaway at the end of the course with all their projects)

LEGO® Robotics Wizard Bots: Explore a world of enchantment by building Lego® models of magical wonders like magic carpets and revolving staircases in our fantasy-themed robotics class. Students will utilize motors and sensors that attach to traditional Lego® pieces, programming their mystical creations with a simple drag-and-drop interface to learn about physics principles. All materials are supplied for group collaboration, but please note, students cannot take any Lego® home; this program is independently run and not affiliated with the Lego® Group of companies.

(Please note: IntelliBricks will provide all LEGO® and computers for the class. 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.)

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