LEGO® ENGINEERING & CODING: MISSION IMPOSSIBLE

Join the elite ranks of spies-in-training in LEGO® Robotics: Engineering and Coding, where engineering meets espionage! Campers will design and program advanced LEGO® robots to tackle top-secret missions, navigate obstacles, and solve puzzles. Through hands-on projects, they'll master coding, mechanical engineering, teamwork, and problem-solving in an action-packed, immersive experience. Each challenge pushes their creativity and critical thinking, preparing them for real-world innovation.

Ages 9-14

SAMPLE DAILY SCHEDULE

- Morning Launch
- Lab 1: Robot building
- Snack & Free Play
- Lab 2: Robot Coding
- Lunch & Free Play
- Lab 3: Games
- Snack & Free Play
- Lab 4: Challenges
- Reflect & Close
- Outdoor Free Play

CAMP HIGHLIGHTS

Real-World Problem Solving :
Campers apply engineering and critical thinking to solve exciting, real-world challenges.

Hands-On Engineering :
Campers dive into mechanical engineering by building and testing innovative machines..

STEM-Focused Fun:
Each project blends science, technology, engineering, and math, inspiring curiosity and exploration.

Mission-Ready Robotics
Campers design and program LEGO® robots to complete top-secret challenges, from obstacle courses to surveillance missions.

CAMP BASICS

Camps are designed to inspire a love of learning and ignite curiosity.
Camps are weekly Monday- Friday, Start/end times & before/after care vary by location.
Campers bring their own lunch, snacks and water bottle.

WARNING: LEGO® Enthusiasts hard at work, so the above schedule is subject to change without notice.