

LEGO MAKER



Ages 5-8

SAMPLE DAILY SCHEDULE

Morning Launch

Lab 1: Design Lab

Snack & Free Play

Lab 2: Building Challenge

Lunch & Free Play

Lab 3: Engineering Lab

Snack & Free Play

Lab 4: Prototype Lab

Reflect & Close

Outdoor Free Play

Our LEGO® Maker Camps combine coding and engineering to spark creativity and innovation. Campers dive into hands-on projects, building and programming creations that range from unique structures to interactive robots. This program includes Cool Creations, Fun and Games, Inventors Workshop, Amazing Amusement Park, Mission Impossible, and Animal Engineers, offering a diverse and engaging experience for all campers.

THEMES INCLUDE

COOL CREATIONS • FUN AND GAMES • INVENTORS WORKSHOP • AMAZING AMUSEMENT PARK • MISSION IMPOSSIBLE • ANIMAL ENGINEERS

CAMP HIGHLIGHTS

Invent and Innovate:

Design, build, and code structures with LEGO® bricks.

Hands-On Learning:

Explore engineering, coding, and problem-solving through exciting, real-world-inspired projects.

Engineering Exploration:

Learn essential principles of design and engineering through experimentation

Creative Confidence:

Develop problem-solving skills and unleash your creativity in a supportive space.

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.