

EXAMPLE

STEM CAMP

DESIGN • CODE • BUILD • IMAGINE

Three Saturdays of hands-on making for elementary students

OPEN TO STUDENTS

GRADES 3-6

FREE TO ATTEND

LUNCH PROVIDED

A 3-WEEKEND HANDS-ON STEM EXPERIENCE

Explore exciting technologies, build real projects, and take home something you made.

THREE WEEKENDS. THREE WAYS TO MAKE.

WEEK 1



3D PRINTING, CIRCUITS, AND PAPER AIRPLANES

Learn 3D design with Tinkercad and create your own keychain or name tag, create paper circuits, and test paper airplanes.

June 13th

WEEK 2



SCRATCH CODING AND ART ROBOTS

Code your own game in Scratch, use MakeyMakeys, and build a vibrating art robot.

June 20th

WEEK 3



BOTTLE ROCKETS, WIND CARS, AND ANIMATIONS

Build a vibrating art robot, wind powered cars, and create your own digital animation.

June 27th

WHEN

3 SATURDAYS

9:00 AM–12:00 PM
June 13, 20 & 27

WHERE

YOUR SCHOOL NAME

HIGH SCHOOL
ROOM 999

WHO

STUDENTS ENTERING

GRADES 3–6
FALL 2026

TAKE HOME

A 3D-PRINTED

PROJECT YOU
DESIGNED

ONLY 20 SPACES AVAILABLE - REGISTER EARLY

Insert QR
Code

SCAN TO REGISTER

- 1 Scan the QR code and fill out the form.
- 2 Fill out the permission slip on the back of this page.
- 3 Bring the permission slip on the first day.

FREE CAMP

**Lunch provided
Projects included**

PRESENTED BY
YOUR ORGANIZATION

DESIGN • CODE • BUILD