



Invention Project®  
GRADES 6-9

# AT-HOME STEM PROGRAMMING



## BUILD CONFIDENCE THROUGH HANDS-ON STEM

Calling all sixth to ninth graders! Want to build robots and design clothing of the future from the comfort of your home? Check out Invention Project®! This unique virtual program provides all the materials you need to complete exciting STEM challenges with a live instructor.

### STRETCH YOUR IMAGINATION WITH THESE ACTION-PACKED ACTIVITIES!

#### E-RACER BOTS

Create your own simple robots, learn the value of persistence and gain insight from Collegiate Inventors Competition® (CIC) finalists.

#### RC ORIGAMI BOTS

Apply design thinking skills as you construct and operate your own Remote-Controlled Origami Bot.

#### FLY GLIDERS

Discover principles of flight when you experiment with an electronic heliball and airplane structural design.

#### WEAR IT OUT

Build creative problem-solving skills as you engineer clothing of the future and become a confident entrepreneur as you protect your idea, draft a business plan and launch a powerful pitch.

### SECURE YOUR SPOT TODAY!

Register at [INVENT.ORG/REGISTER](https://www.invent.org/register) or call 800-968-4332.

**Grades:** Entering <grades>

**Price:** \$<price>

**Date:** <month> <days>, 2021

**Time:** <start time> to <end time>

**Instructor:** <name> | <email or phone>

<Disclaimer>

A NONPROFIT PROGRAM OF THE NATIONAL INVENTORS HALL OF FAME®

©2021 National Inventors Hall of Fame®, Inc.