

**Girl scout workshops**

Make, Bake and Destroy offers hands-on STEAM and Maker Girl Scout Workshops for all levels of Girl Scouts as Outreach Programs. As an outreach program, we can lead workshops at your troop meetings and events. Workshops include all the supplies needed to complete all requirements for the badge. Contact Make, Bake and Destroy for more information or to book at program at: [MakeBakeandDestroy@gmail.com](mailto:MakeBakeandDestroy@gmail.com)

Workshop fees: workshop discounts:

**2 Hour Workshops for Daisies and Brownies: $12 per Scout - Book a 3 Workshop Series to be Completed in One Day and Only Pay for 2**

**3 Hour Workshops for Juniors and above: $18 per Scout (Example: Robotics 1-3 or Automative Badge 1-3)**

**\*plus $2 per mile travel fee for outreaches**

Daisy workshops

Automotive Badge 1: Design Robotics 1: What Robots Do Math in Nature 1: Shapes in Nature Space Science Explorer

Automotive Badge 2: Engineering Robotics 2: How Robots Move Math in Nature 2: Numbers in Nature Eco Learner

Automotive Badge 3: Manufacturing Robotics 3: Design a Robot Math in Nature 3: Design with Nature Toy Business Designer

Coding for Good 1: Coding Basics Daisy STEM Career Exploration Mechanical Engineering: Board Game Design Outdoor Art Maker

Coding for Good 2: Digital Game Design Cybersecurity 1: Basics Mechanical Engineering: Roller Coaster Digital Leadership

Coding for Good 3: App Development Cybersecurity 2: Safeguards Cybersecurity 3: Investigator

Brownie workshops

Automotive Badge 1: Design Mechanical Engineering: Fling Flyer Math in Nature 1: Shapes in Nature Cybersecurity 1: Basics

Automotive Badge 2: Engineering Mechanical Engineering: Leap Bot Math in Nature 2: Numbers in Nature Cybersecurity 2: Safeguards

Automotive Badge 3: Manufacturing Mechanical Engineering: Race Car Math in Nature 3: Design with Nature Cybersecurity 3: Investigator

Brownie STEM Career Exploration Space Science Adventurer Computer Expert Snacks

Coding for Good 1: Coding Basics Robotics 1: What Robots Do Letterboxer Making Games

Coding for Good 2: Digital Game Design Robotics 2: How Robots Move Outdoor Art Creator Digital Leadership

Coding for Good 3: App Development Robotics 3: Design a Robot Toy Business Designer Pets

Home Scientist Bugs Household Elf Potter

Inventor Eco Friend Painting Senses

Junior workshops

Automotive Badge 1: Design Mechanical Engineering: Balloon Car Math in Nature 1: Shapes in Nature Digital Leadership

Automotive Badge 2: Engineering Mechanical Engineering: Crane Math in Nature 2: Numbers in Nature Flowers

Automotive Badge 3: Manufacturing Mechanical Engineering: Paddle Boat Math in Nature 3: Design with Nature Gardner

Animal Habitats Robotics 1: Designing Robots Entertainment Technology Social Butterfly

Coding for Good 1: Coding Basics Robotics 2: Programming Robots Space Science Investigator Drawing

Coding for Good 2: Digital Game Design Robotics 3: Showcasing Robots Outdoor Art Explorer Jeweler

Coding for Good 3: App Development Cybersecurity 1: Basics Business Jumpstart Product Designer

Playing in the Past Cybersecurity 2: Safeguards Junior STEM Career Exploration Detective

Product Designer Cybersecurity 3: Investigator

Cadette workshops

Coding for Good 1: Coding Basics Robotics 1: Designing Robots Cadette STEM Career Exploration Cybersecurity 1: Basics

Coding for Good 2: Digital Game Design Robotics 2: Programming Robots Science of Happiness Cybersecurity 2: Safeguards

Coding for Good 3: App Development Robotics 3: Showcasing Robots Space Science Researcher Cybersecurity 3: Investigator

Special Agent Woodworker Outdoor Art Apprentice Digital Leadership

Animal Helpers Night Owl Book Artist Entrepreneur

Comic Artist Business Creator

Senior

Coding for Good 1: Coding Basics Robotics 1: Designing Robots Senior STEM Career Exploration Cybersecurity 1: Basics

Coding for Good 2: Digital Game Design Robotics 2: Programming Robots Science of Style Cybersecurity 2: Safeguards

Coding for Good 3: App Development Robotics 3: Showcasing Robots Space Science Expert Cybersecurity 3: Investigator

Eco Explorer Outdoor Art Expert Sky Digital Leadership

Collage Artist Room Makeover Textile Artist Business Startup

Voice for the Animals

Ambassador

Coding for Good 1: Coding Basics Robotics 1: Designing Robots Senior STEM Career Exploration Outdoor Art Master

Coding for Good 2: Digital Game Design Robotics 2: Programming Robots Science of Style Water

Coding for Good 3: App Development Robotics 3: Showcasing Robots Space Science Master Eco Advocate