Visit theworks.org for updates on additional offerings and availability.

SUMMER CAMPS 2020

the Works museum
Engineering Fun
For children entering Kindergarten or High Five programs in Fall 2020.

Make It with Cool Tools
$165, $148.50 members
Work with real saws, hammers, and drills as well as a variety of cool tools that squish, cut, and connect things.
M-Th, July 6-9, 9 a.m.-12 p.m.
M-Th, August 10-13, 9 a.m.-12 p.m.

Make It Squishy
$165, $148.50 members
Create and test messy mixtures such as cloud dough. Make a balloon yo-yo and other squishy projects.
M-Th, June 8-11, 9 a.m.-12 p.m.
M-Th, July 27-30, 9 a.m.-12 p.m.

Make It Superpowered
$165, $148.50 members
Machines give us superpowers! Lift mighty objects with a crane, use levers to leap tall buildings, move at super speeds with wheels and axles, and even make a force field.
M-Th, June 22-25, 9 a.m.-12 p.m.

Visit theworks.org for updates on additional offerings and camp availability.

"I like that my child participated with other children excited about the same things that he is."
– Camp Parent
STEAM Camps with Stages Theatre Company

Celebrate Science, Technology, Engineering, Art, and Math this summer with Stages Theatre Company and The Works Museum. Spend half of each day with Museum educators exploring science and engineering, and the other half of the day immersed in theater activities with Stages teaching artists.

New! STEAM DREAMS
$330, $297 members
Using your actor toolbox and your engineering skills, we will explore stories and conduct experiments using the tales of some of your favorite STEAM-centered characters as a jumping-off point. We have a lot to learn from some of our fictional favorites: Rosie Revere, Engineer; Maggie from The Most Magnificent Thing; Vashti and Ramon from The Dot and Ish! Join us as we learn, create, and play this summer!
M-Th, July 20-23, 9 a.m.-4 p.m.

THE MAGIC AND MYSTERY SHOW
Back By Popular Demand!
$330, $297 members
Explore the science and engineering behind classic magic tricks and illusions. Practice the fine art of distraction. Create, solve, and perform a dramatic mystery full of zany characters.
M-Th, August 17-20, 9 a.m.-4 p.m.

Artistry In Motion
$165, $148.50 members
Construct tools, machines, and materials for creating art. Build an electric doodle pen, a spin-art machine, and paint your formulate on your own.
M-Th, June 8-11, 9 a.m.-12 p.m.
M-Th, July 6-9, 9 a.m.-12 p.m.
M-Th, August 3-6, 1-4 p.m.

Design A House
$165, $148.50 members
Make your own model house. Furnish the house with furniture and accessories that you construct, then wire in lighting.
M-Th, June 29-July 2, 9 a.m.-12 p.m.
M-Th, August 24-27, 1-4 p.m.

Engineer For Your Pets
$165, $148.50 members
Make a working model of a cat’s paw. Engineer a mechanical pet toy and scratching post. Design a way to rescue a pet from a tree.
M-Th, June 22-25, 9 a.m.-12 p.m.
M-Th, August 10-13, 1-4 p.m.

Junior Robotics
$165, $148.50 members
Explore robotics concepts through games, wiring, and building. Make a maze for BeeBots and program them to navigate it. Bring home your own wigglebot that you design and wire.
M-Th, June 15-18, 1-4 p.m.
M-Th, June 29-July 2, 1-4 p.m.
M-Th, July 13-16, 9 a.m.-12 p.m.
M-Th, July 27-30, 9 a.m.-12 p.m.
M-Th, August 3-6, 1-4 p.m.
M-Th, August 17-20, 1-4 p.m.

Build It Bigger? Build It Better!
$165, $148.50 members
Design and build geodesic domes, skyscrapers, and other buildings with all kinds of materials. Construct a bridge to take home.
M-Th, July 6-9, 9 a.m.-12 p.m.
M-Th, August 17-20, 9 a.m.-12 p.m.

Create With Carpentry:
Tabletop Pinball
$165, $148.50 members
Use carpentry skills to build a tabletop pinball machine. Design a theme, then add a launcher and traps.
M-Th, July 27-30, 9 a.m.-12 p.m.

Create With Carpentry:
Minecraft Characters
$165, $148.50 members
Use carpentry skills to build your own Minecraft character to take home. Choose a creeper, a cat, or a skin of your own design.
M-Th, June 22-25, 1-4 p.m.
M-Th, July 13-16, 1-4 p.m.
M-Th, Aug. 31-Sept. 3, 9 a.m.-12 p.m.

Create With Carpentry:
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M-Th, June 22-25, 1-4 p.m.
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M-Th, Aug. 31-Sept. 3, 9 a.m.-12 p.m.

“He was exposed to new things and was proud of the projects he completed and brought home.”
— Camp Parent

Visit theworks.org for updates on additional offerings and availability.
LEGO Architecture: Houses
$165, $148.50 members
Create a model house or building of your choice. Solve design challenges for room sizes and strong construction. Add elements such as staircases and balconies.
M-Th, June 8-11, 9 a.m.-12 p.m.

LEGO Engineering
$165, $148.50 members
Build elevators, wind-up cars, and catapults with specialty LEGO pieces. Explore with gears, pulleys, and other moving parts.
M-Th, June 15-18, 1-4 p.m.
M-Th, June 29-July 2, 9 a.m.-12 p.m.
M-Th, July 13-16, 1-4 p.m.
M-Th, July 27-30, 1-4 p.m.
M-Th, August 10-13, 9 a.m.-12 p.m.

Robocoding
$190, $171 members
Work in pairs to build little robots using special LEGO WeDo 2.0 pieces. Program your creations using iPads and programming software.
M-Th, June 15-18, 9 a.m.-12 p.m.
M-Th, July 6-9, 1-4 p.m.
M-Th, July 20-23, 9 a.m.-12 p.m.
M-Th, August 10-13, 1-4 p.m.
M-Th, August 24-27, 9 a.m.-12 p.m.

Rosie Revere, Engineer©
$165, $148.50 members
This camp for girls is inspired by Andrea Beaty’s bestselling book, Rosie Revere, Engineer. Learn about female inventors and engineers. Create marvelous machines, wire LED creations, and solve engineering design challenges.
M-Th, July 13-16, 9 a.m.-12 p.m.

Robocoding For Girls
$190, $171 members
Same great Robocoding Camp, in a section for girls. Work in pairs to build little robots using special LEGO WeDo 2.0 pieces. Program your creations using iPads and programming software.
M-Th, July 27-30, 1-4 p.m.

New! Sound Effects Engineering
$165, $148.50 members
Construct unusual noise makers and explore the science of sound. Find out what a Foley artist does, and use Garage Band to mix and distort sound.
M-Th, June 8-11, 1-4 p.m.
M-Th, August 3-6, 9 a.m.-12 p.m.

Super-Size It, Shrink It
$165, $148.50 members
Pretend you are in the land of giants and make them a huge donut or flip-flops. Imagine you’re tiny and make miniature food and toys to use with dolls or action figures.
M-Th, June 15-18, 9 a.m.-12 p.m.

Tool Testers
$165, $148.50 members
Practice using real tools that squish, connect, and cut materials. Make fun projects that show off your new skills.
M-Th, June 8-11, 1-4 p.m.
M-Th, June 29-July 2, 1-4 p.m.

Toy Design Lab
$165, $148.50 members
Try out a variety of mechanical toys, then make your own. Build and play with tops. Mix up and test different kinds of slime and make a bouncy ball.
M-Th, June 22-25, 1-4 p.m.
M-Th, July 6-9, 1-4 p.m.
M-Th, August 10-13, 9 a.m.-12 p.m.

LEGO Engineering For Girls
$165, $148.50 members
The same great LEGO Engineering Camp, in a section for girls. Build elevators, wind-up cars, and catapults with specialty LEGO pieces. Explore with gears, pulleys, and other moving parts.
M-Th, August 3-6, 9 a.m.-12 p.m.

CAMPS FOR AGES 6-8

Visit theworks.org for updates on additional offerings and availability.
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CAMPS FOR AGES 9-11

STEAM Camps with Stages Theatre Company

Celebrate Science, Technology, Engineering, Art, and Math this summer with Stages Theatre Company and The Works Museum. Spend half of each day with Museum STEM Educators exploring science and engineering, and the other half of the day immersed in theater activities with Stages teaching artists.

**New! STEAM DREAMS**
$330, $297 members
Using your actor toolbox and your engineering skills, we will explore stories and conduct experiments using the tales of some of your favorite STEAM centered characters as a jumping off point. We have a lot to learn from some of our fictional favorites: Rosie Revere, Engineer; Maggie from The Most Magnificent Thing; Vashti and Ramon from The Dot and Ish! Join us as we learn, create, and play this summer!  
M-Th, July 20-23, 9 a.m.- 4 p.m.

**THE MAGIC AND MYSTERY SHOW**
*Back By Popular Demand!*
$330, $297 members
Explore the science and engineering behind classic magic tricks and illusions. Practice the fine art of distraction. Create, solve, and perform a dramatic mystery full of zany characters. 
M-Th, August 17-20, 9 a.m.- 4 p.m.

**Amusement Park Design**
$165, $148.50 members
Design and build your own twirling motorized amusement park ride. Add switches, resistors, or a belt to customize your ride. 
M-Th, July 20-23, 9 a.m.-12 p.m.

**Architecture: Houses**
$165, $148.50 members
Design and build a wood-frame model house. Wire it with switches and lights, then customize it with other features such as a ceiling fan or a doorbell. 
M-Th, June 8-11, 1-4 p.m.  
M-Th, July 13-16, 9 a.m.-12 p.m.  
M-Th, August 3-6, 1-4 p.m.

**Create Classic Games**
$165, $148.50 members
Game on! Make your own versions of old-school games such as cornhole, labyrinth, and “Plinko.” Explore game theory. 
M-Th, July 6-9, 1-4 p.m.  
M-Th, August 24-27, 1-4 p.m.

**Design Pet Projects**
$165, $148.50 members
Compare the biomechanics of cats and dogs from tongues to tails. Make a working model of a cat’s paw. Create adaptive technology for pets with disabilities. Use tools to make a pet tag to take home. 
M-Th, June 29-July 2, 9 a.m.-12 p.m.

**Code Camp I**
$190, $171 members
Explore computer programming. Use a simple Raspberry Pi computer that fits in the palm of your hand. Create mods for Minecraft using Python code. 
M-Th, June 15-18, 9 a.m.-12 p.m.  
M-Th, July 20-23, 1-4 p.m.  
M-Th, August 3-6, 9 a.m.-12 p.m.  
M-Th, August 17-20, 1-4 p.m.

**Code Camp I For Girls**
$190, $171 members
The same Code Camp, in a section for girls. Explore computer programming with other girls your age. Use a simple Raspberry Pi computer that fits in the palm of your hand. Create mods for Minecraft using Python code. 
M-Th, August 10-13, 9 a.m.-12 p.m.

**New! Carpentry 101: Tabletop Pinball**
$165, $148.50 members
Use carpentry skills to build a tabletop pinball machine. Design a theme, then add a launcher and traps. 
M-Th, July 27-30, 1-4 p.m.

- Camp Parent

Visit theworks.org for updates on additional offerings and availability.
CAMPS FOR AGES 9-11

Epic Engineering Fails
$165, $148.50 members
How did the Titanic sink? Why do bridges collapse? Engineer and test your own boats and bridges to see where they fail. Construct a model building, test it with our earthquake table, then see if it can stand up to a tsunami or a hurricane.

M-Th, June 15-18, 9 a.m.-12 p.m.
M-Th, August 10-13, 9 a.m.-12 p.m.

LEGO Robotics I
$190, $171 members
If you’ve taken LEGO Robotics I before and have the basics of LEGO EV3 robotics down, this session is for you! Add sensors and programming to make a navigation bot and a ball-hunting rover.

M-Th, July 27-30, 9 a.m.-12 p.m.

LEGO Chain Reactions
$165, $148.50 members
Work with others to design and create a chain reaction machine, including elements like dominoes, pendulums, pulley systems, spinners, levers, and launchers.

M-Th, June 15-18, 1-4 p.m.
M-Th, August 24-27, 9 a.m.-12 p.m.

LEGO Robotics II
$190, $171 members
If you’ve taken LEGO Robotics I before and have the basics of LEGO EV3 robotics down, this session is for you! Add sensors and programming to make a navigation bot and a ball-hunting rover.

M-Th, July 27-30, 9 a.m.-12 p.m.

Machine Mash-Up
$165, $148.50 members
Take apart electronics and other machines to see how they work, then use the parts to make other machines or Frankentoys.

M-Th, July 27-30, 9 a.m.-12 p.m.

Home Hacks For Kids
$165, $148.50 members
Make a mini-vacuum cleaner. Work on a team to construct a toilet. Design a working solar oven, then bake something too. Build other mechanical models of things people use every day.

M-Th, June 22-25, 9 a.m.-12 p.m.
M-Th, August 10-13, 9 a.m.-12 p.m.

New! Upcycling
$165, $148.50 members
Make cool accessories for your room and wearables by reusing existing materials in innovative ways. Learn no-sew techniques to create new clothes from old ones. Take a class trip to the thrift store, then refurbish your finds using our collection of tools and materials.

M-Th, June 29-July 2, 1-4 p.m.
M-Th, August 3-6, 9 a.m.-12 p.m.

LEGO Robotics II
$190, $171 members
If you’ve taken LEGO Robotics I before and have the basics of LEGO EV3 robotics down, this session is for you! Add sensors and programming to make a navigation bot and a ball-hunting rover.

M-Th, July 27-30, 9 a.m.-12 p.m.

Origami Engineering
$165, $148.50 members
Transform paper from two to three dimensions! Create amazingly strong structures out of paper, and design pop-up books with moving pieces.

M-Th, July 6-9, 9 a.m.-12 p.m.
M-Th, August 17-20, 9 a.m.-12 p.m.

M-Th, July 27-30, 9 a.m.-12 p.m.

Slingshots and Hydrauli-bots
$165, $148.50 members
Explore air power and create air cannons, slingshots, and flying propellers. Combine wood and water power to design your own hydrauli-bot to take home.

M-Th, June 8-11, 9 a.m.-12 p.m.

“...My child was engaged and excited to go to camp each day.”

– Camp Parent

Machine Mash-Up
$165, $148.50 members
Take apart electronics and other machines to see how they work, then use the parts to make other machines or Frankentoys.

M-Th, July 27-30, 9 a.m.-12 p.m.

New! Video Production
$165, $148.50 members
Use layers of images and sound to create a video. Work with your production team to develop a storyboard, create props and costumes, and film. Use software to edit your video and add special effects.

M-Th, June 22-25, 1-4 p.m.
M-Th, July 13-16, 1-4 p.m.
M-Th, Aug 31-Sept. 3, 9 a.m.-12 p.m.

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M-Th, June 22-25, 1-4 p.m.
M-Th, July 13-16, 1-4 p.m.
M-Th, Aug 31-Sept. 3, 9 a.m.-12 p.m.
LED Backpacks
$190, $171 members
Learn to use a sewing machine to create a backpack from scratch! Once your backpack is made, use conductive thread to connect a string of lights that turns on when your bag opens and turns off when it closes.
M-Th, July 20-23, 1-4 p.m.

Your Name in Lights
$190, $171 members
Build a custom sign using LED lights. You’ll learn to use a soldering iron to make electrical connections, use a drill and driver to build a frame, and program an Arduino to display your light patterns.
M-Th, June 15-18, 1-4 p.m.
M-Th, August 3-6, 1-4 p.m.

Programming Camps With Our Partner, Code Savvy™

Beginning App Inventor with Code Savvy™
$190, $171 members
Create mobile apps with App Inventor programming language! Explore the basics of programming, testing, and debugging by building some simple apps, then design one of your own. Apps created will only run on Android devices, but owning one is NOT required for camp.
M-Th, June 22-25 1-4 p.m.

Minecraft MOD with Code Savvy™
$190, $171 members
Enhance your Minecraft skills with code! Create events, build structures, and add new items to the game. Test your creations in a browser simulator or your Minecraft PC account.
M-Th July 13-16, 1-4 p.m.
M-Th August 10-13, 1-4 p.m.

Learn to Code Using HTML/CSS and Javascript with Code Savvy™
$190, $171 members
Create a web page using HTML, style CSS, and make it interactive using Javascript. You will leave the class with a published webpage.
M-Th July 27-30, 1-4 p.m.

"My kids always have fun, learn new things, and make new friends. This camp is very positive and my kids love it and are excited to come! High quality experience!"
— Camp Parent

Engineer Your Bling
Try weaving different friendship bracelets. Use tools, wires, and jewelry hardware to construct backpack hangers, keychains, rings, bracelets, and more.
July 10 OR August 21, 9 a.m.-4 p.m.

NEW! Engineering Olympics
Earn medals by pushing your individual and team problem-solving skills to the limit. See if you can design a package that will protect a "passenger" when dropped two stories. Run across a kiddie pool full of slimy oobleck and complete other wacky challenges.
July 31, 9 a.m.-4 p.m.

Minecraft MOD with Code Savvy™
$190, $171 members
Enhance your Minecraft skills with code! Create events, build structures, and add new items to the game. Test your creations in a browser simulator or your Minecraft PC account.
M-Th July 13-16, 1-4 p.m.
M-Th August 10-13, 1-4 p.m.

Engineer Your Bling
Try weaving different friendship bracelets. Use tools, wires, and jewelry hardware to construct backpack hangers, keychains, rings, bracelets, and more.
July 10 OR August 21, 9 a.m.-4 p.m.

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July 31, 9 a.m.-4 p.m.

Extreme Cardboard Castles
Build life-sized forts with secret rooms and other amazing features.
June 12 OR August 28, 9 a.m.-4 p.m.

LEGO Skyscraper
Build strong structures and explore how tall towers are engineered. Everyone will contribute a floor to a LEGO skyscraper, as tall as you can make it. Then, strength-test the tower with the earthquake table.
June 26 OR August 14, 9 a.m.-4 p.m.
REGISTRATION DATES

INNOVATORS CLUB: 1/27
MEMBERS: 1/30
PUBLIC: 2/6