





# Camps held at the 2Inspire Center in New Berlin: home of Mad Science and Imagine Arts Academy



262-330-5029 | [milwaukee.madscience.org/parents-register-c.aspx](http://milwaukee.madscience.org/parents-register-c.aspx)

Camp	Dates	Time	Fee	Camp	Dates	Time	Fee
Camp Try It Session*	June 5	6:00 pm – 9:00 pm	\$25	Wild World Camp	July 6-10	9:00 am – 1:00 pm	\$199
Camp Try It Session*	June 8	9:00 am – 12:00 pm	\$25	<b>**New for 2026</b>			
Camp Try It Session*	June 13	9:00 am – 12:00 pm	\$25	Be A Rocket Scientist!	July 15	9:00 am – 4:00 pm	\$86
Bubbling Potions and Fizzy Formulas	June 18	9:00 am – 4:00 pm	\$86	Jr. Scientist Lab -	July 16	9:00 am – 12:00 pm	\$45
Optic Wonders Camp	June 19	9:00 am – 4:00 pm	\$86	Mixtures & Microscopes	July 17	9:00 am – 4:00 pm	\$86
Diggin' Dinos & More!	June 22 –26	9:00 am – 12:00 pm	\$230	Maker Camp!	July 20-24	1:00 pm – 5:00 pm	\$244
Jr. Scientist Lab - Animals	June 30	9:00 am – 12:00 pm	\$45	Science in Motion	July 27-31	1:00 pm – 5:00 pm	\$244
Brixology – Junior Engineering	July 2	9:00 am – 4:00 pm	\$86	Secret Agent Lab Camp	Aug 10-14	9:00 am – 1:00 pm	\$244
Bubbling Potions and Fizzy Formulas	July 3	9:00 am – 4:00 pm	\$86	Nasa Academy of Future Space Explorers	Aug 24-28	9:00 am – 4:00 pm	\$399
				Eureka: STEM Makers Gadgets and Gizmos			

\*Not sure if your child is ready for a camp setting yet? Sign them up for trial camp!

Meet new friends, have fun, and even take home a Mad Science or Crayola Imagine Arts Academy project every day!

### Single Day Camps Ages 5-12

#### Bubbling Potions and Fizzy Formulas!

Campers will find their love of chemistry through concocting a potion to create a mini lava lamp, mixing up a batch of their own Slippery Slime, and blending together ingredients to create their own super bouncy ball. There are many ways to explore the world of chemistry and this camp is filled with so many fun hands-on experiments that kids will forget they are learning!

#### Optic Wonders Camp

In Optic Wonders we trick our brains through our eyes! Discover how laser light differs from white light as we shine and bend light beams around the room and dissect that white light with our special specs! Witness a small indoor firework display to show how different metals react to heat. Learn about the tricks our eyes play on us by experimenting with mirrors and optical illusions and even construct their own periscope to take home!

#### Brix – Junior Engineering

Using LEGO® bricks, campers will become Junior Engineers to team up and construct many LEGO® projects including bridges and vehicles. After learning about the strongest shapes and structures, kids will work together and apply that knowledge to create the strongest bridge possible, along with building a motorized vehicle to learn how to use gears, wheels and axles to reduce friction. They will even receive their own Mad Science Hovercraft to take home!

#### CIAA Art and Design Day Camp

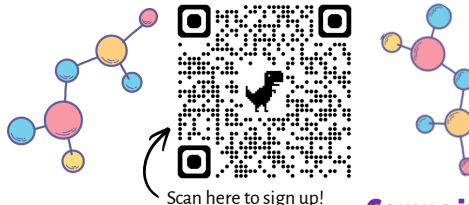
Our one-day specialty camp provides kids with a fun and enriching experience during summer break! This camp features real world topics that keep kids engaged and learning. Kids will dive into board game design and even create their own game to take home. They will also travel through space to create their own Mars Habitat and more!

#### Mad Science - Be a Rocket Scientist!

Become an aerospace engineer as you build your own Mad Science model rocket! We'll learn about the amazing forces that affect flight and put those forces to the test as we watch our rockets blast off high into the air. Experiment with trick planes and have a contest to see who can build the farthest flying glider!

#### Jr. Scientist Lab

Perfect for your PK-1<sup>st</sup> Jr. Scientist in the making! Explore age-appropriate science topics through hands-on learning and enjoy discovering how science helps us understand our world.



Scan here to sign up!

Our partner camps take registrations directly on their platforms, please contact them for pricing and how to register

### Camps in Your Neighborhood!

<p><b>Nicolet Park and Rec</b> 414-351-7566   <a href="mailto:nicolet.k12.wi.us">nicolet.k12.wi.us</a></p> <p>NASA Academy of Future Space Explorers July 20-23 8:30am – 1:30pm</p>	<p><b>Mequon-Thiensville Recreation</b> 262-238-7535   <a href="mailto:mtsd.k12.wi.us">mtsd.k12.wi.us</a></p> <p>Bubbling Potions and Fizzy Formulas June 19 8:30 am-4:30pm</p> <p>Brixology – Jr Engineering July 10 8:30am-4:30pm</p> <p>Optic Wonders Camp July 31 8:30am-4:30pm</p> <p>NASA Academy of Future Space Explorers August 24-28 8:30am-12:30pm</p>
<p><b>Franklin Recreation Department</b> 414-423-4646   <a href="mailto:franklin.k12.wi.us">franklin.k12.wi.us</a></p> <p>Optic Wonders Camp June 24 9:00am-4:00pm</p> <p>Bubbling Potions and Fizzy Formulas July 16 9:00am-4:00pm</p>	<p><b>Town of Brookfield Park and Recreation</b> 262-796-3781</p> <p>IAA Art and Design Camp August 12 8:30am-4:30pm</p> <p>Brixology - Junior Engineering August 19 8:30am-4:00pm</p>
<p><b>Milwaukee Recreation</b> 414-475-8180   <a href="http://milwaukeeerecreation.net">milwaukeeerecreation.net</a></p> <p>Invention-ation and Fantastic Flyers July 25 9:30am-11:30am</p> <p>Sime Time June 27 9:30am-10:30am</p> <p>NASA Academy of Future Space Explorers August 17-21 9:00am-1:00pm</p> <p>Super Structures and Fundamental Forces July 11 9:30am-11:30am</p> <p>Lab Works August 8 9:30am-10:30am</p> <p>Brixology - Junior Engineering August 24 8:30am-3:30pm</p> <p>Bubbling Potions and Fizzy Formulas August 26 8:30am-3:30pm</p>	<p><b>Mukwonago Park and Recreation</b> 262-363-7077</p> <p>Optic Wonders July 13 9:00am-4:00pm</p>
<p><b>Whitefish Bay Recreation</b> 414-963-3937   <a href="http://wfbschools.com">wfbschools.com</a></p> <p>Bubbling Potions and Fizzing Formulas June 30 9:00am-4:00pm</p> <p>Brixology Junior Engineering June 13-17 8:00am-12:00pm</p> <p>Optic Wonders August 6 9:00am-4:00pm</p> <p>NASA Academy of Future Space Explorers August 17-21 8:00am-12:00pm</p>	<p><b>Greendale Park and Rec</b> 414-423-2790   <a href="mailto:gpr.greendale.k12.wi.us">gpr.greendale.k12.wi.us</a></p> <p>Optic Wonders June 16 9:00am-4:00pm</p> <p>NASA Academy of Future Space Explorers July 6-10 1:00pm-5:00pm</p> <p>Science in Motion July 27-31 9:00am-1:00pm</p> <p>IAA Wild World August 3-7 9:00am-1:00pm</p>
<p><b>Menomonee Falls Community Education &amp; Recreation</b> 262-255-8460   <a href="http://fallsrec.org">fallsrec.org</a></p> <p>Brixology Junior Engineering August 18 9:00am-4:00pm</p> <p>Diggin' Dinos &amp; More August 17-21 9:00am-12:00pm</p>	<p><b>Oconomowoc Park and Rec</b> 262-363-7077   <a href="http://conomowoc-wi.gov">conomowoc-wi.gov</a></p> <p>Bubbling Potions and Fizzy Formulas June 19 9:00am-4:00pm</p> <p>Optic Wonders Camp July 27 9:00am-4:00pm</p> <p>IAA Art &amp; Design Camp August 7 8:30am-4:30pm</p> <p>Brixology - Junior Engineering August 14 9:00 am-4:00pm</p> <p>NASA Academy of Future Space Explorers August 17 - 21 9:00 am-1:00pm</p>
<p><b>Burlington Community Education</b> 262-763-0200   <a href="http://basd.k12.wi.us">basd.k12.wi.us</a></p> <p>Brixology Junior Engineering June 18 9:00am-4:00pm</p> <p>IAA Art &amp; Design Camp June 11 9:00am-4:00pm</p> <p>Bubbling Potions and Fizzing Formulas June 30 9:00am-4:00pm</p> <p>Optic Wonders July 15 9:00am-4:00pm</p> <p>Brixology Junior Engineering August 11 9:00am-4:00pm</p>	<p><b>Brookfield Academy</b> 262-783-3200   <a href="http://brookfieldacademy.org/summer-days">brookfieldacademy.org/summer-days</a></p> <p>Underground Explorers June 15 –19 9:00am-12:00pm</p> <p>Science in Motion July 6 - 10 9:00am-12:00pm</p> <p>Secret Agent Lab July 20 - 24 12:30pm-3:30pm</p>