



# Einstein's Workshop

## Summer Camp 2025

Coding & Design   Robotics   Game Learning   Science & Math

### Week 1: June 16-20

(4-Day Camp, skipping Thursday)

		Grades
<b>AM</b>	LEGO Jr. Engineers	<b>K-1</b>
	More Fun with Things that Fly	<b>2-5</b>
<b>PM</b>	Jr. Mad Scientists	<b>K-1</b>
	Minecraft Architecture	<b>2-6</b>
<b>STEAM Day Thursday, June 18</b>		

### Week 2: June 23-27

		Grades
<b>AM</b> 9AM-12PM	Jr. Minecraft Adventures	<b>K-2</b>
	Minecraft Theme Park Design	<b>3-6</b>
	Advanced LEGO Robotics/ FLL Skills - Cargo Connect	<b>4-8</b>
	Dungeons & Dragons	<b>4-12</b>
<b>PM</b> 1PM-4PM	Young Inventors Too	<b>K-1</b>
	Programming With Scratch	<b>2-4</b>
	Handmade Robots and Upcycled Machines	<b>3-5</b>
	Chess Adventures	<b>K-9</b>

### Week 3: June 30 - July 3

(4-Day Camp, Skipping Friday)

		Grades
<b>AM</b> 9AM-12PM	Universe Explorers	<b>K-1</b>
	Minecraft Math Adventures	<b>2-4</b>
	Space Exploration with Kerbal Space Program	<b>4-9</b>
<b>PM</b> 1PM-4PM	Minecraft Roller Coaster Design	<b>K-2</b>
	Jr. LEGO Masters	<b>1-3</b>
	Computer Game Level Design with Unreal Engine	<b>4-9</b>
<b>Closed on Friday, July 4th</b>		

### Week 4: July 7-11

		Grades
<b>AM</b> 9AM-12PM	Jr. Mad Scientists	<b>K-1</b>
	Learning Robotics with LEGO	<b>1-3</b>
	Minecraft Obstacle Course	<b>3-9</b>
	Dungeons & Dragons	<b>4-12</b>
<b>PM</b> 1PM-4PM	Coding For Kids	<b>K-1</b>
	Computer Art and Making Things	<b>2-5</b>
	3D Printing Design	<b>4-9</b>
	Python Dojo	<b>5-9</b>



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## Week 5: July 14-18

		Grades
<b>AM</b> 9AM-12PM	Jr. LEGO Masters	K-1
	Learning Robotics with LEGO	1-3
	Minecraft Theme Park Design	3-6
	3D Printing Design	4-9
<b>PM</b> 1PM-4PM	Introduction to Electronics: Fun with Circuits	K-1
	Minecraft Math Adventures	2-4
	Advanced LEGO Robotics/ FLL Skills: City Shaper	4-8
	Minecraft Architecture	4-9

## Week 6: July 21-25

		Grades
<b>AM</b> 9AM-12PM	Beginner Paleontology	K-1
	FIRST LEGO League Explore Skills: Powered Up	1-3
	Medieval Minecraft	3-5
	Minecraft Escape Room	4-9
<b>PM</b> 1PM-4PM	Jr. Mad Scientists	K-1
	More Fun with Things that Fly	2-4
	Minecraft Architecture: New Worlds	2-6
	Dungeons & Dragons	4-12

## Week 7: July 28- August 1

		Grades
<b>AM</b> 9AM-12PM	Jr. Minecraft Adventures	K-2
	Being Newton: Fun with Physics	2-3
	3D Printing Design	4-9
	Build an Arduino Robot	6-9
<b>PM</b> 1PM-4PM	LEGO Jr. Engineers	K-1
	Minecraft Architecture	2-6
	Mad Science	3-5
	Boffer Building: Foam Equipment for Modern Knights	4-9

## Week 8: August 4-8

		Grades
<b>AM</b> 9AM-12PM	Young Inventors Squad	K-1
	Math Club Jr.	1-3
	Minecraft Obstacle Course	3-9
	Computer Game Level Design with Unreal Engine	4-9
<b>PM</b> 1PM-4PM	LEGO Jr. Engineers	K-1
	Minecraft Architecture: New Worlds	2-6
	Adventures in Stop Motion Animation	3-6
	3D Printing Design	4-9

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## Week 9: August 11-15

		Grades
<b>AM</b> 9AM-12PM	Jr. LEGO Masters	K-1
	Fun with Things That Fly	2-4
	My First Minecraft Mod	4-6
	Math Club	4-8
<b>PM</b> 1PM-4PM	Universe Explorers	K-1
	Learning Robotics with LEGO	1-3
	Minecraft Architecture	2-6
	Model Home Design	4-9

## Week 10: August 18-22

		Grades
<b>AM</b> 9AM-12PM	Jr. Mad Scientists	K-1
	Minecraft Architecture: New Worlds	2-6
	Advanced LEGO Robotics/ FLL Skills: Submerged	4-8
	Computer Game Level Design with Unreal Engine	4-9
<b>PM</b> 1PM-4PM	Lego Jr. Engineers	K-1
	Programming with Scratch	2-4
	Vex Robotics Challenge	4-9
	Space Exploration with Kerbal Space Program	4-9

## Week 11: August 25-29

		Grades
<b>AM</b> 9AM-12PM	Young Inventors Too	K-1
	Minecraft Roller Coaster Design	2-4
	Adventures in Stop Motion Animation	3-6
	Minecraft Escape Room	4-9
<b>PM</b> 1PM-4PM	Coding for Kids	K-1
	More Fun with Things That Fly	2-4
	Minecraft Obstacle Course	3-9
	Space Exploration with Kerbal Space Program	4-9

## Summer Transition One-Day Camps

**Does your child's school end earlier than most, or start up late? Sign up for extra fun with our summer transition camps!**

**Register day-by-day for the morning, afternoon, or both!**

**Pre-Summer  
Camp**

**Jun. 11-13**

**Post-Summer  
Camp**

**Sep. 2-5**

# Summer Camp 2025

## FAQ

<b>How do I register?</b>	Go to <a href="http://einsteinworkshop.campbrainregistration.com">einsteinworkshop.campbrainregistration.com</a> , make an account, click on “begin” under “Summer 2025” to begin registration for summer camp.
<b>Do students stay for lunch?</b>	If students are signed up for both AM and PM, they stay for the lunch hour at no additional charge. Please pack a nut-free lunch.
<b>Do you provide snacks?</b>	A limited selection of small snacks are available for purchase at the front desk.
<b>Do students have time to eat during class?</b>	Every class has a 30 minute break. During break, we go outside to eat snack then play, weather permitting.
<b>What time do AM and PM camps meet?</b>	AM camps start at 9 AM and end at 12 Noon. PM camps start at 1 PM and end at 4 PM.
<b>What is the minimum age to attend Camp?</b>	Children must be at least 5 years old and starting Kindergarten in the Fall to attend camp.
<b>What do kids do during the lunch hour?</b>	After kids are done eating, they play outside with fun and appropriate outdoor toys. They are also welcome to go indoors to enjoy any of our fun educational toys, games, and books.
<b>Can students use a microwave or fridge?</b>	Unfortunately, we aren't able to heat or store food in a refrigerator. Please pack lunch in an insulated container to maintain the correct temperature.
<b>Can I sign my child up for just a few days instead of a whole week?</b>	Our camps build day over day, and sometimes our students work in groups, so missing days can be disruptive to students' learning. We can usually accommodate a camper missing a single day. We do not provide discounts for missed days.
<b>More Questions?</b>	Check our FAQ on our website at <a href="http://einsteinworkshop.com/camp/">einsteinworkshop.com/camp/</a>

*Einstein's Workshop Summer Camp must comply with regulations of the Massachusetts Department of Public Health and be licensed by the local Board of Health.*