



Summer Camps

Idea Lab NW Austin

13642 Research Blvd. Austin, TX



PRICING

Full Day - \$415 / week - 9:00 am - 3:00 pm

Before Care \$50/week - 7:30-9:00 am

After Care: \$90/week - 3:00 pm - 6:00 pm

*No Camp on 5/25 and 7/3

Science, Engineering, Cooking and Art Camps		JUNIOR (5-8yrs)	SENIOR (8-12yrs)
		Full Day	Full Day
1	05/25*	Jr. STEAM Explorers #1 A Bit of Everything!	Sr. STEAM Explorers #1 A Bit of Everything
2	06/01	Silly Science: Chemical Reactions, Spa Science, and Bugology	Peculiar Prototypes: Team Challenges & Inventions
3	06/08	Toy Engineering: Simple Machines and more!	Cook Off Challenges #1
4	06/15	Once Upon a Recipe: Cooking through Storybooks	Next Level Science: Viral Experiments and Scientific Design
5	06/22	Fundamentals of Engineering: Vehicles and Transportation	Architecture + Spatial Design: Exploring Design, Structure, and Creativity
6	06/29*	Artists in Training: Mastering the Techniques of the Greats	3D Art Factory: Where Imagination Takes Shape
7	07/06	Medical Science: Future Doctors and Veterinarians	Innovation Lab: Build, Test, Improve
8	07/13	STEAM in the Kitchen Food Science & Edible Engineering	Entrepreneurs in Training: The Future of Business Starts Here
9	07/20	Artful Engineers: Kinetic Art and Contraptions	Motion Makers: Kinetics, Electricity, and the Art of Movement
10	07/27	Space Explorers: Traverse the Universe	Cook Off Challenges #2
11	08/03	Jr. STEAM Explorers #2 A Bit of Everything!	Sr. STEAM Explorers #2: A Bit of Everything

Idea Lab NW Austin Campus - 13642 Research Blvd
(512) 291 7510 | nwaustin@idealabkids.com |

Register for
your Spot





Idea Lab NW Austin

13642 Research Blvd. Austin, TX

Half Day Technology Summer Camps

PRICING

Half Day - \$220 / session

9:00 am - 12:00 pm & 12:00 pm - 3:00 pm

Before Care \$50/week - 7:30-9:00 am

After Care: \$90/week - 3:00 pm - 6:00 pm

*No camp on 5/25 and 7/3

	JUNIOR (7-9 YEARS) AM CAMP	JUNIOR (7-9 YEARS) PM CAMP		SENIOR (9-12 YEARS) AM CAMP	SENIOR (9-12 YEARS) PM CAMP
5/25*	Beginner Electrical Engineering: Motors, Sensor, and LEDs!	Beginner Coding and Game Design: Scratch, MakeCode, and Code Combat Junior!	5/25*	Code Combat: Intro to Computer Science and AI	Video Production: Mini Movies, Commercials and Newscasts
06/01	Early Robotics: Vex Go, Makey Makey, and DIY Kits	Minecraft & 3D Printing Club: Architecture and Engineering Design	06/01	Minecraft & 3D Printing Club: Architecture and Engineering Design	Robotics: Vex IQ, Peto, Arduino
06/08	Creative Tech Arts: Stop Motion, Pixicade, and Pixel Art	Lego Robotics: Spike Prime Challenges	06/08	Canva Creators: Graphic Design Lab	Electrical Engineering: Circuits, Soldering & Design
06/15	Beginner Electrical Engineering: Motors, Sensor, and LEDs!	Beginner Coding and Game Design: Scratch, MakeCode, and Code Combat Junior!	06/15	Video Game Design: From Scratch to Construct 3	Lego Robotics: Mindstorm Sumo Bots and other Challenges
06/22	Early Robotics: Vex Go, Makey Makey, and DIY Kits	Minecraft & 3D Printing Club: Architecture and Engineering Design	06/22	Code Combat: Intro to Computer Science and AI	Video Production: Mini Movies, Commercials and Newscasts
06/29*	Creative Tech Arts: Stop Motion, Pixicade, and Pixel Art	Lego Robotics: Spike Prime Challenges	06/29*	Minecraft & 3D Printing Club: Architecture and Engineering Design	Robotics: Vex IQ, Peto, Arduino
07/06	Beginner Electrical Engineering: Motors, Sensor, and LEDs!	Beginner Coding and Game Design: Scratch, MakeCode, and Code Combat Junior!	07/06	Canva Creators: Graphic Design Lab	Electrical Engineering: Circuits, Soldering & Design
07/13	Early Robotics: Vex Go, Makey Makey, and DIY Kits	Minecraft & 3D Printing Club: Architecture and Engineering Design	07/13	Video Game Design: From Scratch to Construct 3	Lego Robotics: Mindstorm Sumo Bots and other Challenges
07/20	Creative Tech Arts: Stop Motion, Pixicade, and Pixel Art	Lego Robotics: Spike Prime Challenges	07/20	Code Combat: Intro to Computer Science and AI	Video Production: Mini Movies, Commercials and Newscasts
07/27	Beginner Electrical Engineering: Motors, Sensor, and LEDs!!	Beginner Coding and Game Design: Scratch, MakeCode, and Code Combat Junior!	07/27	Minecraft & 3D Printing Club: Architecture and Engineering Design	Robotics: Vex IQ, Peto, Arduino
08/03	Early Robotics: Vex Go, Makey Makey, and DIY Kits	Minecraft & 3D Printing Club: Architecture and Engineering Design	08/03	Canva Creators: Graphic Design Lab	Electrical Engineering: Circuits, Soldering & Design