

Experience the Coolest Camps
Beginner & Advanced Camps Available



Zaniac Summer Camps are ideal for your curious child. Go on a Science, Technology, Engineering, Art & Math Adventure with us! Each camp is tailored to your child’s needs. Small camp sizes ensure an exceptional experience. Our role model instructors are fully-trained and vetted high school and college honor students who love to work with kids. Camps are grouped and focused for your child’s age and grade.

Grades K-2

Popular camps include STEAM Quest, Robotics, Engineering, Coding, Minecraft™ and Math.

Grades 3-5

Popular camps include STEAM Quest, Drones, Minecraft Galaxy, Kerbal Space, Advanced Robotics, Music Lab, Minecraft Mods, Coding, 3D Printing and Math.

Grades 6-8

Popular camps include STEAM Quest, Fashion Design, Python and Java Coding, Minecraft Redstone and Design Lab, Advanced Robotics, Math and Drones!

*Grade ranges include Rising Grades K-9.

Full-Day Weekly Camps

Hours: 8 a.m. – 5 p.m. (\$449)
(July 4th week - \$359)

Please bring a sack lunch
Morning & Afternoon snack provided

Half-Day Weekly Camps

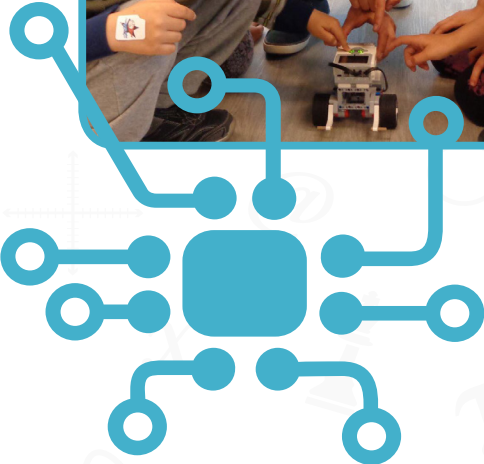
8 a.m. – Noon or 1 p.m. – 5 p.m. (\$279)
(July 4th week - \$229)

Snack provided

Open Saturday & Sundays for Birthday Parties & Parents’ Night Out Events

FREE
Zaniac T-shirt &
water bottle with
each camp!

Summer Adventure for the Mind.
Experience the coolest camps.



Zaniac Asheville

One Town Square Blvd., Ste 120
(At Biltmore Park Town Square)
828.575.0355

Asheville@ZaniacLearning.com
ZaniacLearning.com/Asheville

Summer Camp Hours

June 11-August 24
Mon - Fri 8 a.m. - 5 p.m.
Open Saturday & Sundays for Birthday Parties & Parents’ Night Out Events



Summer Camps

Coders. Explorers.
Engineers. Designers.



Enter the
Technology
Zone

Asheville, NC
June 11 - August 24

Who will your child be this summer?

Be a Coder!

It's never too early to learn to code, an essential 21st century technology skill for every child. Go from true beginner using Scratch or Blockly to writing custom code in Python and Java! Use your new coding skills to program robots, design a game or create your own website.

Be an Explorer!

Discover and investigate! Explore biology, math, physics & the galaxy with a game your kids already love—Minecraft! Go on a themed STEAM Quest exploring as a wizard, superhero, astronaut, scientist and more!

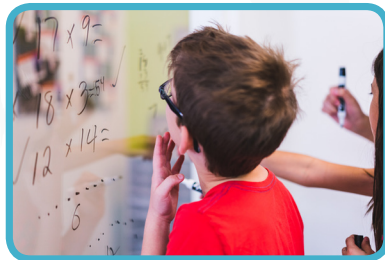
Be an Engineer!

Think, build and create! Explore mechanical and electrical engineering through hands-on exploration and innovation! Technology is a powerful way to teach kids engineering skills with littleBits circuits, LEGO EV3 robots, drones and more!

Be a Designer!

Students are immersed in the engineering and design process while creating 3D prints, architectural design, musical compositions, and even their own fashion designs. Campers create their own projects using our cutting-edge tech tools such as TinkerCad, Inkscape, Minecraft and GarageBand.

Read our camp descriptions online!



Register Now at
ZaniacLearning.com/Asheville

June 11 - 15		June 18 - 22
<h2>Campus Schedule</h2> <p>Shape & Color signifies grade availability.</p> <p>● K-2 ▲ 3-5 ■ 6-8</p> <p>Register for one camp per am/pm session.</p>	<p>AM: Mechanical Engineering ●▲ Minecraft Explorer ●▲■ Drones: Build & Fly! ▲■ Advanced Robotics ▲■</p> <p>PM: Exploring Electronics Lab ●▲ Scratch Coder ●▲ 3D Printing & Design ▲■ Music Lab ▲■</p>	<p>AM: Robotics for Beginners ● Kerbal Space Program ▲■ Fashion Design ▲■ Minecraft Newton's Lab ▲■</p> <p>PM: Mechanical Engineering ●▲ Blockly Coder ● Minecraft Galaxy ●▲■ Python Coder ▲■</p>
June 25 - 29		July 2 - 6 (Closed July 4th)
<p>AM: Exploring Electronics Lab ●▲ Drones: Build & Fly! ▲■ 3D Printing & Design ▲■ Music Lab ▲■</p> <p>PM: Mechanical Engineering ●▲ Minecraft Explorer ●▲■ Game Design with Scratch ▲■ Java Coder ▲■</p>	<p>AM: Minecraft Galaxy ●▲■ STEAM Quest Wizardry Wonders ●▲ Blockly Coder ● Drones: Build & Fly! ▲■</p> <p>PM: Website Development ▲■ Minecraft Redstone Lab ▲■ Kerbal Space Program ▲■ STEAM Quest Galactic Missions ●▲■</p>	<p>AM: Mechanical Engineering ●▲ Minecraft Explorer ●▲■ Website Maker ▲■ Drones: Build & Fly! ▲■</p> <p>PM: Exploring Electronics Lab ●▲ Music Lab ▲■ Fashion Design ▲■ Minecraft Redstone Lab ▲■</p>
July 16 - 20		July 23 - 27
<p>AM: Robotics for Beginners ● Minecraft Mods Coder ▲■ Kerbal Space Program ▲■ Game Design with Scratch ▲■</p> <p>PM: Minecraft Galaxy ●▲■ Advanced Robotics ▲■ 3D Printing & Design ▲■ STEAM Quest Wizardry Wonders ●▲</p>	<p>AM: Scratch Coder ●▲ Minecraft Mods Coder ▲■ 3D Printing & Design ▲■ Minecraft Design Lab ▲■</p> <p>PM: Minecraft Explorer ●▲■ Drones: Build & Fly! ▲■ Java Coder ▲■ Blockly Coder ●</p>	<p>AM: STEAM Quest Superheroes ●▲ Minecraft Galaxy ●▲■ Advanced Robotics ▲■ Python Coder ▲■</p> <p>PM: Robotics for Beginners ● Website Maker ▲■ Kerbal Space Program ▲■ Minecraft Newton's Lab ▲■</p>
August 6 - 10		August 13 - 17
<p>AM: Mechanical Engineering ●▲ Minecraft Explorer ●▲■ Fashion Design ▲■ Music Lab ▲■</p> <p>PM: Exploring Electronics Lab ●▲ 3D Printing & Design ▲■ Drones: Build & Fly! ▲■ Advanced Robotics ▲■</p>	<p>AM: Zane Math ●▲■ Robotics for Beginners ● STEAM Quest Computer Mastery ●▲■ Kerbal Space Program ▲■</p> <p>PM: Zane Math ●▲■ Minecraft Galaxy ●▲■ STEAM Quest Computer Mastery ●▲■ Website Development ▲■</p>	<p>AM: Zane Math ●▲■ Minecraft Explorer ●▲■ STEAM Quest Galactic Missions ●▲■</p> <p>PM: Zane Math ●▲■ 3D Printing & Design ▲■ STEAM Quest Superheroes ●▲</p>
		August 20 - 24
		<p>AM: Zane Math ●▲■ Minecraft Explorer ●▲■ STEAM Quest Galactic Missions ●▲■</p> <p>PM: Zane Math ●▲■ 3D Printing & Design ▲■ STEAM Quest Superheroes ●▲</p>