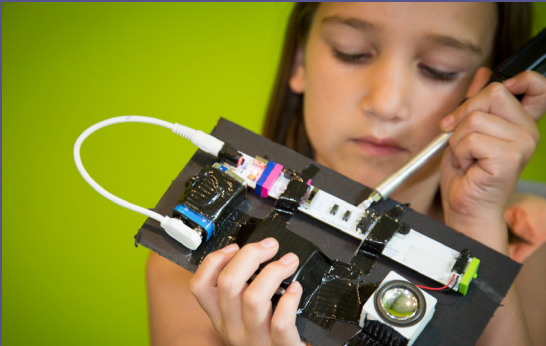**Let your child's imagination & curiosity run wild this summer at Zaniac!**

Zaniac Summer Camps are the perfect combination of STEAM learning and fun. Each camp is tailored to your child's needs. Enjoy small camp sizes. Instructors are fully-trained, thoroughly 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

Little campers love Robotics, Engineering, Computer Programming, Minecraft™, Math and Chess camps.

Grades 3-5

Popular camps include Minecraft, Advanced Robotics, GarageBand, Modding, Coding, 3D Printing, App Creation, Math and Chess.

Grades 6-8

Challenging and fun camps like 3D Game Design, Fashion Design, Python & Java Coding, Chess for Experts, Advanced Robotics and Advanced Electronics.

Full-Day Weekly Camps

8:00am – 5:00pm ($449)
Please bring a sack lunch
Morning & Afternoon snack provided

Half-Day Weekly Camps

8:00am – Noon or
1:00pm – 5:00pm ($279)
Snack provided

Join Edison Club & Save

The smart choice for summer. Edison Club is our most flexible and cost effective summer program. Multiple membership options available.

Platinum ($499/month)
 1 Full-Day + 1 Half-Day Weekly Camp per month
Gold ($349/month)
 1 Full-Day Weekly Camp per month
Silver ($249/month)
 1 Half-Day Weekly Camp per month

PLUS: Summer Benefits include One Parents' Night Out Event each month.

Summer.
The best thing that can happen to a curious mind.

Summer Camp Hours

Monday - Friday 8:00am - 5:00pm
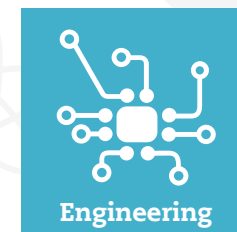Saturday & Sunday:
Open for Birthday Parties

Zaniac Asheville

One Town Square Blvd., Ste 120
(At Biltmore Park Town Square)
828.575.0355
ZaniacLearning.com/Asheville
Asheville@ZaniacLearning.com

zaniac™
K-8 After-School Programs & Camps

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zaniac™
K-8 After-School Programs & Camps

Summer Camps

GBL: Minecraft™

Computer Programming

3D Printing

Robotics

Engineering

Kerbal Space Program
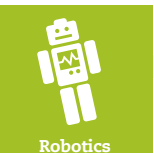
Game-Based Learning using Minecraft, capitalizes on the love you already have for the game as we explore biology, math, physics and the galaxy.
GBL: Minecraft™

Game Modding — Learn how to create, develop and install mods, customizing the Minecraft experience with tools and techniques used by real game developers.

Robotics — Technology and math skills come to life with the LEGO EV3 Robotics System, Ozobots, Spheros and more. Work with our robotics experts to build complex robot systems.

Design — With Fashion Design you will design one-of-a-kind looks using digital modeling and create custom, wearable accessories through 3D printing.

Kerbal Space Program — KSP is a realistic aerospace simulator used to teach aerospace engineering, orbital mechanics, aerodynamics, and space exploration concepts, igniting a life-long interest in STEAM.
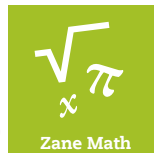
Computer Programming — It's never too early to learn to code, an essential 21st century skill for every child. Go from true beginner to writing custom code in python and java.

3D Printing — Get immersed in the engineering and design process through working with cutting edge software and technology. Design unique and exciting ideas and 3D print them into reality.

Zane Math — Our fun-filled approach to math (you can draw on our glass walls!) keeps you eager to come to camp every day! We customize a math program for you from our 14,000 math problem database.

Engineering — Think, build, create! Our engineering courses explore mechanical and electrical engineering through hands-on exploration and innovation. Beginner and Advanced camps available.

Chess — Develop strategic thinking skills which are critical to success. Master the moves and strategies to checkmate. Beginner and Expert camps available.

Campus Schedule

Color square signifies grade availability.

● **K-2** ● **3-5** ● **6-8**

Register for one camp per am/pm session.

June 12 – 16
AM: Mechanical Engineering
Minecraft Exploration
Advanced Electronics
Advanced Robotics

PM: Exploring Electronics for Beginners
Coding with Scratch
3D Printing
GarageBand

June 19 – 23
AM: Robotics for Beginners
Kerbal Space Program
Intro to Modding
Chess for Experts
Fashion Design
3D Game Design

PM: Mechanical Engineering
Chess for Beginners
Minecraft Galaxy
Web Design
App Creation

June 26 – 30
AM: Exploring Electronics for Beginners
Coding with Scratch
3D Printing
Advanced Modding
GarageBand

PM: Mechanical Engineering
Minecraft Exploration
Advanced Electronics
Game Design with Scratch
Coding with Python

July 3 - 7
AM: Minecraft Galaxy
STEM Quest with Harry Potter
Chess for Experts

PM: Chess for Beginners
STEM Quest with Super Mario
Kerbal Space Program

(Closed July 4. Camp fees are $359 Full-Day/$229 Half-Day)

July 10 - 14
AM: Mechanical Engineering
Minecraft Exploration
Web Design
Advanced Electronics
Coding with Java

PM: Exploring Electronics for Beginners
GarageBand
Fashion Design
Web Design
Intro to Modding

July 17 - 21
AM: Robotics for Beginners
Chess for Beginners
Kerbal Space Program
Advanced Modding
Game Design with Scratch

PM: Minecraft Galaxy
Chess for Experts
GarageBand
Advanced Robotics
App Creation

July 24 - 28
AM: Exploring Electronics for Beginners
Coding with Scratch
Intro to Modding
3D Printing
Coding with Python

PM: Mechanical Engineering
Minecraft Exploration
Advanced Electronics
Coding with Java
3D Game Design

July 31 - August 4
AM: Robotics for Beginners
Minecraft Galaxy
Chess for Experts
Advanced Robotics
Coding with Python

PM: Robotics for Beginners
Chess for Beginners
Web Design
Kerbal Space Program
Game Design with Scratch

August 7 - 11
AM: Mechanical Engineering
Minecraft Exploration
Fashion Design
GarageBand
Advanced Electronics

PM: Exploring Electronics for Beginners
Coding with Scratch
Intro to Modding
Advanced Robotics
3D Printing

August 14 - 18
AM: Robotics for Beginners
Zane Math
STEM Quest Computer Mastery
Kerbal Space Program
App Creation

PM: Minecraft Galaxy
Zane Math
STEM Quest Computer Mastery
Advanced Modding
Advanced Robotics

August 21 - 25
AM: Zane Math
Minecraft Galaxy
STEM Quest Computer Mastery
Coding with Scratch

PM: Zane Math
Minecraft Exploration
STEM Quest Computer Mastery
3D Printing