

Zaniac Holiday Break Camps

Beginning Dec 19th: Your kids are on vacation, but their minds don't have to be!



Zaniac single-day holiday camps are fun and inspiring! Choose between half-day (morning or afternoon) and full-day camps. Who says you can't learn while you play!

Dec 19 - **AM: GBL: Minecraft™ Exploration or Robotics**
PM: 3D Printing, Fashion Design or Robotics

Dec 20 - **AM: 3D Printing, Kerbal Space Program or Tinkering**
PM: GBL: Minecraft™ Galaxy or Tinkering

Dec 21 - **AM: GBL: Minecraft™ Galaxy or Tinkering**
PM: Intro to Scratch, App Creation or Tinkering

Dec 22 - **AM: 3D Printing, Fashion Design or Robotics**
PM: GBL: Minecraft™ Exploration or Robotics

Dec 23 - **AM: GBL: Minecraft™ Galaxy or Robotics**
PM: Intro to Scratch, App Creation or Robotics

Dec 26 - **AM: GBL: Minecraft™ Exploration or Robotics**
PM: Intro to Scratch, App Creation or Robotics

Dec 27 - **AM: 3D Printing, Fashion Design or Tinkering**
PM: GBL: Minecraft™ Galaxy or Tinkering

Dec 28 - **AM: GBL: Minecraft™ Exploration or Robotics**
PM: 3D Printing, Kerbal Space Program or Robotics

Dec 29 - **AM: Intro to Scratch, App Creation or Robotics**
PM: GBL: Minecraft™ Exploration or Robotics

Dec 30 - **AM: GBL: Minecraft™ Galaxy or Tinkering**
PM: 3D Printing, Fashion Design or Tinkering

Half-Day Camps:

- 8:00am-12:00pm or 1:00pm-5:00pm
- Single day: \$69
- 5 days: \$279

Full-Day Camps:

- 8:00am-5:00pm
- Single day: \$99
- 5 days: \$449

Edison Club:

- Use your Half-Day week or Full-Day week camp benefit and enjoy a 20% discount for additional Day Camps.
- Bronze: choose up to 5 Half-Day Camps
- Silver: choose up to 5 Half-Day Camps
- Gold: choose up to 5 Full-Day Camps
- Platinum: choose up to 5 Full-Day Camps and 5 Half-Day Camps

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visit ZaniacLearning.com/Asheville to enroll!

Asheville Campus
Winter Break Hours
Mon - Fri 9:00am - 5:00pm
Sat - Sun Closed

zaniac
K-8 After-School Programs & Camps

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

Zane Math • Game-Based Learning • Computer Programming • Robotics • 3D Printing • Tinkering • 3D Game Design