

SUMMER PROGRAMS FOR CHILDREN AND TEENS



WAGNER COLLEGE

DEPARTMENT FOR LIFELONG LEARNING

Program Name	Ages	Schedule	Half-day Tuition	Full-day Tuition
Alice in Wonderland, Jr.	9 to 14	July 6 to 17, M to F	\$699	\$899
Chess Wizards Session I	6 to 12	July 6 to 10	\$379	\$499
Space Explorations Camp	10 to 13	July 6 to 10	\$369	\$499
YouTube Content Creators	8 to 12	July 6 to 10	\$379	\$499
Virtual Reality	11 to 14	July 6 to 10, 1pm - 4pm	\$389	Not Available
Live Action Flix	7 to 13	July 13 to 17	\$399	\$499
Space Explorations	6 to 9	July 13 to 17	\$369	\$499
Lego Stop Motion Flix	7 to 13	July 13 to 17, 1pm - 4pm	\$399	Not Available
Chess Wizards Session II	6 to 12	July 20 to 24	\$379	\$499
Make Your Own 3D Video Game	9 to 14	July 20 to 24	\$359	\$499
Video Game Animation	9 to 12	July 20 to 24, 1pm - 4pm	\$359	Not Available
Lego Robotics I	9 to 14	July 27 to 31	\$399	\$499
Robot Mania I	6 to 8			
Action Movie Flix	7 to 13	July 27 to 31	\$399	\$499
Minecraft Modders	8 to 12	July 27 to 31	\$359	\$499
Pokemon Stop Motion Flix	7 to 13	July 27 to 31, 1pm - 4pm	\$399	Not Available
Minecraft Redstone Engineers	10 to 14	July 27 to 31, 1pm - 4pm	\$359	Not Available
Lancer, Protector of the Frontier	13 to 17	August 3 to 14, M to F: 9am - 12pm	\$659	Not Available
Lego Robotics II	9 to 14	August 3 to 7	\$399	\$499
Robot Mania II	6 to 8			
Young Coders	6 to 8	August 3 to 7	\$379	\$499
Expressive Kids Art	7 to 10	August 3 to 7	\$369	\$499
Young Game Designers	6 to 8	August 3 to 7, 1pm - 4pm	\$379	Not Available
Chess Wizards Session III	6 to 12	August 10 to 14	\$379	\$499
Let's Make a Play	6 to 8	August 10 to 14	\$359	\$499
Roblox Coders	8 to 12	August 10 to 14	\$359	\$499
Roblox Makers	8 to 12	August 10 to 14, 1pm - 4pm	\$359	Not Available

All full day camps include lunch. For all camps with full-day add-on option after lunch students participate in recreation activities and crafts/games.

ANIMATION & FILMMAKING



Live Action Flix (Ages 7 to 13)

Learn the secrets to create, direct, film, act! Working in a movie crew we'll bring your ideas to life. By the end you won't just have an amazing film, you'll have the skills to craft your own epic movies.

July 13 to 17, 9am - 12pm

Lego Stop Motion Flix (Ages 7 to 13)

Work in groups to create a stop-motion movie with your favorite Lego characters. You'll storyboard, shoot, and add voice-overs!

July 13 to 17, 1pm - 4pm

Action Movie Flix (Ages 7 to 13)

Adventures await as you transport anywhere using a green screen and camera tricks. You'll collaborate to create an action packed movie.

July 27 to 31, 9am - 12pm

Pokemon Stop Motion Flix (Ages 7 to 13)

Make your own stop-motion movie using Pokemon characters. Create fires, explosions, and massive floods to incorporate in your epic battles or team up to save the day. Work in small groups to storyboard, film, and voice-over your adventure, and no Pokémon knowledge needed to join the fun!

July 27 to 31, 1pm - 4pm

YouTube Content Creators (Ages 8 to 12)

Find your voice and leave your mark on the world! Explore the variety of content and personalities that exist on YouTube and how to find your own niche. Learn the Dos and Don'ts of the platform and how to practice good digital citizenship. Develop your on-camera presence, your own channel branding, and professional editing skills.

July 6 to 10, 9am - 12pm

COMPUTERS & GAME DESIGN

Virtual Reality (Ages 11 to 14)

In this class, learn the foundations of VR design by creating your own virtual worlds, exploring simulated environments, crafting 3D experiences, and learning basic programming concepts. At the end of the week, take home your first cardboard VR headset to show friends and family the new worlds you created.

July 6 to 10, 1pm - 4pm

Make Your Own 3D Game (Ages 9 to 14)

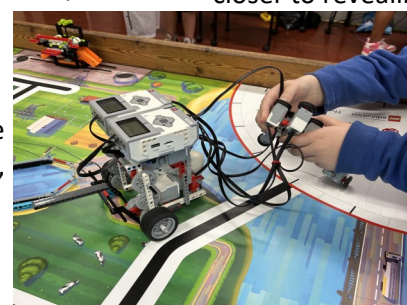
You will go beyond the limitations of 2D game design and create an immersive 3D world. Students will learn the physics behind 3D games, explore beginner event scripting, level design, controlling the flow of gameplay, and storytelling.

July 20 to 24, 9am - 12pm

Video Game Animation (Ages 9 to 12)

Bring your animations to life with design tools used by game developers! Create sophisticated sprites using simple techniques that you can use in any 2D editor. Squash, stretch, and shade your creations to make your characters pop!

July 20 to 24, 1pm - 4pm



Minecraft Modders (Ages 8 to 12)

Customize your own Minecraft world and mod the classic game in this one-of-a-kind class. Learn scripting and logic statements as you create your first mods. Students will create a wide variety of new elements, gameplay mechanics, and world-generating mods to change the way you play Minecraft.

July 27 to 31, 9am - 12pm

Minecraft Redstone Engineers (Ages 10 to 14)

Take the next step beyond simply "playing" Minecraft and become a true Redstone engineer. Expand your Redstone knowledge by constructing your own carnival with a variety of games, roller coasters, and attractions powered by Redstone. Learn how to use Command and Structure blocks to incorporate them into your builds.

July 27 to 31, 1pm - 4pm

Young Coders (Ages 6 to 8)

Develop your skills as a young coder by exploring block coding, JavaScript, and Python concepts while making your own playable mini-games. This introductory coding course is designed to get elementary-aged students excited about technology through a series of hands-on and engaging learning challenges.

August 3 to 7, 9am - 12pm

Young Game Designers (Ages 6 to 8)

This beginner game development course is designed to get elementary-aged students excited about technology through hands-on and engaging learning activities. Recreate classic video games while exploring level design and digital arts concepts.

August 3 to 7, 1pm - 4pm

ROBLOX Coders (Ages 8 to 12)

Discover the Lua coding language while designing experiences in Roblox®, an online universe where you can create anything you dream of. This class combines game design concepts, coding, and fun! New developers will learn to use Roblox® Studio software to reimagine the popular game genres with their own custom code!

August 10 to 14, 9am - 12pm

ROBLOX Makers (Ages 8 to 12)

Unlock the power of Roblox® Studio, the world creation tool used by real-world Roblox® developers! Learn how to build 3D models and create an adventure in your Roblox® world. Bring characters to life with unique animations you design.

August 10 to 14, 1pm - 4pm

STEM

Lego Robotics: UNEARTHED (Ages 9 to 14)

Get ready to build, design, and code a robot to compete in this year's LEGO® League Challenge, UNEARTHED™! Your team will become archaeologists, exploring a LEGO dig site and uncovering artifacts hidden beneath layers of rock and soil. Each mission brings you closer to revealing clues that lead to ancient LEGO treasures. Your robot design and coding skills will be tested as you navigate challenging terrain, fragile ruins, and delicate artifacts that demand precision and problem-solving.

Session I: July 27 to 31, 9am - 12pm

Session II: August 3 to 7, 9am - 12pm

Lego Mania (Ages 6 to 8)

Students will be introduced to using technology as a means of interacting with and exploring the natural world. Each lesson will have a hands-on approach to robot building and coding lessons that will be used to support creative and critical thinking skills. At the end of the program students will not only have gained introductory coding skills, but will also be able to think critically about how we can help protect our planet.

Session I: July 27 to 31, 9am - 12pm

Session II: August 3 to 7, 9am - 12pm

Space Explorations

Explore the solar system in this program where space enthusiasts will embark on an adventure through our universe. We will learn about our solar system, constellations, and galaxies beyond our own. There will be hands-on activities and time spent in the Planetarium. Blast into outer space with us as we inspire curiosity and uncover answers to scientific questions.

Ages 10 to 13: July 6 to 10, 9am - 12pm

Ages 6 to 9: July 13 to 17, 9am - 12pm

STRATEGY & DECISION-MAKING

Chess Wizards (Ages 6 to 12)

Join us this summer for tons of challenging chess lessons, exciting games, and fabulous prizes. Campers will improve their chess skills, meet new friends, and work out their most powerful muscle – their brain!

Session I: July 6 to 10, 9am - 12pm

Session II: July 20 to 24, 9am - 12pm

Session III: August 10 to 14, 9am - 12pm

Lancer, Protectors of the Frontier (Ages 13 to 17)

Lancer is a Sci-fi tabletop role-playing game set in the far future, where humanity has spread across the stars. Players take on the role of Lancers, elite pilots of giant robots known as mechs acting as agents of Union, the governing body that controls the core planets. Lancers will be sent to the outer worlds to deal with threats such as pirates and warlords that threaten the galaxy.

August 3 to 14, 9am - 12pm

VISUAL & PERFORMING ARTS



Alice in Wonderland, Jr. (Ages 9 to 14)

All performers will audition and be cast in the show to be performed in Wagner College's Stage One Theatre. Students will audition for roles and rehearse daily. For anyone who is more of a behind-the-scenes person, join the program and learn how to be stage crew working with costumes, music, props and more!

July 6 to 17, 9am - 12pm

Let's Make a Play! (Ages 6 to 8)

Join us for a week of telling stories using art, costumes, props, and of course, our imaginations! This camp will culminate in a kid-centered show made by kids, starring kids. Over the course of this week, our younger actors will create set pieces, props, and costumes that they will use to bring stories to life. From fairytales, to their favorite movies, to stories beyond their wildest imaginations, they'll have the opportunity to learn the basics of drama while playing games and building relationships with their peers.

August 10 to 14, 9am - 12pm

Expressive Kids Art (Ages 7 to 10)

Draw, paint, and create multimedia art projects while learning the styles and techniques of the world's greatest artists. Students will learn to express themselves through various art foundations with an emphasis on interdisciplinary connections.

August 3 to 7, 9am - 12pm

