

UW-Parkside Professional and Continuing Education is pleased to announce our lineup of in-person, on-campus precollege camps this summer!

Visit uwp.edu/youth to learn more about and apply for scholarships, view full camp details, and register today!

All camps (except for ACT Test Prep) are for ages 11-14

Price for in person camps

\$359 until 4/30, then \$379. Scholarships available.



Environmental Explorers

CHOOSE FROM 4 SESSIONS

6/24-6/28 | 9 am-12 pm
6/24-6/28 | 1-4 pm
7/29-8/2 | 9 am-12 pm
7/29-8/2 | 1-4 pm

Embark on outdoor adventures as UW-Parkside educators guide your child to holistically learn about the natural world. With a mix of in and out of laboratory experiences, we encourage middle

schoolers who have a passion to be outside to investigate their surroundings. With activities based on geology, ecology, microscope use, dissection, and soil studies, the environment will be a new frontier for your child's investigation. The June camps will focus on a theme of sustainability, while the July camps theme is All About Water!



Beats and Jams: Digital Music Creators

7/15-7/19 | 9 am-12 pm

Begin your rise to the top of the charts with digital music production! Just like today's top artists, you can design your own beats or remix a mashup of your favorite songs to become a digital composer and sound engineer. In this course, students will learn to produce digital music, record sound, make sound

effects, and mix their own tracks. No prior music experience is necessary. Student-created soundtracks will be available on a password protected website to share with friends and family.

LEARN MORE
about our Youth
Programs and Activities



uwp.edu/youth

This material and/or activity is not sponsored by KUSD or its personnel.

UNIVERSITY OF WISCONSIN **PARKSIDE**

PRE-COLLEGE CAMPS

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Esports Apprentice – Streamers and Gamers

7/15-7/19 | 1-4 pm

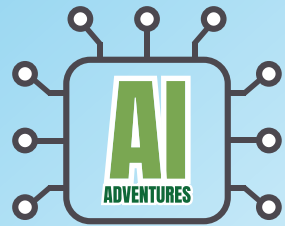
Whether you want to be the next pro gamer, streamer, or gamecaster this course will teach you the basics to get started! No longer just a hobby, esports is the fastest-growing career for the next generation. Over 400 million people watched YouTube videos and Twitch streams of video game competitions this year alone! In this course, students will develop game-play skills and compete using Black Rocket's Esports games and apps, learn how to produce commentary for live tournaments, use professional streaming software, and most importantly practice online safety. Student recordings will be available on a password protected website to share with friends and family. Videos will not be broadcast publicly but will be shared with all students in the class.



YouTube Content Creators

7/22-7/26 | 9 am-12 pm

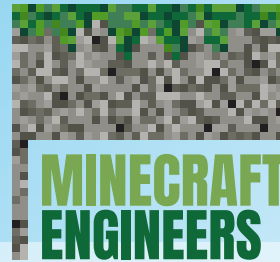
Take advantage of the fact that YouTube is increasingly becoming a career for many. This summer camp teaches middle school students how to create their own content and run a successful YouTube channel. By learning how to create a unique online persona and channel branding while also learning how to professionally edit videos, students will have the ability to create plans to launch their very own channels.



A.I. Adventures- Intro to Machine Learning

7/22-7/26 | 1-4 pm

Explore the world of artificial intelligence to design fully interactive games and experiences using cutting-edge technology. This program combines artificial intelligence with coding to create an unforgettable learning adventure. Students will construct machine learning models that use image and text recognition within block-based coding software to build a portfolio of projects. Student-created projects will be available on a password-protected Black Rocket website to share with friends and family.



Minecraft Redstone Engineers

7/29-8/2 | 9 am-12 pm

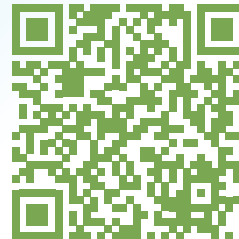
Take the next step beyond simply “playing” Minecraft and become a true Redstone engineer. Expand your Redstone knowledge by constructing your own carnival with a variety of mini-games, roller coasters, and attractions powered by Redstone. Learn how to use Command and Structure blocks to incorporate them into your builds. Activate your skills and take your Minecraft structures to the next level! Students must have the Java version of Minecraft to take this class. Tablet, phone, and game console versions of Minecraft are not compatible.



Model United Nations

7/29-8/2 | 1-4 pm

Become one of the 400,000 students around the world in Model United Nations! Assume the role of an ambassador and represent your country to solve current world issues. Throughout the week students will research a world problem, develop solutions, and negotiate consensus with their peers. This program teaches teens and tweens core skills such as research, writing, public speaking, problem solving, and conflict resolution. Model UN alumni have gone on to become supreme court justices, world leaders, lawyers, and business professionals. No prior experience is needed.



uwp.edu/youth

ACT Live-Online Prep Course \$499* | Scholarships Available

*Price if registered at least 10 days prior to the start date, otherwise \$549.

3/19-4/11 | Tue Thu 6-8 pm
5/9-6/4 | Tue Thu 6-8 pm
6/3-6/6 | Mon Tue Wed Thu 8 am-12 pm
6/4-6/27 | Tue Thu 2-4 pm
7/15-7/18 | Mon Tue Wed Thu 12-4 pm
8/18/27 | Tue Thu 6-8 pm

Prepare for the ACT at UW-Parkside. Learn strategies to improve your score through our intensive ACT preparation program. Our ACT Prep Course includes expert instruction, a proven format, all required course materials, access to diagnostic exams, and online support resources in one convenient, affordable package.

Live-Online Summer Math Bridge \$299 | Scholarships available

GRADE 6
6/10-7/29 | Mon Wed 2-2:50 pm
6/18-8/1 | Tue Thu 5-5:50 pm
7/8-25 | Mon Tue Wed Thu 1-1:50 pm

GRADE 7
6/10-7/29 | Mon Wed 5-5:50 pm
7/18- 8/1 | Tue Thu 4-4:50 pm
7/8-7/25 | Mon Tue Wed Thu 1-1:50 pm

GRADE 8
6/10-7/29 | Mon Wed 3-3:50 pm
6/18-8/1 | Tue Thu 1-1:50 pm
7/8-7/25 | Mon Tue Wed Thu 5-5:50 pm

Summer Bridge Math Program is a great way for students to keep their math skills sharp. Whether called the summer setback or summer slide, the learning loss students experience over the summer can have a significant impact on their performance in the upcoming school year. Frequently contributing to a loss of 2+ months of skill, this happens during summer vacation when students don't use the skills learned at school. This program will help minimize students' loss of skills by giving them an instructor-led environment in which to review and practice skills learned or receive guided instruction on key topics covered in the grade they're entering. You can now apply for scholarships online!

Visit uwp.edu/youth to check out our programs and learn more today!



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