West Windsor-Plainsboro

Community Education



Summer Programs

Welcome to a summer of online possibilities!

Virtual summer programs are brought to you by many of Community Education's Summer and After School Enrichment partners!

Here are a few tips to help you get started:

- When browsing the brochure, classes are arranged by vendor.
- Pay particular attention to the *Program Requirements* section. Some programs are not compatible with all computer operating systems.
- Most programs require access to either Zoom or Google Meet.
- Pay attention to the schedule. Some programs are one week in length, while others may be longer.
- Some programs require a deposit for rented materials.
- Supplies are available for purchase through some vendors.
- A safe curbside pick-up location will be emailed out to you if your program is providing supplies.
- Programs begin on June 22nd and end on August 28. Morning & afternoon sessions available.

Who can participate?

Any child ages 5-14 can participate in any of the virtual programs provided by West Windsor-Plainsboro Community Education. Your child, or children, do not have to reside within the West Windsor-Plainsboro Regional School District serving area.

Please note that some programs require supply pick-up. Community Education will not mail supplies to individual homes.

How do I register?
Community Education offers online registration and payment for your convenience! To access this information, please follow the

- Visit the district website (www.ww-p.org) and click on "Departments".
- Under "Departments", click on "Community Education" where you will find the information about all programs as well as online registration and payment.
- To check out the online catalog, click on Virtual Summer Programs and download the PDF.
- To begin registering for specific camps, click on Online Registration and select 2020 Virtual Summer Programs. When registering multiple children, be sure all children you intend to register are checked before entering the selections page.

Please note, if there is a balance on your account, Community Pass will not allow new registrations until the balance is paid in full. Community Education is not permitted to register your child for programs.

If you are experiencing problems with the registration process, email colette.ferro@ww-p.org.

Payment Policy
Payment must be made in full at the time of registration by e-check or credit card. When paying by credit card, there is a 2.8% credit card fee. *The Community Education office cannot accept cash or checks inperson or at the office.

Withdrawal & Refund Policy

Withdrawals for a refund will be accepted within one week prior to the start of the program. A withdrawal form is available for download at www.ww-p.org, under Community Education, Summer Camps. A withdrawal will only be processed once the form has been received by the Community Education office. Phone withdrawals will not be accepted.

Because programs are vendor based, withdrawals requested with less than one week notice will not be refunded; but you will still be responsible for the program payment.

Frequently Asked Questions

When is the payment due for each camp?

Payment is due at the time of registration.

When does registration close?

Registration closes one week prior to the start of a new camp.

Do I have to register for the whole summer up front?

No. You can register for programs weekly, but registration closes one week prior to the start of the new camp week and payment is due upon registration.

My child does not meet the age minimum for a particular camp. Can he or she still participate?

Your child may not participate in the camp if they do not meet the minimum age. Community Education adheres to the vendor's age requirements.

What happens if I am waitlisted for a program?

Vendors set a maximum number of registrants. When that number is met, the class will close and a waitlist will generate. When a waitlist is generated, there is no guarantee your child will get into the program. If a space becomes available, the Community Education office will contact you. You may want to choose another camp option if your child is placed on a waitlist.

Can my child switch camps mid-week?

Because your child's spot is paid in advance, Community Education cannot switch your child from one camp to another mid-week.

Can I register for a partial week?

Camp programs are week-long programs, unless otherwise specified in registration. You will not get refunded for unused days.

What happens if my child misses a class?

Some vendors record the session for easy playback, but others do not. Unfortunately, Community Education cannot offer a refund for missed classes.

How do I contact Community Education?

For a list of email addresses, visit the school district website, under Department, click on Community Education. Due to the New Jersey restrictions, the Community Education office is closed until further notice. Please refrain from leaving voicemail messages.

What are the behavioral expectations of camp?

Community Education programs create an environment in which children are encouraged to develop an appreciation of their own rights, responsibilities and the rights of others. Vendors will review the rules with campers each week. Rules may vary from program to program, but the general principles are all similar. If a behavioral problem arises the following steps will be instituted:

verbal warning and screen time out First: Second: call to the parent and screen timeout

Third: virtual meeting with parent, child, and program staff

Fourth: recommendation for dismissal

Community Education reserves the right to alter the above action steps, given the severity of the behavioral issue.

Student Insurance

The West Windsor-Plainsboro Regional School District offers student accident insurance. Voluntary participation for student accident insurance plans are offered through Bollinger Insurance.

Additional information about Bollinger Insurance, 101 JFK Parkway, Short Hills NJ, 07078, can be found on the company web site; http://www.bollingerschools.com/myschool/insurance-

products.aspx?id=1273

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Make Your First Video Game!

If you love playing video games, this is the camp for you! Make your first video game in this one-of-a-kind class that shows you the keys to designing your first **2D** platformer game. Conceptualization, play experience, level design, graphics, sounds, and simple coding are just some of the concepts that we'll explore. No prior experience necessary, just a desire to have fun. Student projects will be available on a password protected Black Rocket website to share with friends and family. Games are only compatible on PC computers. Returning students can create more advanced projects that build on previous years.

Dates: June 22-26 Ages: 8-11 Time: 9:30 a.m.-12:30 p.m.
Cost: \$115 per child Ages: 11-14 Time: 1:30 p.m.-4:30 p.m.

Program Requirements: Games are only compatible on PC computers.

Prior to the camp week, Black Rocket will email out all program link information.

Python Programmers

Want to learn the world's fastest-growing programming language favored by Google, NASA, Youtube, and the CIA? Learn how to code with Python to create engaging apps and games. Each lesson takes you step-by-step on a programming path that will let you challenge friends with fun content you create from start to finish! Returning students can create more advanced projects that build on previous years.

Dates: June 22-26 Ages: 11-14 Time: 9:30 a.m.-12:30 p.m.
Cost: \$127 per child Ages: 8-11 Time: 1:30 p.m.-4:30 p.m.

Program Requirements: Compatible with MAC, Windows and Chrome OS.
Prior to the camp week, Black Rocket will email out all program link information.

3D Game Design with Unity

Are you ready to take your game design skills to another level? With Unity, an industry-grade design software, aspiring game designers will learn level editing, 3D modeling, impactful gameplay creation, as well as how to utilize scripts and variables. Student-created games will be available on a password protected Black Rocket website to share with friends and family. Returning students can create more advanced projects that build on previous years.

Dates: June 29-July 3 Ages: 8-11 Time: 9:30 a.m.-12:30 p.m.
July 13-17 Ages: 11-14 Time: 1:30 p.m.-4:30 p.m.

Cost: \$115 per child

Program Requirements: Compatible with MAC and Windows OS only.Prior to the camp week, Black Rocket will email out all program link information.

Java Script Developer Jam

Learn programming tools so powerful they seem like magic! Start off by learning an array of core programming concepts with JavaScript by experimenting in a series of digital challenges. Start with programming your first animated memes, then tackle more advanced skills such as interactive 3D experiences and game creation. Projects will be available on a password protected Black Rocket website to share with friends and family.

Dates: June 29-July 3 Ages: 11-14 Time: 9:30 a.m.-12:30 p.m.
Cost: \$127 per child Ages: 8-11 Time: 1:30 p.m.-4:30 p.m.

Program Requirements: Compatible with MAC, Windows and Chrome OS.
Prior to the camp week, Black Rocket will email out all program link information.

Code Breakers

Calling all future coders, programmers, & designers! Learn the basics of coding languages like HTML, JavaScript, and CSS through a series of web projects and design challenges each day and be on your way to becoming the next tech star! Whether you want to be a silicon valley CEO or the high school student who just made \$1 million dollars for programming in her bedroom, this course has the essentials you need to begin your journey. Projects will be available on a Black Rocket website to share with friends and family. Returning students can create more advanced projects that build on previous years.

Dates: July 6-10 Ages: 11-14 Time: 9:30 a.m.-12:30 p.m.
Cost: \$115 per child Ages: 8-11 Time: 1:30 p.m.-4:30 p.m.

Program Requirements: Compatible with MAC, Windows and Chrome OS..

Prior to the camp week, Black Rocket will email out all program link information.

*Be sure to read the program requirements before registering. Refer to the Tech Specs outline on page 7 for more information.



ROBLOX® Makers

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. Student-created projects will be available on a password protected Black Rocket website to share with friends and family.

Dates: July 6-10 Ages: 8-11 Time: 9:30 a.m.-12:30 p.m. Cost: \$115 per child Ages: 11-14 Time: 1:30 p.m.-4:30 p.m.

Program Requirements: Compatible with MAC and Windows OS only.

Prior to the camp week, Black Rocket will email out all program link information.

Pokémon Masters: Designers & 3D Makers Unite!

Calling all boys and girls who want to be the designers of the future! In this class, if you can dream it, you can make it! Begin by creating your own digital Pokémon-style custom playing card game. Progress onto designing action figures, jewelry, and toys in professional-level modeling software. Learn how to prepare a model for 3D printing and create a design portfolio to showcase your work! No prior experience is necessary and 3D designs will be available on a password protected Black Rocket website to share with friends and family.

Dates: July 13-17 Ages: 11-14 Time: 9:30 a.m.-12:30 p.m. Cost: \$115 per child Ages: 8 to 11 Time: 1:30 p.m.-4:30 p.m.

Program Requirements: Compatible with MAC and Windows OS only.

Prior to the camp week, Black Rocket will email out all program link information.

Minecraft® Designers

If you love the game Minecraft® and always wanted to design your own world, this class is for you! Learn how to create a custom map, the basics of creating 3D models using a new software to design your very own objects, how to build with Redstone and Command blocks, and create custom textures for you to import at home or share with friends. Students must own a Java version of Minecraft® to take this class. Tablet, phone, and game console versions of Minecraft® are not compatible. Parent email address is required to use 3D modeling software. Returning students can create more advanced projects that build on previous years.

Dates: July 20-24 Ages: 8 to 11 Time: 9:30 a.m.-12:30 p.m. Cost: \$115 per child Ages: 11-14 Time: 1:30 p.m.-4:30 p.m.

Program Requirements: Compatible with MAC and Windows OS only.

Prior to the camp week, Black Rocket will email out all program link information. Black Rocket will send additional information to purchase Java.

Rocket Cart Racers: Design A Mario Kart Style® Game

On your marks, get set, create! Blast off in making your first 3D Mario Kart® and Crash Team Racing® style game! Design your own tracks and customize your karts and characters. Using a professional 3D game development software, students will combine their creations into their own kart racing game that they can play with friends and family at home. Students can participate in eSports League races against other schools across the country with a chance to have their tracks featured in the Black Rocket master build of the game! Student projects will be available on a password protected Black Rocket website to share with friends and family.

Dates: July 20-24 Ages: 11-14 Time: 9:30 a.m.-12:30 p.m. August 10-14 Ages: 8-11 Time: 1:30 p.m.-4:30 p.m.

Cost: \$115 per child

Program Requirements: Compatible with MAC and Windows OS only. *This requires a 64-bit operating system.

Prior to the camp week, Black Rocket will email out all program link information.

Minecraft® Modders

Use your favorite game to learn the basics of modding and foundations of programming. Learn scripting and logic statements as you create your first mods! Introductory coding will also be taught through a simulated environment inspired by Minecraft®. Student projects will be available on a password protected Black Rocket website to share with friends and family. **Students must own a Java version of Minecraft® to take this class.** Tablet, phone, and game console versions of Minecraft® are not compatible. Returning students can create more advanced projects that build on previous years.

Dates: July 27-31 Ages: 8-11 Time: 9:30 a.m.- 12:30 p.m.
Cost: \$115 per child Ages: 11-14 Time: 1:30 p.m.- 4:30 p.m.

Program Requirements: Compatible with MAC and Windows OS only.

Prior to the camp week, Black Rocket will email out all program link information. Black Rocket will send additional information to purchase Java.

*Be sure to read the program requirements before registering. Refer to the Tech Specs outline on page 7 for more information.



ROBLOX® Coders & Entrepreneurs!

Discover how to code in the Lua language while playing and designing worlds in ROBLOX®, an online universe where you can create anything you dream of. This new class combines game design concepts, coding, and fun! Young entrepreneurs will also learn how to navigate ROBLOX's fast-growing marketplace to publish their games. Student-created games will be available on a password protected Black Rocket website to share with friends and family.

 Dates: July 27-31
 Ages: 11-14
 Time: 9:30 a.m.- 12:30 p.m.

 Cost: \$127 per child
 Ages: 8-11
 Time: 1:30 p.m.- 4:30 p.m.

Program Requirements: Compatible with MAC and Windows OS only.

Prior to the camp week, Black Rocket will email out all program link information.

Battle Royale: Make Your First Fortnite Style Video Game

Fans of Fortnite we need you! Instead of playing the game, design your own. Using a professional 3D game development software, build levels and assets inspired by popular battle royale games like Fortnite. Students can participate in eSports League matches against other schools across the country with a chance to have their levels featured in the Black Rocket master build of the game! This course includes cartoonish action and battle sequences. Student-created games will be available on a password protected Black Rocket website to share with friends and family.

Dates: August 3-7 Ages: 8-11 Time: 9:30 a.m.- 12:30 p.m.
Cost: \$115 per child Ages: 11-14 Time: 1:30 p.m.- 4:30 p.m.

Program Requirements: Compatible with MAC and Windows OS only. *This requires a 64-bit operating system.

Prior to the camp week, Black Rocket will email out all program link information.

Video Game Animation

Take your game design skills to the next level by creating and animating your own character sprites, objects, and backgrounds. Start with a name, develop the character's personality, signature moves, special powers, and a storyline. Finish with a fully animated character to be used in your very own game. Students do not need any prior experience in game design, animation, or sketching. Student-created games will be available on a password protected Black Rocket website to share with friends and family.

Dates: August 3-7 Ages: 11-14 Time: 9:30 a.m.- 12:30 p.m.
Cost: \$115 per child Ages: 8-11 Time: 1:30 p.m.- 4:30 p.m.

Program Requirements: Compatible Windows OS only.

Prior to the camp week, Black Rocket will email out all program link information.

Minecraft® Redstone Engineers

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! <u>Students must own a Java version of Minecraft® to take this class</u>. Tablet, phone, and game console versions of Minecraft® are not compatible.

Dates: August 10-14 Ages: 8-11 Time: 9:30 a.m.- 12:30 p.m.
Cost: \$115 per child Ages: 11-14 Time: 1:30 p.m.- 4:30 p.m.

Program Requirements: Compatible with Mac and Windows OS only.

Prior to the camp week, Black Rocket will email out all program link information. Black Rocket will send additional information to purchase Java.

*Be sure to read the program requirements before registering. Refer to the Tech Specs outline on page 7 for more information.



Black Rocket 2020 Online Summer Courses Available on Windows OS Available on Mac OS Available on Chrome OS Minecraft Java Edition Required Additional Software/Hardware Fee Webcam is required *64-Bit OS Required 3D Game Design with Unity Adventures in Augmented Reality App Attack App.IO: Make Your First Multiplayer App! *64-Bit OS Required Battle Royale: Make Your First Fortnite® Style Video Game ø Bricks and Sticks Stop Animation Code Breakers 0 Code Explorers Code Your Own Adventure! Interactive Storytelling eSports Apprentice - Streamers and Gamers Inventor's League - Prototyping for the Future! JavaScript Developer Jam LEGO® Films and Stop Action LEGO® Video Games Make Your First 3D Video Game! Make Your First Video Game Maker Labs: Make Your First 3D Creation Minecraft® Animators ** Purchased Separately Minecraft® Designers * Purchased Separately Minecraft® Modders ** Purchased Separately Minecraft® Redstone Engineers Pokémon® Masters: Designers & 3D Makers Unite! Python Programmers ROBLOX® Coders & Entrepreneurs! ROBLOX® Makers Rocket Kart Racers: Design A Mario Kart® Style Game *64-Bit OS Required Video Game Animation Virtual Reality: The Future is Now

YouTube® Content Creators

^{*} Unity Classes require a 64-Bit OS for software. Please check your OS version prior to registering.

^{**} Minecraft Java Edition License purchased separately from Mojang, Bedrock Edition will not work with our lessons.



Studio 2.0 Lego® Building Session *2 week program

Bricks 4 Kidz curriculum will be taught virtually, using desktop application that allows users to build unique Bricks 4 Kidz models using virtual parts from our project kit. Students will learn important concepts of STEAM education by watching a video and examining the construction of the model, based on the concepts of the build. Students will virtually build the model of the day using our "digital" project kit and follow along with the instructor via Zoom. Students will construct the project of the day in our virtual builder and later have the freedom to edit. Working online in this class will expose students to design software like Auto Cad.

Dates: Session 1– June22-July 2 (no program July 3)

Ages: 6-8

Time: 11:00 a.m.-12:00 p.m.

Session 2-July 20-31

Cost: \$94 per child (Session 1); \$104 per child (Session 2)

Program Requirements: Requires Windows XP or higher. Computer or device with the ability to access Zoom. Bricks 4 Kidz will email Zoom and all links to download programs prior to each class session.

Scratch: Let's Make Some Movies! *2 week program

Have you ever wondered how your favorite animated movies like the Lego® Movie and Lego® Star Wars were made?... Well, it's time to find out! Join us on an adventure of a lifetime from the comfort of your home, as you learn to build an epic Space Movie using nothing but the #1 children's programming language on the planet, Scratch. Developed by MIT and used in Lego® robotics kits, Scratch is the must-know coding language of the decade! Build your Scratch skills by creating a space themed movie. Next, you will create a movie all of your own! Yes, two movies in 8 weeks! To learn more about Scratch, visit www.scratch.mit.edu. Training and free downloads available.

Dates: Session 1- June22-July 2 (no program July 3)

Ages: 8-10

Time: 1:00 p.m.-2:00 p.m.

Session 2- July 20-31

Cost: \$94 per child (Session 1); \$104 per child (Session 2)

Program Requirements: Requires Windows XP or higher. Computer or device with the ability to access Zoom. Bricks 4 Kidz will email Zoom and all links to download programs prior to each class session.

Lego® EV3 Mindstorms *2 week program

This introductory robotics class is full of unique EV3 projects to get you started building virtually! Have you ever wanted to see what would happen to your robot in the weightlessness of space? Now you can! Join our virtual robotics class where we will be building with Lego® EV3 and learning how to program the models built (all digitally). Never again disassemble something that you created virtually or physically as the Virtual Robotics Toolkit lets you store your creations as files. And, you have the ability to be social with your creations! You can upload your robots online to share with friends around the world.

Dates: Session 1- June22-July 2 (no program July 3)

Ages: 10-12

Time: 3:00 p.m.-4:00 p.m.

Session 2- July 20-31

Cost: \$94 per child (Session 1); \$104 per child (Session 2)

Program Requirements: Requires Windows XP or higher. Computer or device with the ability to access Zoom. Bricks 4 Kidz will email Zoom and all links to download programs prior to each class session.

Model Designer Camp *2 week program

How do Lego® brick model-designers come up with their ideas? Where do they begin and how do the ideas go from concept to completion? This camp will explore the creative process of model design. Children will learn the function of different Lego® components and discover how those components can work together to create all kinds of solid structures and moving parts. At the completion of the camp, each child will have the opportunity to present his or her own design.

Dates: July 6-17 Ages: 5-7 Time: 10:30 a.m.-12:00 p.m.

Cost: \$300 per child; cost includes a \$90 deposit for project kit. Refunded once kits are returned.

Program Requirements: Computer or device with the ability to access Zoom. Bricks 4 Kidz will email Zoom and all links to download programs prior to each class session. Supplies will be available for safe pick-up prior to the start of camp. The supplies must be returned at the conclusion of the program in order to receive the \$90 deposit refund.

Junior Robotics Camp with WeDo® *2 week program

How would you like to turn your next Lego® creation into a robot, programmed to do exactly what you tell it to do? The Bricks 4 Kidz™ new Junior Robotics camp offers all the fun of building with Lego® bricks, *plus* the challenge of computer programming! Using drag-and-drop icon-based software, WeDo® software provides an introduction into the world of computer-programming and robotics that will equip children to succeed in a technology-based marketplace.

Dates: July 6-17 Ages: 8-12 Time: 1:00 p.m.-2:30 p.m.

Cost: \$345 per child; cost includes a \$90 deposit for project kit. Refunded once kits are returned.

Program Requirements: Computer or device with the ability to access Zoom. Bricks 4 Kidz will email Zoom and all links to download programs prior to each class session. Supplies will be available for safe pick-up prior to the start of camp. The supplies must be returned at the conclusion of the program in order to receive the \$90 deposit refund.



Worlds of Amusement *2 week program

Worlds of Amusement camp takes you on a thrilling adventure building amusement park themed models. Spend time visiting the Wizard World by building your favorite wizard and his magical owl! Build and give your despicable yellow movie characters a thrilling roller coaster ride! Get your amusement park ticket stamped as you turn games, food, rides and attractions into exciting model builds! All this and more awaits at Bricks 4 Kidz® Worlds of Amusement Camp!

Dates: August 3-14 Ages: 5-7 Time: 10:30 a.m.-12:00 p.m.

Cost: \$300 per child; cost includes a \$90 deposit for project kit. Refunded once kits are returned.

Program Requirements: Computer or device with the ability to access Zoom. Bricks 4 Kidz will email Zoom and all links to download programs prior to each class session. Supplies will be available for safe pick-up prior to the start of camp. The supplies must be returned at the conclusion of the program in order to receive the \$90 deposit refund. A rental agreement will be emailed and must be returned.

Remote Control Mania *2 week program

Making it move is the name of the game at this exciting camp! Students will love to see their creations in motion using Lego® wireless remote controls. Each day, campers will use fascinating and challenging Lego® components to create dynamic vehicles, inventions, machines and more. As they enjoy the fun of building, campers will understand the basic working principles of many ingenious devices that are part of our everyday lives. Campers will also learn how to magnify, diminish and redirect force to move objects at different speeds and in different directions.

Dates: August 3-14 Ages: 8-12 Time: 1:00 p.m.-2:30 p.m.

Cost: \$345 per child; cost includes a \$90 deposit for project kit. Refunded once kits are returned.

Program Requirements: Computer or device with the ability to access Zoom. Bricks 4 Kidz will email Zoom and all links to download programs prior to each class session. Supplies will be available for safe pick-up prior to the start of camp. The supplies must be returned at the conclusion of the program in order to receive the \$90 deposit refund. A rental agreement will be emailed and must be returned.

When does registration for each camp week close?

Week 1: Monday, June 15th

Week 2: Monday, June 22nd

Week 3: Monday, June 29th

Week 4: Monday, July 6

Week 5: Monday, July 13

Week 6: Monday, July 20

Week 7: Monday, July 27

Week 8: Monday, August 3

Week 9: Monday, August 10

Week 10: Monday, August 17

Program
Requirements
section for
computer
compatibility,
supplies needed, or
other important
information.

The vendor will send all program information prior to the start of the camp week.

Always check your spam folder if you do not see the email come through.

A safe curbside supply pick up location will be provided for all camps requiring supplies.

Additional supplies available for purchase.



For 30 years, Camp Invention® has been a leader in invention education, inspiring confidence and creativity through hands-on activities. Now, young innovators can bring the excitement home with Camp Invention Connect™!

REINVENTING AT-HOME FUN!

FOUR hands-on activity kits packed full of materials, sent straight to your home.

A HYBRID program with offline activities and optional online sessions. **OUTDOOR** activities that minimize screen time and maximize creativity.

COACHING and collaboration with certified educators.



SCAN HERE OR VISIT <u>INVENT.ORG/CONNECT</u>
TO SEE A DAILY SCHEDULE AND LEARN MORE.

SECURE YOUR SPOT TODAY!

Register at INVENT.ORG/CONNECT or call 800-968-4332.

Camp Invention Connect™ is for children entering grades K-6th.

Local Partner: West Windsor-Plainsboro Community Education

Date: June 22 - 26, 2020 | **Cost:** \$180 (before discount) **Lead Coach:** Kim Hoeflinger | kim.hoeflinger@ww-p.org

SAVE \$15 WITH CODE ELEVATE15
Offer expires June 30.

A NONPROFIT PROGRAM OF THE NATIONAL INVENTORS HALL OF FAME®

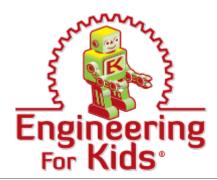




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Nordson Corporation Foundation Overdeck Family Foundation United Way of Summit County



Junior Engineers: Aerospace & Mechanical Engineering

The Junior Aerospace Engineering classes introduce our youngest engineers to fundamental concepts of designing air and spacecraft models. The Junior Mechanical Engineering classes introduce our youngest engineers to fundamental concepts of energy, materials, and movement. The students will make projects in relation to the above topics.

Dates: June 22-26 Ages: 5-8 Time: 10:30 a.m.-11:30 a.m.

Cost: \$127 per child

Program Requirements: A computer with access to Zoom. Supplies will be available for safe pick-up prior to the start of camp.

Coding & Game Design: Invader Defense- Alien Invasion (Using Clickteam 2.5°)

In Coding & Game Design: Invader Defense, we will create our own version of an invader defense game set in space where we will defend our home planet against an alien invasion! We will use the Engineering Design Process to create a storyboard to outline the rules of play and characters for our game. Then, we will use Clickteam Fusion 2.5° to bring our storyboard to life with programming. At the end of the unit, everyone will have a working Windows-compatible game (Clickteam Fusion 2.5° does not support Mac or Android operating systems).

Dates: June 22-26 Ages: 9-14 Time: 2:30 p.m.-4:00 p.m.

Cost: \$127 per child

Program Requirements: A computer with access to Zoom. This program is not supported by Chromebooks or Mac computers. Windows Operating system preferred.

Coding & Game Design: Dancing Aliens (Using Scratch)

In this lesson, students will edit an existing alien sprite and create a backdrop. Students will then program the alien to do a dance. The dance will involve slightly more complex programming and help students understand cause and effect when using Scratch.

Dates: June 29-July 3 Ages: 6-8 Time: 10:30 a.m.-11:30 a.m.

Cost: \$127 per child

Program Requirements: A computer with access to Zoom. Scratch can be downloaded on windows, Mac, Chromebooks and Android 6.0 and higher. Visit http://scratch.mit.edu/download.

Aerospace & Mechanical Engineering

The Apprentice-Master Engineers come together online to learn how real engineers work from home. In the Aerospace Engineering classes, students use the Engineering Design Process to design, create, test, and refine a variety of flying machines. While in the Mechanical Engineering classes, students use the Engineering Design Process to design, create, test, and refine a variety of machines and mechanical systems. The students will make projects related to the above.

Dates: June 29-July 3 Ages: 9-14 Time: 2:30 p.m.-4:00 p.m.

Cost: \$127 per child

Program Requirements: A computer with access to Zoom. Supplies will be available for safe pick-up prior to the start of camp.

Electrical & Chemical Engineering

Jr. Engineers come together online to learn how real engineers work from home. In the Electrical Engineering classes, students use the Engineering Design Process to design, create, test, and refine basic electronics and circuits. While the Junior Chemical Engineering classes introduce our youngest engineers to fundamental concepts of solids, liquids, and solutions. The students learn the above two streams of engineering while working on related projects.

Dates: July 6-10 Ages: 5-8 Time: 10:30 a.m.-11:30 a.m.

Cost: \$127 per child

Program Requirements: A computer with access to Zoom. Supplies will be available for safe pick-up prior to the start of camp.

Coding & Game Design: Platform Games Pizza Delivery (Using Clickteam 2.5°)

Pizza Delivery!: Papa's Pizzeria is the busiest it has ever been. In Electronic Game Design: Pizza Delivery, we will create our own version of a platform game that will require players to collect ingredients, make pizza and serve all of the hungry customers. We will use the Engineering Design Process to create a storyboard to outline the rules of play and characters for our game. Then, we will use Clickteam Fusion 2.5° to bring our storyboard to life with programming. At the end of the unit, everyone will have a working Windows-compatible game (Clickteam Fusion 2.5° does not support Mac or Android operating systems).

Dates: July 6-10 Ages: 9-14 Time: 2:30 p.m.-4:00 p.m.

Cost: \$127 per child

Program Requirements: A computer with access to Zoom. A 3-month full license will be provided. This program is not supported by Chromebooks or Mac computers. Windows Operating system preferred.



Coding & Game Design: Do the Moonwalk (Using Scratch)

In this lesson, students create an astronaut sprite, and program him to walk on the moon. The goal in this lesson is for the astronaut to walk across the screen and touch an object. Students are introduced to the concept collisions in programming. When the object is touched, the object will disappear and the astronaut will say something.

Dates: July 13-17 Ages: 6-8 Time: 10:30 a.m.-11:30 a.m.

Cost: \$127 per child

Program Requirements: A computer with access to Zoom. Scratch can be downloaded on windows, Mac, Chromebooks and Android 6.0 and higher. Visit http://scratch.mit.edu/download.

Electrical & Chemical Engineering

During the Electrical Engineering classes, students use the Engineering Design Process to design, create, test, and refine basic electronics and circuits. In the Chemical Engineering classes, students use the Engineering Design Process to design, create, test, and refine various mixtures and solutions with different chemical properties. The students will make their own projects related to the above topics.

Dates: July 13-17 Time: 2:30 p.m.-4:00 p.m. Ages: 9-14

Cost: \$127 per child

Program Requirements: A computer with access to Zoom. Supplies will be available for safe pick-up prior to the start of camp.

Junior Mechanical Engineering (Using Scratch)

In the Junior Mechanical Engineering our youngest engineers will be introduced to fundamental concepts of energy, materials, and movement. Students will explore and construct different toys throughout this unit relative to the above concepts.

Dates: July 20-24 Ages: 5-8 Time: 10:30 a.m.-11:30 a.m.

Cost: \$127 per child

http://scratch.mit.edu/download.

Program Requirements: A computer with access to Zoom. Scratch can be downloaded on windows, Mac, Chromebooks and Android 6.0 and higher. Visit

Coding & Game Design: Racing Games Hydrocrafts (using Clickteam 2.5°)

Prepare for some fast splashing fun as we use the Engineering Design Process to design and create our very own racing game to race our personally designed hydrocrafts! We will create a storyboard to identify and capture the rules of play and characters for our game, and then use Clickteam Fusion 2.5® to bring our storyboard to life with programming. At the end of the unit, everyone will have a working Windows-compatible game (Clickteam Fusion 2.5® does not support Mac or Android operating systems).

Dates: July 20-24 Time: 2:30 p.m.-4:00 p.m.

Cost: \$127 per child

Program Requirements: A computer with access to Zoom. A 3-month full license will be provided. This program is not supported by Chromebooks or Mac computers. Windows Operating system preferred.

Coding & Game Design: Shoot for the Stars (Using Scratch)

In this lesson, students will quickly create an astronaut sprite, and three different moon rocks. They will also create a projectile sprite and program the astronaut to follow the mouse pointer, shoot, and destroy the rocks.

Dates: July 27-31 Ages: 6-8 Time: 10:30 a.m.-11:30 a.m.

Cost: \$127 per child

Program Requirements: A computer with access to Zoom. Scratch can be downloaded on windows, Mac, Chromebooks and Android 6.0 and higher. Visit http://scratch.mit.edu/download.

Mechanical Engineering

During the Mechanical Engineering classes, students use the Engineering Design Process to design, create, test, and refine a variety of machines and mechanical systems. Students learn basics of fluid mechanics, simple machines, and other design and engineering concepts while constructing different projects. *Different projects each session.

Dates: July 27-31 Time: 2:30 p.m.-4:00 p.m. Ages: 9-14

Cost: \$127 per child

Program Requirements: A computer with access to Zoom. Supplies will be available for safe pick-up prior to the start of camp.

Junior Environmental & Civil Engineering

Building a house to withstand the Big, Bad Wolf is where the fun begins in Junior Civil. This class is centered on exploring the concepts of building and construction through hands-on exploration and design. Students explore the engineering behind sky scrapers, bridges, roads, and more in this fun and engaging experience, while being cognizant of the environment and the concept of Going Green. Students will make projects through online instruction and teaching.

Dates: August 3-7 Ages: 5-8 Time: 10:30 a.m.-11:30 a.m.

Cost: \$127 per child

Program Requirements: A computer with access to Zoom. Supplies will be available for safe pick-up prior to the start of camp.



Coding & Game Design: Tower Defense- Monkey vs Balloons (Using Clickteam 2.5°)

Monkeys love popping balloons. In Electronic Game Design: Monkeys vs. Balloons, we will create our own version of a tower defense game that will let those monkeys throw darts and bananas at balloons as much as they want. We will use the Engineering Design Process to create a story-board to outline the rules of play and characters for our game. Then, we will use Clickteam Fusion 2.5® to bring our storyboard to life with programming. At the end of the class, everyone gets a working Windows-compatible game.

Dates: August 3-7 Ages: 9-14 Time: 2:30 p.m.-4:00 p.m.

Cost: \$127 per child

Program Requirements: A computer with access to Zoom. A 3-month full license will be provided. This program is not supported by Chromebooks or Mac computers. Windows Operating system preferred.

Coding & Game Design: Concert (Using Scratch)

Students will team up to form bands using their favorite musical instrument. Bands will work together and use the Engineering Design Process to plan out and practice their song to be the best it can be.

Dates: August 10-14 Ages: 6-8 Time: 10:30 a.m.-11:30 a.m.

Cost: \$127 per child

Program Requirements: A computer with access to Zoom. Scratch can be downloaded on windows, Mac, Chromebooks and Android 6.0 and higher. Visit http://scratch.mit.edu/download.

Environmental & Civil Engineering

During the Civil Engineering classes, students use the Engineering Design Process to design, create, test, and refine a balsawood bridge designed to withstand the greatest force. They examine several different types of bridge designs and discover how the forces of tension, compression, bending, torsion, and shear are distributed throughout their structures while keeping in mind the environment and concept of Going Green. Students will make projects through online instructions and teaching.

Dates: August 10-14 Ages: 9-14 Time: 2:30 p.m.-4:00 p.m.

Cost: \$127 per child

Program Requirements: A computer with access to Zoom. Supplies will be available for safe pick-up prior to the start of camp.

Junior Civil & Industrial Engineering

Jr. Engineers come together online to experience how to work from home. The Junior Industrial Engineering class introduces our youngest engineers to fundamental concepts of simple machinery, cooperative building, and the assembly line process. Civil engineering teaches students the engineering behind sky scrapers, bridges, roads, and more in this fun and engaging experience.

Dates: August 17-21 Ages: 5-8 Time: 10:30 a.m.-11:30 a.m.

Cost: \$127 per child

Program Requirements: A computer with access to Zoom. Supplies will be available for safe pick-up prior to the start of camp.

Coding & Game Design: Ping-Pong in Space (Using Clickteam Fusion 2.5®)

They say that in space no one can hear you scream... with joy... while playing your very own version of the classic video game, Pong—Pong In Space! We will use the Engineering Design Process to create a storyboard to identify and capture the rules of play and characters for our game. Then, we will use Clickteam Fusion 2.5® to bring our storyboard to life with programming. At the end of the program, everyone gets a working Windows-compatible game.

Dates: August 17-21 Ages: 9-14 Time: 2:30 p.m.-4:00 p.m.

Cost: \$127 per child

Program Requirements: A computer with access to Zoom. A 3-month full license will be provided. This program is not supported by Chromebooks or Mac computers. Windows Operating system preferred.



Join our summer vendors for a Virtual Summer Open House on **Saturday, June 6th,** beginning at 10:00 a.m.

Each vendor will host a 20 minute Zoom session to present their camps and answer questions.

Register for the virtual open house in Community Pass to have the Zoom links sent directly to you, or refer to page 24 for links.

Creative Arts, Leadership, Music & Theater

JUST MAKE IT SEW Fabric Boutique (Sewing Studio - Custom Sewing

J'Adore Paris! Sewing for Fashion, Style & Elegance

This year's camp will be an adventure inspired by our love of Paris, the Fashion Capital of the World! Appropriate for beginners to advanced students, each student will create items that are fashionable, fun to wear or use, and imaginative. Instructors inspire creativity as well as teach useful life skills. Join the many returning students and sign up early! Projects will include wearable or packable items for a trip to Paris. After this camp, everyone will say "J'Adore Paris"! No experience necessary and all fabric is included. If you do not own a sewing machine, you can rent a machine directly from Just Make it Sew. Rental fee and deposit required. For more information, visit www.justmakeitsew.com.

Dates: June 22-26 Ages: 8-14 Time: 9:00 a.m.-12:00 p.m.

July 13-17 August 3-7

Cost: \$270 per child Sewing Machine Rental: \$20.00 plus \$100 deposit; \$100 returned after sewing machine is returned (\$120 up front)

Program Requirements: Sewing machine and computer or device with access to Zoom. Sewing machines available for rental at additional cost. Supplies for program will be available for safe pickup at the Just Make it Sew storefront location. Prior to camp, Just Make it Sew will contact you for your child's measurements. Just Make it Sew will pre-cut all materials for your child.

R2K Leadership

WWP Leadership Camp

WW-P Leadership Camp will strive to develop leaders at all levels by focusing on developing listening and communication skills, and by learning how to engage and collaborate with others to accomplish goals. Traditional camp activities will be adapted for a virtual learning experience. Campers will learn skills like benchmarking, empowering others, building consensus and forging partnerships. Campers will leave camp knowing how to engage in active listening, the art of the persuasive conversation, and the ability to communicate across cultural norms. Camp Directors, Donna Ritz and Carl Romero, have years of experience in addressing audiences of varying ages. Ms. Ritz and Mr. Romero are accustomed to juggling many moving parts to create successful events, the latest of which is this virtual leadership camp. Students who attend any of their camp offerings are always entertained and challenged!

Dates: July 13-17 Ages: 10-14 Time: 9:00 a.m.-3:00 p.m. (includes large group, breakout groups, and independent work)

Cost: \$175 per child

Program Requirements: Computer with access to Google Classroom, Google Docs, and Google Meet. Each day, children will be given additional assignments to work on for the next class meeting.

Public Speaking

WWP Public Speaking Camp teaches public speaking skills to campers of all levels regardless of their relationship to presentations. Campers will learn fundamental techniques of public speaking for various audiences. Students will learn how to activate audiences' senses with their speech, and will work on a culminating speech that will be filmed. This camp is perfect for the camper who is shy, introverted, and inexperienced at being the center of attention. Camp Directors, Donna Ritz and Carl Romero, have years of experience in addressing audiences of varying ages and are eager to bring this camp to the virtual arena! Students who attend any of their camp offerings are always entertained and challenged!

Dates: July 20-24

Ages: 10-14

Time: 9:00 a.m.-3:00 p.m. (includes large group, breakout groups, and independent work)

Cost: \$175 per child

Program Requirements: Computer with access to Google Classroom, Google Docs, and Google Meet. Each day, children will be given additional assignments to work on for the next class meeting.



Reader's Theater: Fractured Fairy Tales

Join us as we explore the hilarious genre of fractured fairy tales (fairy tale parodies). After reading some fractured fairy tales for inspiration, campers will write their own scripts, direct their own scenes, design their own simple costumes, and create their own props, all under the guidance of Stage a Story's owner, and actor-educator, Emily Vorp. The course will culminate in a reader's theater performance on the last day.

*This performance will be recorded and digitally shared with families. The last class will be extended 30 minutes for student performances.

Dates: June 22-26 AM: 10:00 a.m.-11:30 a.m. -OR- PM: 1:00 p.m.-2:30 p.m. Ages: 8-12 June 29-July 2 * AM: 10:00 a.m.-11:30 a.m. -OR- PM: 1:00 p.m.-2:30 p.m. *4 day week

 July 13-17
 PM Only: 1:00 p.m.-2:30 p.m.

 July 20-24
 PM Only: 1:00 p.m.-2:30 p.m.

 August 3-7
 AM Only: 10:00 a.m.-11:30 a.m.

Cost: \$130 per child; \$105 per child (week 2)

Program Requirements: Computer with access to Google Classroom, Google Docs, and Google Meet. Basic craft supplies are not required but can be used to enhance child's story. Each day, children will be given additional assignment to work on for the next class meeting.



ClayArt Online

Interact with the instructor through Zoom. The zoom link will be emailed out each night before the class. Students will need access to a laptop or computer with internet access and a camera for video conferencing. Refer to page 17 for a list of household supplies you will need for each class.

Crazy Summer

Welcome to a week of crazy summer projects. Create a pinch pot monster and a clay ice cream cone. Continuing this theme we will paint a ceramic ice cream box and a dog. Explore techniques of Decoupage and Pastel Resist on paper and canvas. We take you through a fun week of working with clay, painting pottery and creating some fun art projects. We will be using air dry clay and acrylic paints so that all projects can be easily finished at home.

Dates: June 22-26 Ages: 8-14 Time: AM Session: 9:30 a.m.-12:00 p.m. Cost: \$143 per child PM Session: 1:30 p.m.-4:00 p.m.

Program Requirements: Computer or device with the ability to access Zoom. That Pottery Place will hold a curb-side pick up for supplies at their storefront location. A list of general supplies for these classes can be found on page 17.

Animal Planet

This week we explore all kinds of animals through our art. Start by creating a clay bowl and attach a fish inside. Intrigued? Then create a clay dog or if you prefer a clay cat mask. We will paint a ceramic elephant and a bird box. Paint a butterfly with a technique that looks like stained glass. We will also work with mosaic and paint a wild canvas. Come prepared to have fun as you create with clay, paint pottery and work with various other art mediums. We will be using air dry clay and acrylic paints so that all projects can be easily finished at home.

Dates: July 13-17 Ages: 8-14 Time: AM Session: 9:30 a.m.-12:00 p.m. Cost: \$143 per child PM Session: 1:30 p.m.-4:00 p.m.

Program Requirements: Computer or device with the ability to access Zoom. That Pottery Place will hold a curb-side pick up for supplies at their storefront location. A list of general supplies for these classes can be found on page 17.

Artful Antics

This week focuses on many ways to express your love for art. Create a coiled heart out of clay and then a clay wind chime. Paint a ceramic peace sign box and a sun plaque. Paint a lovely abstract leaf canvas, create sun catchers and some tiny art inspired by famous art. Be prepared to explore fun art mediums and techniques. We will be using air dry clay and acrylic paints so that all projects can be easily finished at home.

Dates: July 20-24 Ages: 8-14 Time: AM Session: 9:30 a.m.-12:00 p.m. Cost: \$143 per child PM Session: 1:30 p.m.-4:00 p.m.

Program Requirements: Computer or device with the ability to access Zoom. That Pottery Place will hold a curb-side pick up for supplies at their storefront location. A list of general supplies for these classes can be found on page 17.

Adventureland

Adventure land is where you are headed this week with some fun projects we planned for you. Create a clay votive and a coiled butterfly on a clay tile. Then paint a ceramic donut box and a cat. Create art in the style of Ted Harrison on canvas, paint rocks and make a mosaic piece. Learn how to paint with yarn and so much more. We will be using air dry clay and acrylic paints so that all projects can be easily finished at home.

Dates: July 27-31 Ages: 8-14 Time: AM Session: 9:30 a.m.-12:00 p.m. Cost: \$143 per child PM Session: 1:30 p.m.-4:00 p.m.

Program Requirements: Computer or device with the ability to access Zoom. That Pottery Place will hold a curb-side pick up for supplies at their storefront location. A list of general supplies for these classes can be found on page 17.

Summer Fun

Let's make a heart shaped clay bowl and attach a flower inside. Then design a clay tile with your initial on it and add some fun things to it. We will also paint a ceramic cupcake box that you can store your treasures in. We will create a canvas you can hang up in your room that has your initial on it and is decorated in a unique way. We will also work with fabric and mosaic to create art. We will be using air dry clay and acrylic paints so that all projects can be easily finished at home.

 Dates: August 3-7
 Ages: 8-14
 Time: AM Session: 9:30 a.m.-12:00 p.m.

 Cost: \$143 per child
 PM Session: 1:30 p.m.-4:00 p.m.

Program Requirements: Computer or device with the ability to access Zoom. That Pottery Place will hold a curb-side pick up for supplies at their storefront location. A list of general supplies for these classes can be found on page 17.



EcoArt Online

Interact with the instructor through Zoom. The zoom link will be emailed out each night before the class. Students will need access to a laptop or computer with internet access and a camera for video conferencing. Refer to page 17 for a list of household supplies you will need for each class.

Exciting EcoArt

The earth is our home and it's time to explore materials from nature. We will make clay pendants with shells and twig wind chimes. We will also make a mirror surrounded by nature, wood paintings and a stained glass sun catcher. Combined with a focus on learning how we can use nature to think creatively. We will be using air dry clay so that all projects can be easily finished at home. Always make sure your tabletop workspaces are covered for protection!

Dates: July 6-10 Ages: 6-14 Time: AM Session: 9:30 a.m.-12:00 p.m. Cost: \$110 per child PM Session: 1:30 p.m.-4:00 p.m.

Program Requirements: Computer or device with the ability to access Zoom. That Pottery Place will hold a curb-side pick up for supplies at their storefront location. A list of general supplies for these classes can be found on page 17. *Optional supplies, if you have them around the house could include, but are not required: photo, chalk pastels, stamps, stickers, stencils, bubble wrap, straws, plastic wrap, cardboard, washi tape, ribbon.

Joy of Journaling

An art form gaining popularity in the last few years, journaling has been found to engage the mind and exercise creative thinking processes. Combining writing and mixed media techniques such as collage, resist, wash, printmaking, cut-trough's and much more you will create a journal that is 15-30 pages. Always make sure your tabletop workspaces are covered for protection!

Dates: July 13-17 Ages: 6-14 Time: AM Session: 9:30 a.m.-12:00 p.m. Cost: \$110 per child PM Session: 1:30 p.m.-4:00 p.m.

Program Requirements: Computer or device with the ability to access Zoom. That Pottery Place will hold a curb-side pick up for supplies at their storefront location. A list of general supplies for these classes can be found on page 17. *Optional supplies, if you have them around the house could include, but are not required: natural objects found outside (twigs, leaves, flowers, pebbles, grass, shells, etc.), beads, feathers, pasta, yarn, buttons, ribbon.

Trash to Treasure

We throw out a lot of things, many of which have the potential to be used in creative ways. Create a woven straw bracelet, bowl or cup. A functional zipper case made from plastic bottles. A wall hanging from various found objects. A desk organizer out of cardboard. Animal critters from egg cartons, paper towel rolls and more! We will explore how to use various discarded items to create beautiful and highly functional art. Hold onto your bottle caps, buttons, magazines, etc. All of these can be used in your beautiful projects this week! Always make sure your tabletop workspaces are covered for protection!

Dates: July 27-31 Ages: 6-14 Time: AM Session: 9:30 a.m.-12:00 p.m. Cost: \$110 per child PM Session: 1:30 p.m.-4:00 p.m.

Program Requirements: Computer or device with the ability to access Zoom. That Pottery Place will hold a curb-side pick up for supplies at their storefront location. A list of general supplies for these classes can be found on page 17. *Optional supplies, if you have them around the house could include, but are not required: bottle caps, plastic bottles, plastic utensils, plastic bags, cardboard, bubble wrap, packing peanuts, straws, twist ties, paper clips, soda tabs, rubber bands.

Functional Art

Art does not need to be just for display. This week we will explore how to create art that serves a functional purpose. We will make things we use in our everyday life and learn how to think practically when creating. We will make our own working clock, picture holder, pencil case, magnets and keychains. Always make sure your tabletop workspaces are covered for protection!

Program Requirements: Computer or device with the ability to access Zoom. That Pottery Place will hold a curb-side pick up for supplies at their storefront location. A list of general supplies for these classes can be found on page 17. *Optional supplies, if you have them around the house could include, but are not required: photo, stamps, stickers, stencils, cardboard, ribbon, string, buttons, soda tabs, beads or other found objects.

Surprise! Let's Create

This camp is about expanding our creativity with a fun twist. In your supply box, you will find individually packed materials labeled Monday-Friday. Every day we will open our bundle together and make some amazing art from what's inside. A variety of techniques and material will be

Dates: August 10-14 Ages: 6-14 Time: AM Session: 9:30 a.m.-12:00 p.m.

Cost: \$110 per child PM Session: 1:30 p.m.-4:00 p.m.

Program Requirements: Computer or device with the ability to access Zoom. That Pottery Place will hold a curb-side pick up for supplies at their storefront location. A list of general supplies for these classes can be found on page 17. *Optional supplies, if you have them around the house could include, but are not required: ribbon, string, plastic wrap, buttons, soda tabs, beads or other found objects.

THAT EcoArt Online Continued

Interact with the instructor through Zoom. The zoom link will be emailed out each night before the class. Students will need access to a laptop or computer with internet access and a camera for video conferencing. Refer to the bottom of the page for a list of household supplies you will need for each class.

Mixed Media Masters

Mixed media is a blend of 2 or more materials in a piece of art. We will go beyond just drawing and painting this week and use many different materials and techniques. We will make self portraits, animal and nature scenes, and learn how to make our own stencils, stamps and transfers.

Dates: August 17-21 Ages: 6-14 Time: AM Session: 9:30 a.m.-12:00 p.m. Cost: \$110 per child PM Session: 1:30 p.m.-4:00 p.m.

Program Requirements: Computer or device with the ability to access Zoom. That Pottery Place will hold a curb-side pick up for supplies at their storefront location. A list of general supplies for these classes can be found on page 17. *Optional supplies, if you have them around the house could include, but are not required: photos or cut-outs, chalk pastels, stamps, stickers, stencils, plastic wrap, old toothbrush, cardboard, washi tape, ribbon, string, buttons, soda tabs, beads or other found objects.



General Supply List

That Pottery Place will provide most of the specific supplies needed for each class, but below are some general items that will not be included:

- colored pencils
- * crayons
- * erasers
- * markers
- masking tape or scotch tape
- * paper towels
- paper/plastic plate used for a palette
- * pens
- pencils
- * plastic container for clay project storage

- * rule
- * school glue and/or glue sticks
- * scissors
- * scrap paper
- * Sharpie™ Markers- color and black
- * smock or old t-shirt
- * sponges
- * table covering (newspaper, plastic cover, trash bags)
- washable cup or bowl for paint (recycled plastic container)



Young Rembrandts

Elementary Cartoon and Drawing (PRE-RECORDED)

Stimulate those brains! Screen time isn't just watching TV – come draw with Young Rembrandts and get a full hour of developing vocabulary, fine motor skills and art techniques. Best thing? Each time your child takes a class, they will be walking away with a complete piece of artwork. Registrants in these sessions receive four high-quality online drawing lessons delivered weekly by email to their inbox starting on Monday June 22nd or July 20th. Online classes are 40 - 50 minutes long. The classes will be a mixture of elementary drawing and cartooning. Enjoy in your home, at your convenience! This is a pre-recorded class.

Dates: Session 1: June 22, June 29, July 6 & July 13

Ages: 6-13

Time: Lessons are emailed by 9:00 a.m. on Monday of each week

Session 2: July 20, July 27, August 3, & August 10

Cost: \$46 per household

Program Requirements: A computer with access to the internet. Young Rembrandts will email new lessons for Session 1 on June 22, June 29, July 6, and July 13. Young Rembrandts will email new lessons for Session 2 on July 20, July 27, August 3, and August 10. These are pre-recorded videos. Young Rembrandts uses Constant Contacts for emailing purposes.

Learn Anime and Manga Drawing

Calling all otaku kids! Join the Anime Manga workshop and learn to draw your favorite Japanese style art. This five-day workshop will tap into everyone's imagination while learning to draw cute manga inspired characters, accessories and costumes. Your child's talent is about to take off - register now to save your child's spot in this kawaii workshop focused on technique and creativity! Each daily lesson takes approximately 90-120 minutes from start to finish.

Dates: July 6-10 Ages: 6-13 Time: 9:30 a.m. – 11:30 a.m.

Cost: \$120 per household

r household

Program Requirements: A computer with access to Zoom. Young Rembrandts will email new prerecorded lessons each day. Young Rembrandts uses Constant Contacts for emailing purposes and will send a Zoom link before each class.

Junior Under the Sea Workshop 2020

This workshop gives our students the chance to draw all the different things we see and imagine under the sea! Friendly and fun characters like narwhals, pufferfish, jellyfish, mermaids and more will fill our pages! We look forward to using bold colors and learning how to create strong, defined shapes. Each daily lesson takes approximately 60 minutes from start to finish.

Dates: July 13-17 Ages: 5-7 Time: 9:30 a.m.-10:30 a.m.

Cost: \$80 per household

Program Requirements: A computer with access to Zoom. Young Rembrandts will email new prerecorded lessons each day. Young Rembrandts uses Constant Contacts for emailing purposes and will send a Zoom link before each class.

Faces, Fashion and Flowers

For fashionistas, florists and budding makeup artists! Every day, students will be challenged and delighted drawing images that exude femininity and loveliness. Students will draw and color facial features, stretch their imaginations illustrating whimsical flowers and challenge their creativity when tying them all together in fanciful settings. Prepare for elegance and a heap of drawing excellence! Each daily lesson takes approximately 90 -120 minutes from start to finish.

Dates: July 20-24 Ages: 6-13 Time: 9:30 a.m. −11:30 a.m.

Cost: \$120 per household

Program Requirements: A computer with access to Zoom. Young Rembrandts will email new prerecorded lessons each day. Young Rembrandts uses Constant Contacts for emailing purposes and will send a Zoom link before each class.

Items needed for Young Rembrandts Drawing Classes:

8.5 x 11 White paper

Regular pre-sharpened pencil & eraser

Sharpie™ marker

Markers

Colored pencils

Color paper for mounting projects (optional)

Supply kits can be provided by Young Rembrandts for an additional cost of \$12 per family.

Supply kit includes all supplies listed for the class. Register for supply kits in Community Pass.

Supply kits can be picked up at the safe curbside location. Information on curbside pick up will be sent at a later date.



YOCJ Virtual Summer Band Camp

Have fun playing music this summer! Join our Virtual Summer Band Camp and play in Concert Band, enjoy individual and group lessons, and learn a solo for a virtual recital performance. Get a head start on the next CJMEA Region Band audition solo and improve confidence through regular live coaching with our piano accompanist and a recital performance of your music! Choose something easy and fun or challenge yourself with a serious piece from the repertoire for your instrument. All students will receive guidance to help choose the solo piece that is the best fit for our two-week camp. Increase your understanding and enjoyment of music with our Music Theory course, combining online resources and live virtual classes. Take your music theory skills to the next level with our "Intermediate/Advanced" class. All levels enjoy Ear Training and Intro to Composition. Share our culminating performance with your family and friends. The typical schedule will look like: 9:00 a.m.-9:45 a.m.— Music Theory & Appreciation; 9:55 a.m-10:40 a.m.— Individual/Group Lessons, Recital Practice; 10:50 a.m.-11:35 a.m.— Large Ensemble

*Virtual Recital and Band Concert to be held at 7:00 p.m. on Thursday, July 23, 2020. A link to share will be sent prior. Additional information needed for YOCJ. A google form will be emailed out before the class begins.

Dates: July 13-24 Ages: 9-14 Time: 9:00 a.m.-11:35 a.m.

Cost: \$310 per child

Program Requirements: Students provide their own instrument, supplies, "Smartmusic" subscription, and computer with internet access with speakers and internal microphone. A quality USB microphone with headphones is suggested for all students to help reproduce their sound for music theory, music lessons, and multiple performances. Percussionists may use drum pad, snare drum, and or/drum set, xylophone, marimba, or other mallet percussion instrument.

Links:

USB Microphone-

https://www.bluedesigns.com/products/yeti/

https://www.akg.com/lyra.html

https://www.audio-technica.com/cms/wired_mics/5879a6ca22e5aa7e/index.html

Smartmusic Subscription: https://www.smartmusic.com





Kings & Queens Online Chess

Play chess from afar, using specific chess gaming websites. Interact with the instructor and other players through Zoom class meetings. This program is open to all skill levels as we will determine skill level, and then divide the class into groups. At the end of each session, the instructor will assign follow-up work through the King's & Queens Chess website.

*Break times will be provided in between lesson and play time.

Dates: June 22-26 Ages: 6-14 Time: AM: 9:00 a.m.-12:00 p.m.
July 6-10 PM: 1:00 p.m.-4:00 p.m.

July 20-24 Cost: \$115 per child

Program Requirements: Computer with access to Zoom. Program links will be emailed prior to the start of the session.

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On The Court Basketball Online

This online, interactive basketball experience is almost like being in the gym without leaving your home! Using the friendly ZOOM platform, campers participate in an array of real-time, interactive team and individual basketball activities designed to get a player up and moving. Each day starts with a basketball discussion and trivia contest for fun and prizes. After a group warm-up, players go to grade level breakout rooms. Each room has a unique basketball drill, a fun competition or other creative basketball challenge supervised by a professional coach, live, online.

Every player is supplied with a new basketball, an OTC custom T-shirt, and 4 cones. *One t-shirt and set of supplies per student for the summer.

Dates: June 22-August 28

Ages: 6-14

Time: AM: 9:00 a.m.-12:00 p.m.. (June 22-August 28)

Time: PM: 1:00 p.m. -4:00 p.m. (July 6-August 28)

Cost: \$165 for the 1st child; \$35 each additional child

Program Requirements: Computer with access to Zoom. Players must have a small, flat, all-weather area that is suitable to dribble a basketball and has access to the internet. Access to a basketball hoop is great, but not mandatory. Recommended spaces: basement or garage. Be sure to clear area of breakable objects before beginning this class. On the Court Basketball will email a new Zoom link every night before the following class.

On The Court Basketball Online Sample Summer Schedule

8:50 - 9:00	Players login to a Zoom waiting room and are individually assigned to a breakout room with a live coach for check-in.			
9:00 - 9:15	Players are assigned to the main gym for announcements. A new basketball topic will be presented as a focus for each day.			
9:15 - 9:25	Players are assigned to grade level breakout rooms for a live cardio warmup and stretching activity.			
	* Short water/bathroom break *			
9:30-10:30	In small groups, players switch between coaches, each presenting a fun basketball activity or drill, at 10 min intervals.			
10:30-10:45	Snack Break. Video presentation.			
10:45-11:00	Players select their own breakout rooms from a selection of live hosted competitions, challenges, fun games, or videos.			
11:00-11:15	Live presentation in the main gym about the day's focus topic.			
11:15-11:30	Back in grade Level groups, players practice the daily focus skill or topic in a live, interactive session with their assigned coach.			
	* Short water/bathroom break *			
11:35-11:45	A fun game or competition, based on the daily focus is run by each group coach.			
11:45-11:55	Recap of the day and special announcement in the main gym.			
11:55-12:00	Complete the day with the "Coach's Challenge". Each coach will get a chance to win prizes for their group as players watch.			

About OTC

On The Court believes that athletics are a vehicle to provide children with an opportunity to grow and create new possibilities in their lives. Our programs build self-confidence, improve self-image, and encourage family involvement. Each child will develop sportsmanship and athletic integrity, and gain an understanding of the game of basketball.

Stay Connected with On The Court Here for you...Live Online



TGA Premier Sports Virtual Cheer Camp

Join TGA this summer for online cheer fun! Get yourself in cheer-form right from the comfort of your home. Our camp includes real-time instruction, online downloads and supplemental curriculum materials, personalized reports and feedback from our coaches, and a downloadable recording of the class. Using the familiar ZOOM platform, our campers will be interacting, learning and laughing online with our lively coaching teams. TGA will mail each student a "camper pack" after her or his week of completion to commemorate the week. Each student will also receive a certificate of completion, along with coach analysis and individualized feedback. Access to an open space (basement, garage, driveway or family room with computer screen) is required. Equipment required would be poms (2) and one yoga or fitness mat. We can't wait for this real-time summer cheer experience! *See sample schedule on page 22.

Dates: June 29-July 3 Ages: 5 to 11 Time: 1:00 p.m.-4:00 p.m.

July 27-31 August 17-21 Cost: \$210 per household

Program Requirements: A computer with access to Zoom. A large open space with room to move: basement, garage, driveway preferred—with access to screen. *Pom-poms and yoga mat available for separate purchase of \$30. Supplies purchased will be available for safe pick-up prior to the start of camp. TGA will email Zoom links the night before the next class. All classes will be recorded and available for review.



TGA Golf Virtual Camp

Join TGA this summer for online golf fun! Get yourself driving range and golf course ready right from the comfort of your home. Our camp includes real-time instruction, online downloads and supplemental curriculum materials. Our coaches provide personalized reports and feedback and we offer a downloadable recording of the class if a session is missed or for simple review. Using the familiar ZOOM platform, our campers will be interacting, learning and laughing online with our lively coaching teams. TGA will mail each student a "camper pack" after her or his week of completion to commemorate the week. Each student will also receive a certificate of completion, along with coach analysis and individualized feedback. Access to an open space (basement, garage, driveway or family room with computer screen) is required. Equipment will be kept to a minimum for safety and simplicity, and students can purchase gear through TGA. We can't wait for this real-time summer golf adventure! *See sample schedule on page 22.

Dates: June 22-26 Ages: 5 to 11 Time: 1:00 p.m.-4:00 p.m.

July 6-24 August 3-14; 24-28 Cost: \$210 per household

Program Requirements: A computer with access to Zoom. A large open space with room to move: basement, garage, driveway preferred— with access to screen. *Putter, iron, driver, small mat and rubber tee with 6 soft golf balls available for separate purchase of \$60. Supplies purchased will be available for safe pick-up prior to the start of camp. TGA will email Zoom links the night before the next class. All classes will be recorded and available for review.



TGA Tennis Virtual Camp

Join TGA this summer for online tennis fun! Get yourself tennis court ready right from the comfort of your home. Our camp includes real-time instruction, online downloads and supplemental curriculum materials. Coaches provide personalized reports and feedback and we offer a downloadable recording of the class if a session is missed or for simple review. Using the familiar ZOOM platform, our campers will be interacting, learning and laughing online with our lively coaching teams. TGA will mail each student a "camper pack" after her or his week of completion to commemorate the week. Each student will also receive a certificate of completion, along with coach analysis and individualized feedback. Access to an open space (basement, garage, driveway or family room with computer screen) is required. Equipment will be kept to a minimum for safety and simplicity, and students can purchase gear (priced at wholesale) through TGA. We can't wait for this real-time summer tennis adventure!

*See sample schedule on page 22.

Dates: June 22-August 28 Ages: 5 to 11 Time: 9:00 a.m.-12:00 p.m.

Cost: \$210 per household

Program Requirements: A computer with access to Zoom. A large open space with room to move: basement, garage, driveway preferred—with access to screen. *Tennis racquet and 6 balls are available for separate purchase of \$30. Supplies purchased will be available for safe pick-up prior to the start of camp. TGA will email Zoom links the night before the next class. All classes will be recorded and available for review.

Supplies available for purchase at wholesale rate. Register for class and supplies in Community Pass.

Information for safe curbside supply pick-up will be emailed at a later date.

Waiver required for class participation.



Sample Schedule

8:55 a.m.– Log into Zoom (with all supplies on hand) 9:00 a.m.- Morning meeting, introductions, safety & rule

overview

9:15 a.m.— Skills instruction (ex. proper grip), group interactions through games

9:30 a.m.- Tennis stretch and cardio warm up

9:45 a.m.— Skill instruction (Ex. Volley— direction, aim and racquet position)

10:15 a.m.– Mini Lesson (Ex. Parts of the tennis court) using supplementary materials and curriculum book.

10:30 a.m.- student break

10:45 a.m.- Tennis trivia, group activity

11:00 a.m.— Skill Instruction (Ex. Forehand, hand, foot and body position) $\,$

11:20 a.m.— Games and challenges based on the skills learned (Ex. Beat the coach, tennis pinball, etc.)

11:45 a.m.- Interactive review and closing activity

*Always make sure your child has a clear space with enough room to swing a racquet safely.



Sample Schedule

12:55 p.m.– Log into Zoom (with poms, mat and water) 1:00 p.m. Afternoon meeting, introductions, safety & rule overview

1:15 p.m.- Skill instruction (ex. Hands position)

1:30 p.m.- Cheer stretch and cardio warm up

1:45 p.m.— Mat work (stretching, body placement, pilates and yoga to work on posture, weightless strength training)

2:15 p.m.— Mini Lesson (Parts of a cheer team; flyer vs. base, etc)

2:30 p.m.- student break

2:45 p.m.- Cheer trivia, group activity

3:00 p.m. Skill instruction (Ex. Tumbling, forward roll, backward roll, bridge, etc.)

3:20 p.m.— Choreo: step-by-step dance creation (to be presented on Fridays)

3:45 p.m.- Interactive review & closing activity

*Always make sure your child has a clear space with enough room to kick and jump safely.



Sample Schedule

12:55 p.m.— Log into Zoom (all supplies on hand) 1:00 p.m. Afternoon meeting, introductions, safety & rule overview

1:15 p.m.- Skill instruction (Ex. Proper grip)

1:30 p.m.- Golf stretch and cardio warm up

1:45 p.m.- Skill Instruction (Ex. putting)

2:15 p.m.– Mini Lesson (Parts of the golf course)

2:30 p.m.– student break

2:45 p.m.— Golf trivia, group activity

3:00 p.m.- Skill instruction (Ex. Chipping)

3:20 p.m.- Games and challenges based on skills learned

3:45 p.m.— Interactive review & closing activity

*Always make sure your child has a clear space with enough room to swing a club safely.

Live instruction not for your child?

TGA is also offering pre-recorded GOLF, TENNIS, & CHEER lessons for your child to participate at his or her own pace.

The pre-recorded bundle comes with 5 separate lessons lasting one hour and fifteen minutes each, for a total of 6 hours and 15 minutes of instruction.

See page 23 for full descriptions and cost.

*Always make sure your child has a clear space with enough room for each activity.

A signed participation waiver required for all TGA programs.

TGA has items for additional purchase, if you are in need for your child's program:

Tennis: tennis racquet and 6 balls.....\$30

Cheer: 2 pom-poms and yoga mat.....\$30

Golf: putter, iron, driver, small mat and 6 balls.......\$60

Register for items needed in Community Pass and pick them up at the designated safe curbside location.



TGA Premier Sports Virtual Cheer Camp (PRE-RECORDED; ONE TIME PURCHASE)

Join TGA this summer for online cheer fun! Get yourself game-ready right from the comfort of your home. Our camp includes coach-led self-guided instruction as well as online downloads and supplemental curriculum materials. We will cover foundational aspects of the sport including but not limited to: motions, poses, fitness, flexibility, footwork, terminology and more. With this pre-recorded (75 min per day Mon - Fri) camp, your child will gain exposure and develop skills working at her or his own pace. Coaches will guide the students through the fun exercises in a light -hearted, sequential and energized manner. TGA will mail each student a "camper gift" after her or his week of completion to commemorate the week. Access to an open space (basement, garage, driveway or family room with computer screen) is required. Equipment will be kept to a minimum for safety and simplicity, and students can purchase gear through TGA and Community Education. Enjoy the fun and convenience of virtual camp on your family's schedule! *This is a pre-recorded set of lessons.

Recordings available: June 29-August 28 Recommended ages: 5 to 11

Cost: \$75 per household (one time purchase)

Program Requirements: A computer with access to the internet. A large open space with room to move: basement, garage, driveway preferred—with access to screen. *Pom-poms and yoga mat available for separate purchase of \$30. Supplies purchased will be available for safe pick-up prior to the start of camp. Once purchased, you will receive one set of lessons (5 separate lessons totaling 6 hours 15 minutes) the Monday after you make your purchase.



TGA Golf Virtual Camp (PRE-RECORDED; ONE TIME PURCHASE)

Join TGA this summer for online golf fun! Get yourself driving range and golf course ready right from the comfort of your home. Our camp includes coach-led self-guided instruction as well as online downloads and supplemental curriculum materials. We will cover foundational aspects of the game including but not limited to: grip, foot position and body placement, putting, chipping and driving, etiquette, scoring and more. With this pre-recorded (75 min per day Mon - Fri) camp, your child will gain exposure and develop skills working at her or his own pace. Coaches will guide the students through the fun exercises in a light-hearted, sequential and energized manner. TGA will mail each student a "camper gift" after her or his week of completion to commemorate the week. Access to an open space (basement, garage, driveway or family room with computer screen) is required. Equipment will be kept to a minimum for safety and simplicity, and students can purchase gear through TGA and Community Education. Enjoy the fun and convenience of virtual camp on your family's schedule. *This is a pre-recorded set of lessons.

Recordings available: June 22-August 28 Recommended ages: 5 to 11

Cost: \$75 per household

Program Requirements: A computer with access to Zoom. A large open space with room to move: basement, garage, driveway preferred—with access to screen.
*Putter, iron, driver, small mat and rubber tee with 6 soft golf balls available for separate purchase of \$60. Supplies purchased will be available for safe pick-up prior to the start of camp. Once purchased, you will receive one set of lessons (5 separate lessons totaling 6 hours 15 minutes) the Monday after you make your purchase.



TGA Tennis Virtual Camp (PRE-RECORDED; ONE TIME PURCHASE)

Join TGA this summer for online tennis fun! Get yourself tennis court ready right from the comfort of your home. Our camp includes coach-led self-guided instruction as well as online downloads and supplemental curriculum materials. We will cover foundational aspects of the game including but not limited to: grip, footwork, groundstrokes, volley, serve, etiquette, scoring and more. With this pre-recorded (75 min per day Mon-Fri) camp, your child will gain exposure and develop skills working at her or his own pace. Coaches will guide the students through the fun exercises in a light-hearted, sequential and energized manner. TGA will mail each student a "camper gift" after her or his week of completion to commemorate the week. Access to an open space (basement, garage, driveway or family room with computer screen) is required. Equipment will be kept to a minimum for safety and simplicity, and students can purchase gear through TGA and Community Education. Enjoy the fun and convenience of virtual camp on your family's schedule!

Recordings available: June 22-August 28 Recommended ages: 5 to 11

Cost: \$75 per household

Program Requirements: A computer with access to Zoom. A large open space with room to move: basement, garage, driveway preferred—with access to screen. *Tennis racquet and 6 balls are available for separate purchase of \$30. Supplies purchased will be available for safe pick-up prior to the start of camp. Once purchased, you will receive one set of lessons (5 separate lessons totaling 6 hours 15 minutes) the Monday after you make your purchase.

A signed participation waiver required for all TGA programs.

TGA has items for additional purchase, if you are in need for your child's program:

Tennis: tennis racquet and 6 balls.....\$30
Cheer: 2 pom-poms and yoga mat.....\$30

Golf: putter, iron, driver, small mat and 6 balls........\$60

Join our summer vendors for a Virtual Summer Open House on **Saturday, June 6th,** beginning at 10:00 a.m.

Each vendor will host a 20 minute Zoom session to present their camps and answer questions.

Register for the virtual open house in Community Pass to have a copy of the below information sent directly to you.

Copy and paste the links into your web browser.

Time	Vendor	Zoom Meeting Link	
10:00 a.m.	Kings & Queens Chess Academy	https://us02web.zoom.us/j/88379310267?pwd=U2kxa1J6RTBXbGtHQVBXQjRYSGNHdz09 Meeting ID: 883 7931 0267 Password: 954180	
10:20 a.m.	Youth Orchestra of Central Jersey- Summer Band Camp	https://us02web.zoom.us/j/84638958071?pwd=L1RyQUZKZnA4Q01kT0Z1bE5ubGFPZz09 Meeting ID: 846 3895 8071 Password: 7hh8EM	
10:40 a.m.	Camp Invention	https://zoom.us/j/92992376684; Meeting ID: 929 9237 6684	
11:00 a.m.	Bricks 4 Kidz	https://us04web.zoom.us/j/79582506963?pwd=WDluaUxGZ3R5U2hHdGpKSlhxdnlLdz09 Meeting ID: 795 8250 6963 Password: Bricks	
11:20 a.m.	Just Make It Sew	https://us02web.zoom.us/j/87508610149?pwd=QW05cFd3NWhaWnNyeHpST3dEaDIZZz09 Meeting ID: 875 0861 0149 Password: 776178	
11:40 a.m.	Black Rocket	https://us02web.zoom.us/j/81064409959	
12:00 p.m.	R2K Leadership	https://zoom.us/j/8732630058?pwd=andQSktDTGxjWTNCTldwdHNYUmJqUT09	
12:20 p.m.	Engineering for Kids	https://us02web.zoom.us/j/86872382542?pwd=cFVNMzFjM2RnZktRTWNHRVp6VGd0Zz09 Meeting ID: 868 7238 2542 Password: 508715	
12:40 p.m.	That Pottery Place	https://us04web.zoom.us/j/77125965391?pwd=cjNvdjJ4TEhZWTRXdkdPaFMzYmhxQT09 Meeting ID: 771 2596 5391 Password: 4btajm	
1:00 p.m.	On The Court Basketball	https://zoom.us/j/99700596718	
1:20 p.m.	TGA of Mercer County	https://us02web.zoom.us/j/82438528865	
1:40 p.m.	Stage a Story	https://us04web.zoom.us/j/79559870343?pwd=UHVzTE9tYmk5TGNndzV4YIRDbHgvZz09 Meeting ID: 795 5987 0343 Password: 3j4jVB	24