



REGISTER ONLINE at www.steamworksstudio.com
 CALL US at 1(844) 265 9880

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PreK(4+) to KG



STEAM
 Works Studio
 135 Village Blvd.
 Princeton, NJ, 08540

	29-May 2-Jun	5-Jun 9-Jun	12-Jun 16-Jun	19-Jun 23-Jun	26-Jun 30-Jun	5-Jul 7-Jul	10-Jul 14-Jul
MORNING (9-12 PM)							
	Robotics w Dot & Dash	ScratchJr - Animated Stories!	Pirates Ahoy - CRAFT WEEK!	Super Hero Adventure!	Robotics w Dot & Dash	ScratchJr - Animated Stories!	The Starwars epic!
	Coding is the career of the future! Naturally, it's best learned from robots. The ability to code will be expected of nearly everyone. Like any language, coding is best learned while young. Dash & Dot are real robots that teach kids to code while they play. Kids learn to code while they make Dash sing & dance all around the Camp. Sensors on the robot react to the environment around them, including the kids!	Coding is the new literacy! With ScratchJr, young children (ages 4-6) can program their own interactive stories and games. In the process, they learn to solve problems, design projects, and express themselves creatively on the computer. ScratchJr uses iPADS (which we provide) and uses colorful blocks with pictures and doesn't require children to know reading.	Whole week of fun art & crafts infused with science (build a real telescope and a kaleidoscope!), a fun group treasure hunt, paper plate pirates, gold coin hunt, counting fun, build a Pirate hat that lights up when a button is pressed, a fun pirate ship that actually floats in "sea"! Pirate swords and many other educational activities with STEAM in mind!	Everyone loves super heroes... So why not enjoy being one and create our own Super Hero Adventure week with tons of fun activities, science and craft activities, masks, "Kryptonite", spider man's and pretend play!	Coding is the career of the future! Naturally, it's best learned from robots. The ability to code will be expected of nearly everyone. Like any language, coding is best learned while young. Dash & Dot are real robots that teach kids to code while they play. Kids learn to code while they make Dash sing & dance all around the Camp. Sensors on the robot react to the environment around them, including the kids!	Coding is the new literacy! With ScratchJr, young children (ages 4-6) can program their own interactive stories and games. In the process, they learn to solve problems, design projects, and express themselves creatively on the computer. ScratchJr uses iPADS (which we provide) and uses colorful blocks with pictures and doesn't require children to know reading.	Our campers will indulge themselves in the action filled world of Star Wars and make their own Star Wars characters and fun crafts. Children will learn about LED lights and how they can be used in their Light Saber project, make glow in the dark Star Wars themed slime! A movie and learning activities about space and solar system adds to the Camp fun.
LUNCH TIME (12:00 - 1:00 PM) Outdoor Fun (Soccer, Toss Ball, Frisbee, Hop-Scotch!!!) - Order healthy hot delicious meals delivered to our location!							
AFTERNOON (1-4 PM)							
	Super Science Experiments	Music, Movement & Band	Pirates Ahoy - CRAFT WEEK!	Super Hero Adventure!	Super Science Experiments	Paper & Clay Circuits Fun!	Let's learn about SPACE
	A practical hands-on science and craft camp for kids to enjoy and explore the amazing world of science! Chemistry experiments with food colors, baking soda and other safe ingredients. Have you made your own Oobleck yet? Simple electronics with play dough and paper, paper airplanes, building sturdy bridges, balloon powered cars and many more fun STEM activities.	A fun music and movement class where children learn and enjoy playing together Piano, Drums, Wind Instruments in a group. Lots of fun group movement activities while learning to make music together! What are Rumba, Salsa, Swing, Waltz and Polka and Bollywood movements anyway?	Whole week of fun art & crafts infused with science (build a real telescope and a kaleidoscope!), a fun group treasure hunt, paper plate pirates, gold coin hunt, counting fun, build a Pirate hat that lights up when a button is pressed, a fun pirate ship that actually floats in "sea"! Pirate swords and many other educational activities with STEAM in mind!	Everyone loves super heroes... So why not enjoy being one and create our own Super Hero Adventure week with tons of fun activities, science and craft activities, masks, "Kryptonite", spider man's and pretend play! Art and science fun continues in the afternoon!	A practical hands-on science and craft camp for kids to enjoy and explore the amazing world of science! Chemistry experiments with food colors, baking soda and other safe ingredients. Have you made your own Oobleck yet? Simple electronics with play dough and paper, paper airplanes, building sturdy bridges, balloon powered cars and many more fun STEM activities.	Learn elements of Electronics (Battery, wires, LED lights) with fun play dough and paper circuits while enjoying creative art work. Hours of educational fun! Colorful and build. A funtastic class for making and learning basic electronics.	



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MORNING (9-12 PM)							
	Airplanes, Rockets & Flight	Robotics w Dot & Dash	ScratchJr - Animated Stories!	Mighty Dinosaurs	Robotics w Dot & Dash	Space Explorers	Robotics w Dot & Dash
	Make paper planes and rocket craft, colorful straw rockets, balloon powered rockets, bottle airplanes, parachutes! Lots of educational activities for our Campful of aeronautical engineers! A little about history of flight and fun facts in the world of airplanes and rockets!	Coding is the career of the future! Naturally, it's best learned from robots. The ability to code will be expected of nearly everyone. Like any language, coding is best learned while young. Dash & Dot are real robots that teach kids to code while they play. Kids learn to code while they make Dash sing & dance all around the Camp. Sensors on the robot react to the environment around them, including the kids!	Coding is the new literacy! With ScratchJr, young children (ages 4-6) can program their own interactive stories and games. In the process, they learn to solve problems, design projects, and express themselves creatively on the computer. ScratchJr uses iPADS (which we provide) and uses colorful blocks with pictures and doesn't require children to know reading.	Hey Campers, let's all become curious archeologists & go back to a time when dinosaurs existed! We will make our own frozen dinosaur fossils, explore a dig site, make erupting volcanoes!	Coding is the career of the future! Naturally, it's best learned from robots. The ability to code will be expected of nearly everyone. Like any language, coding is best learned while young. Dash & Dot are real robots that teach kids to code while they play. Kids learn to code while they make Dash sing & dance all around the Camp. Sensors on the robot react to the environment around them, including the kids!	One, two, three and Blast off into an amazing space journey! Our campers will make fun science & art work and learn about planets, stars, rocket ships and more!	Coding is the career of the future! Naturally, it's best learned from robots. The ability to code will be expected of nearly everyone. Like any language, coding is best learned while young. Dash & Dot are real robots that teach kids to code while they play. Kids learn to code while they make Dash sing & dance all around the Camp. Sensors on the robot react to the environment around them, including the kids!
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