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US Arts Center, Fairfax

2018 Summer Camp

Program Schedule

Open Hours:
8:30am-6:00pm
Monday-Friday

www.USArtsEducationCenter.com

Week #	Dates	Main Programming	Special Notes	Fee
7	7/30-8/3	Art, Craft & Sculpture	* Grade K - 3: AM Art Class & PM crafts (\$245) * Grade 4+: AM Art Class & PM sculpture (\$275)	\$245 \$275
8	8/6 - 8/10	Art, Craft & Sculpture	* Grade K - 3: AM Art Class & PM crafts (\$245) * Grade 4+: AM Art Class & PM sculpture (\$275)	\$245 \$275
9	8/13 - 8/17	Art, LEGO® Mine Craft Build Adventure Game	LEGO® Minecraft Engineering * Grade K - 2: AM Art Class & PM LEGO * Grade 3+: AM LEGO & PM Art Class	\$300
10	8/20 - 8/24	Art, Crafts, & Academics	AM Drawing Class & PM Art Crafts, Academics, & other activities	\$245

Registration Policies & Special Discounts	Weekly Lunch Menu
<ul style="list-style-type: none"> * Payment via check/cash is needed to reserve a space for your child. No exceptions. * Registration Fee: \$25/student, waived if register before July 1st. * Early discount: -\$10/student/week if register before July 1st. * Sibling discount: -\$10/week for the second child registering for the same full week. * Optional hot lunch: \$5/student/day, can be paid at registration or in the morning of camp day. * Absences cannot be made up or refunded. * Detailed Cancellation Policy found online at www.usartseducationcenter.com * Half day and partial week registration available; fees vary depending on week. Same registration fee applies. Call for more information. 	<p>Monday: Chicken Fried Rice Tuesday: Cheese Pizza Wednesday: Chicken Nuggets Thursday: Chicken Fried Rice Friday: Cheese Pizza</p> <p>\$5/student/day Can purchase lunch at registration or in the morning of camp day.</p>

Daily Schedule	AM Session		PM Session	
*whole day = AM & PM *half day = AM or PM	8:30 - 9:00	Drop-off	1:00 - 5:00	Lego engineering; sculpture; art crafts; academic works on subjects such as math, social studies, analogy and logic thinking; exercise Pick up
	9:00 - 12:00	Drawing/painting class everyday for all weeks (except the weeks where PM Art Class is specified)		
	12:00 - 1:00	Lunch break	5:00 - 6:00	

Program Name	Description
Academics	Students will be challenged with academic work on Math, Reading Comprehension, Social Studies, Science, Analogy and Logic Thinking based on their grade and individual level. Math works will include math drills and also focus more on word problems. They will review what they've learned in the past school year and learn something new to help kick off the coming school year.
Art	Art classes include drawing, sketching, painting with different medium by professional art instructors. Students will develop their creativity and drawing/painting skills through carefully designed lessons.
Crafts	Students will learn to make crafts with different materials. It will be hands-on fun activities to build creativity and imagination of kids.
LEGO® Minecraft Pre-Engineering (Ages 5-7, Grades K-2)	Bring Minecraft to life using tens of thousands of LEGO® parts! Build engineer-designed projects such as a motorized Creeper, a portal to the Nether, and a moving Minecart! Create your favorite Minecraft objects with the guidance of an experienced Play-Well instructor. Whether you are new to Minecraft and LEGO® materials or a seasoned veteran, you'll be hooked on the endless creative possibilities.
LEGO® Minecraft Engineering Fundamentals (Ages 7-12, Grades 2-5+)	Bring Minecraft to life using LEGO® parts! Build a motorized walking Creeper, a terrifying Ghast, and a motorized Minecart! This project-based camp, designed by Play-Well instructors, combines the basic format of our core engineering-themed programs based on the world of Minecraft. Students will explore real-world concepts in physics, engineering, and architecture while building their favorite Minecraft objects. Students will have a blast, even without any prior experience with Minecraft or LEGO® materials.
Sculpture	Students participating in the Sculpture program will have the opportunity to creatively express themselves through the exploration of three-dimensional art media! One of the projects that students will work on includes a self-portrait made from different types of metal wire, metal foil, wood blocks, and a variety of other materials. Through the creation of this three-dimensional self-portrait, students represent an interest or activity that they are truly passionate about. Upon completion, students proudly display the work in the art show at US Arts.