

# A.W. Beattie Career Center SUMMER CAMPS

A.W. Beattie Career Center Summer Camp

June 18 -22 For Students Entering Grades 6 Through 9 In The Fall



3D Design Works



Automotive Muscle Masters



Beauty 101



Game Coders



Pittsburgh Foodie Tour



**\*CAMP HOURS AND DAYS WILL VARY  
\*PLEASE VISIT WEBSITE FOR MORE  
INFORMATION AND APPLICATION**



HVAC Furnace Fixers



Flour Power



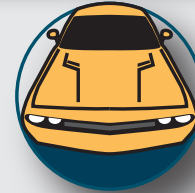
Lifesavers



Pet CPR & First Aid



Construction Workers Inc



Auto Body Buddies



Babysitting Skills

**IT'S GOING  
TO BE  
THE BEST  
SUMMER EVER!**



Robo Camp

# WWW.BEATTIETECH.COM

A.W. Beattie Career Center does not discriminate on the basis of race, color, national origin, sex, disability, age or limited English proficiency in its programs or activities.

# A. W. Beattie Career Center 2018 Summer Camp Registration Form

Camps are for students entering 6 - 9th grade in the 2018-2019 school year.

<b>Full Day Camps</b> June 18 - 21, 2018 8:00 - 3:00 (7 hours) Lunch Provided	<b>Half Day Camps</b> June 18-21, 2018 8:00 - 12:00 (4 Hours) Four Day Camp
June 18 - 21, 2018 \$125 Registration Fee	June 18-21, 2018 \$75 Registration Fee
<del>Robo Camp</del>	3D Design Works
Pittsburgh "Foodie" Tour	Auto Body Buddies
	Automotive Muscle Masters
	Babysitting
	<del>Beauty 101</del>
	Construction Workers Inc.
	"Flour" Power
	Game Coders
	HVAC Furnace Fixers
	Life Savers
	Pet CPR & First Aid

Please write in your camp selection: \_\_\_\_\_ Youth Size \_\_\_\_\_ Adult Size \_\_\_\_\_

Childs Name: \_\_\_\_\_ Age: \_\_\_\_\_

Parent/Guardian Name: \_\_\_\_\_ Email Contact: \_\_\_\_\_

Address: \_\_\_\_\_ City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Day Phone: \_\_\_\_\_ Work Phone: \_\_\_\_\_ Cell Phone: \_\_\_\_\_

Emergency Contact: \_\_\_\_\_ Relationship: \_\_\_\_\_ Phone: \_\_\_\_\_

Parent/Guardian Signature: \_\_\_\_\_ Date: \_\_\_\_\_

List allergies to food and/or medication: \_\_\_\_\_

Insurance Information (Company and Policy Number): \_\_\_\_\_ Company Name: \_\_\_\_\_

Physician's Name: \_\_\_\_\_ Physician's Phone: \_\_\_\_\_

**I do not want my student's photo to be taken as part of the camp experience:** \_\_\_\_\_

<b>3D DESIGN WORKS</b>	<p>Have you ever wondered what it takes to make 3D graphics in movies and video games? Have you ever wished you had the chance to create those things yourself? In this high tech exploratory camp, you're going to have your chance. Using the 3D software Sketch Up, you will complete a series of four different challenges over four days. We'll start easy by making something simple and by the final day you'll have your chance to push the software to its limits and make a creation out of your own imagination!</p>
<b>AUTO BODY BUDDIES</b>	<p>Campers will learn the basic concepts of auto body using hand tools, primary/secondary colors, measuring, fabricating, safety, detail/pin striping, and wax station. Campers will be building a car model and metal license plate.</p>
<b>AUTOMOTIVE MUSCLE MASTERS</b>	<p>The focus of this camp is home service fundamentals and safe working conditions. The items stressed include: fluid examinations, checking tire pressure, changing oil, filters, wiper blades and tires. Campers will work on actual vehicles, use common hand tools and experience a professional shop environment.</p>
<b>BABYSITTING SKILLS</b>	<p>A four day camp designed for 11-14 year olds interested in becoming a babysitter. Infant, child and adult CPR as well as First Aid basics will be taught. Campers will help plan and discuss child-appropriate, fun and engaging activities designed to work all three areas of a child's development.</p>
<b>BEAUTY 101</b>	<p>The focus of this camp is to teach the basic concepts of hair care, skin care, nail care and proper make-up application. Students will perform applications on themselves or a mannequin (provided for use).</p>
<b>CONSTRUCTION WORKERS INC</b>	<p>6th to 9th grade students that enjoy hands on learning while gaining satisfaction from seeing their progress at the end of each day will love the 2018 Building Construction Summer Camp. During their time at A.W. Beattie Career Center, campers in attendance will: Learn construction safety (shop safety and tool safety) and use hand and power tools (hammer, tape measure, square, power saw, and pneumatic trim nail gun). At weeks end, campers will take home their model house and a basic set of hand tools.</p>
<b>GAME CODERS</b>	<p>Summer camp attendees will explore computer programming using popular game design engines and other educational programming platforms. Basic games will be designed, developed, and tested.</p>

## HVAC FURNACE FIXERS

Students will enjoy hands on learning while completing various projects relating to the HVAC (Heating, Ventilation and Air-Conditioning) field. Projects will include soldering a copper tubing project, installing an electrical circuit, constructing a metal box from sheet metal and using our virtual welder. Campers will also learn tool, shop and electrical safety before working with numerous pieces of equipment.

## FLOUR POWER

Campers will explore the fun and science behind making bread, pretzels, and other baked goods. Items will be created in bulk, as they would be in a bakery. Because of the volume of items baked, students will be able to not only enjoy their creations themselves, but also donate a portion of the baked goods to community members in need.

## LIFESAVERS

Explore your interest in the ever expanding field of Public Safety. Learn about the training and skills needed to serve your community EMS, Fire, Police including CPR with AED, fingerprinting, and fire engine operations.

## PET CPR <sup>AND</sup> FIRST AID

Campers will learn pet safety and basic restraint techniques, along with beginner veterinary and grooming skills. Classes will utilize both "practice" and live animals! Campers will each be awarded a PetTech CPR & First Aid certification at the end of the week.

## PITTSBURGH FOODIE TOUR

Students will prepare famous Pittsburgh foods. Take a culinary tour through the city known for its food and the Black and Gold.

## ROBO CAMP

Future roboticists and engineers can gain experience and have fun exploring careers in robotics by learning about the concepts of teamwork planning, brainstorming, prototyping, programming, building plus testing robots to function and compete with other robots.

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