

<i>SPLISH Session 1</i>	
Debating: Argue to Win	Learn tricks and tips for effective speaking and winning arguments. Organize your thoughts to persuade others that you are right!
Building Bridges	Hands-on bridge building uses simple household materials to construct various sturdy designs. We will then test your bridges for strength.
Hip Hop Moves	Hip hop dance is fun and active! Learn a simple routine following basic steps and involving break dance moves.
Gingerbread Architects	Design and construct a decorated gingerbread house, and then test your building for strength and stability.
Junky Jewelry	Jewelry can be crafted from everyday items such as paperclips and fabric. Make original wearable art in this hands-on jewelry workshop.
Paper Airplane Aerodynamics	Begin with folding a paper model of the Concorde and then tweak it and other paper plane designs for maximum performance.

<i>SPLISH Session 2</i>	
Crochet Away!	Learn about the history and craft of crocheting, and then make friendship bracelets using fancy yarn and a simple chain crochet stitch.
Investigating a Crime Scene	We will role-play suspects, witnesses, and investigators in a crime scene. Who committed the crime? See if you can find out through deductive reasoning and critical thinking.
Find Your Inner Actor	Actors use techniques such as voice projection, breathing exercises, and character development to develop their talent. Practice these skills and then improvise in a scene with your new character.
Origami for First Time Folders	Learn basic paper folds and how to follow a simple origami pattern. Participants will fold various designs to build their confidence as origami artists.
Time for Tie-Dyeing	Tie dyeing can produce stripes, bulls' eyes, spirals, and other unique patterns. Participants will practice with cloth and dyes to make some bright designs.
Civilization Simulation	Ancient history involved warfare, technology, and finance. Using a fictitious society, we will simulate many exciting events and strategies to determine the most successful imaginary ancient empire.

<i>SPLISH Session 3</i>	
Sidewalk Chalk Art	Sidewalk art depends on various drawing techniques using colorful chalk. We will make our own sidewalk chalk and learn about how to make large scale drawings.
The Actors' Workshop	New actors need to know theater terms and stage directions, as well as character development and improvisation. Learn how to prepare for an important upcoming audition!
Airplane Engineers	Work like a real engineer to develop new paper aircraft. Use a design matrix to evaluate your plane and then construct and test your original design.
Get Across!	Team work requires both willing cooperation and intelligent strategy. Work with others to cross a room without ever once touching the ground.
Build a Computer	Do you understand how a computer works? Computer hardware includes the processor, memory, motherboard, graphics card, and hard drive. By the end of this workshop, you'll know what each one does and how to assemble a real computer.
Cupcake Chemistry	Baking depends on the interactions of the ingredients in the batter. Learn some kitchen chemistry while baking an edible cupcake treat.

<i>SPLISH Session 4</i>	
Winning Aerodynamics	Learn the basic principles of aerodynamics by building, testing, and improving paper aircraft design. A final flight contest will reveal the best aerodynamic design.
Who-dunnit?	Crime scene investigators use scientific procedures for gathering evidence, including fingerprinting, chromatography, and track detection. Solve a mystery using these techniques and others.
Cracking the Code	Secret codes are useful to spies and others who want to keep their information private. Learn ways to understand cryptic messages, and learn how to make your own method of encryption.
Henna Tattoo Shop	Henna designs have an ancient, fascinating history. We will learn about the symbolism behind henna patterns and how to apply a temporary henna tattoo.
Egg-ceptional Egg-speriments	Chicken eggs can be used to demonstrate buoyancy, density, strength, and other physical properties. Students will work in small groups with both fresh and boiled eggs to discover the secrets that egg-speriments can reveal.
Origami Designs	This workshop will begin with a review of basic origami folds and patterns. Then we will investigate some more advanced designs and work together to build a complex modular origami structure.