

## Morning (AM) Courses

<b>Treasure Hunt</b>	Geocaching is a fun, active, outdoor activity whereby people from all over the world hide small items and post their whereabouts using GPS coordinates (known as waypoints) for others to find. This course offers a nice balance of both physical activity (long walks / hikes) and technology (website, GPS devices, QR codes etc.) Register now and join the hunt! Teacher: Jeff Murray
<b>The Artsy Palette</b>	The Artsy Palette offers art classes which provide new and exciting experiences using mixed media as well as traditional art materials. The Artsy Palette offers creative art projects leaving children wanting more. These classes provide children the opportunity to learn and develop new skills. This course will bring your child a wide range of visual arts, inspiring them to cultivate creativity leaving them with a collection of their very own masterpieces. Teacher: Vanessa Maratta
<b>Robotics, Coding &amp; Hacking</b>	In this course there's something for everyone, from beginner to expert! Using robots, computers and tablets, children will develop the ability to code and create their own programs. They will also learn how to make their own video games, make robots follow their commands and work together creating and controlling the world of technology. Teacher: Peter Chan
<b>Junior Chef: Baking Edition</b>	Got a sweet tooth? Want to learn to make tasty goodies for your family and friends? In Junior Chef: Baking Edition you'll learn to bake recipes all on your own, not to mention taste test a variety of scrumptious delights! Come learn to be a pro in the kitchen by measuring and mixing your way to delicious and nutritious treats! Teacher: Jodi Moulton
<b>Introduction to Play Production</b>	Children in this program will learn the basics of how a play is staged, from how to play a character, to learning parts of the stage, incorporating costumes and props, and working as an ensemble. Using a script written exclusively for the camp, children will present a short play at the end of the two-week session. Teacher: Jeff Pinsky
<b>H<sub>2</sub>O: Source of Life</b>	Why do some things float while others sink? What pollutes our waters? Discover the different properties of water through many fun experiments. Then, get your feet wet catching and learning about many small creatures living in different bodies of water near the camp. Surprises at every drop! Teacher: Jean-Francois Beauchemin
<b>Junior Crime Scene Investigations</b>	Have you ever wondered about the techniques used to solve a mystery and identify a suspect? Ever wanted to know and experience what goes on behind the scenes of a crime scene investigation? If yes, you are in the right place! Join us in learning about the fundamentals behind forensic science and technology, meeting and experimenting with real people in the field! Teacher: Vanessa Giurleo

## Afternoon (PM) Courses

<b>A Passion For Fashion</b>	<p>This popular course introduces children to the basics of sewing. We provide each camper with their own sewing machine which they'll use to make their own decorative pillow, pyjama pants and more! Campers will go on field trips, meet professionals from the fashion industry and showcase their own creations at the end of camp fashion show!</p> <p style="text-align: right;">Teacher: Elizabeth Ballantyne</p>
<b>Magic &amp; Dragons: Welcome to the Dungeon!</b>	<p>Are you a warrior? A master of magic? Or perhaps you dream of being a healing princess who could save the world....Welcome to the world of fantasy gaming! Dragons, elves, wizards and clerics are all yours to explore...to become! With this course you will learn all the different ways fantasy gaming allows your imagination to explode. You will play board games, card games, computers games, art activities, storytelling role play games and more. Enter the world of Magic &amp; Dragons!</p> <p style="text-align: right;">Teacher: Peter Chan</p>
<b>All-Aboard!</b>	<p>Do you like to get out and explore? If so then this course is one you'll love as you experience first-hand many different modes of transportation. There is no better way to learn than by "doing" – boating, biking, hiking, and of course the old "BMW" – bus, metro walk! Through these fun travel experiences you will get a deeper understanding of the various means of transportation that have shaped Montreal over time.</p> <p style="text-align: right;">Teacher: Jessica Vaillancourt</p>
<b>Musical Theatre</b>	<p>"5-6-7-8!" Musical Theatre is a course designed to bring out the triple threat in the young performing artist. By combining acting, singing and dancing, you will work towards staging a 15-minute production to be performed at the last day gala.</p> <p style="text-align: right;">Teachers: Jeff Pinsky &amp; Ceri Howe</p>
<b>Science Lab: Pop, Fizz, Crackles!</b>	<p>Ever heard the phrase "Kids, don't try this at home!"? If you want to do exactly that, join the Science Lab course for afternoons of experimenting with fun, wacky and crazy science! We will continuously experiment and dig deep into the science world while exploring a variety of topics, such as weather, space, chemicals, electricity and air.</p> <p style="text-align: right;">Teacher: Vanessa Giurleo</p>
<b>Junior Chefs: Around the World</b>	<p>Junior Chefs: Around the World allows you to explore the world through your taste buds. Each junior chef will have the opportunity to learn about international culinary arts through cooking! With visits to an Italian kitchen and an Indian cooking master we will have a first-hand experience creating our own culinary masterpieces. Each day take home samples of your creations for everyone to taste. Yum yum!</p> <p style="text-align: right;">Teacher: Melissa Dykeman</p>
<b>Multi-Media Me (Visual and Media Arts)</b>	<p>In this course you will make digital collages, draw self-portraits, use your very own fingerprints as art and put your "selfie" skills to use with different photography apps! Come and use your creativity to express yourself!</p> <p style="text-align: right;">Teacher: Nadia Bruzzese</p>