

RESERVATION

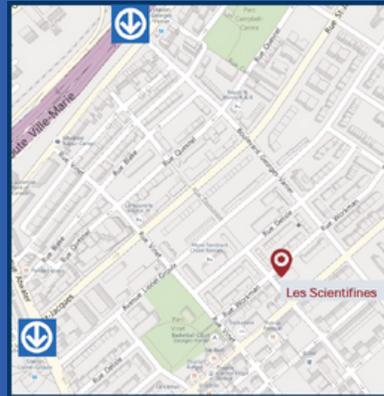
TO MAKE A RESERVATION, GET IN TOUCH WITH US AT 514-938-3576 OR SCIENTIFINES@QC.AIRA.COM

FOR SUMMER 2021, WE CAN COME TO YOUR PREMISES TO FACILITATE FUN AND ENRICHING SCIENCE ACTIVITIES FOR YOUR PARTICIPANTS

NO TRANSPORTATION FEES APPLIED

GROUPS FROM 12 TO 16 CHILDREN

Contact



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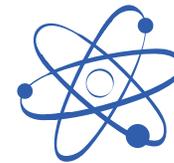
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Service
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Le Sud-Ouest
Montréal 

This summer, let the passion for science flourish with...



SUMMER 2021
Activities for day camps

Welcome summer camps!

Science activities for girls and boys aged 5+

This summer, kids and their counsellors are invited to sharpen their minds with 12 fun and creative scientific activities! Give them the chance to learn and play at the same time - and to bring back home something they made themselves to impress their friends and family!

Create a custom day for your participants

Activities are offered Monday through Friday, and adapted for all age groups!

Morning : 10 - 11:30 am
Afternoon: 12:30 - 2 pm
(flexible schedule according to camp needs)

Cost

One activity per day: 6\$/child
Two activities per day: 9\$/child
Counsellor: One free per 10 children



ACTIVITIES OFFERED FROM
JUNE 28TH TO AUGUST 20TH 2021

Age 5 +

WHIMSICAL SCIENCE

Chemistry, physics, biology, and mathematics:
Become a magician and amaze those around you with a few magic tricks that can be explained scientifically!

MYSTERY PASTE

Chemistry Do you enjoy mixing things together? What will you make using flour, water, oil, and salt? Pancakes? A mysterious substance? Can you keep the secret...? it's play dough!

DISCOVERING BUGS

Biology-Entomology: Come observe captivating insects from near and far, examine them with a magnifying glass, and make your own insect model to bring back home... guaranteed fun!

ON THE ANIMALS' TRACKS

Biology: Are you a fan of animals? Come and discover the tracks that many of them leave out in the wild and recreate the footprint of the animal of your choice with clay.

NEW

Age 7 +

3D GLASSES

Physics: Why do we need two eyes? Discover the difference between 2D and 3D vision, while making your own 3D glasses.

CRAZY CABBAGE JUICE

Chemistry: Does pH sound familiar to you? Measure the acidity of different products with red cabbage juice that will instantly change colors before your very eyes. Ideal for everyone who loves to make mixes!

MAGNETIC SWIRL

Physics: What makes an object magnetic? Why do magnets attract or repel each other? Come experiment with the force of magnetism and make your own magnetic spinning top.

AND THERE WAS LIGHT!

Physics: Discover the basic principles of electricity while building an artisanal light switch. The different components of an electrical circuit will no longer hold any secrets for you!

THE MYSTERIES OF BLUE GOLD

Physics: Why do some objects float while others sink? You will find out by making your own sailboat! Different challenges await you to explain the many properties of water.

Age 9 +

KALEIDOSCOPE

Physics: How magical ! So many beautiful colors moving and forming patterns ! Discover the wonders of reflection while making a kaleidoscope you'll be able to take home !

AN EYE OVERHEAD

Physics: Come discover all the secrets of light absorption and reflection. Then make your own "periscope" that will allow you to observe from afar without being seen.

SPIRO-MATHS

Mathematics: There's mathematics in a pineapple? How about a pine cone? What about a sunflower? Come see for yourself and you'll learn about the Fibonacci sequence... and create fascinating shapes drawing with a spirograph !

NEW