

Welcome to day camp participants and their counsellors!

Activities offered Monday to Friday, adapted to all age groups!

- Morning: 10:00 a.m. to 11:30 a.m.
- Afternoon: 1:00 p.m. to 2:30 p.m.

Schedule can be adjusted to meet your needs.

Our Rates

1 activity per day: \$7 / child

2 activities per day: \$11 / child

Camp counsellor: 1 free admission per 10 children
(Minimum billing: 10 children)

Booking

To book, simply contact us at:

514-938-3576
(Administration + Extension 2)
or
★nadiak@scientifines.com

For summer 2026, we are offering your campers fun and enriching science workshops.

This summer, we will come to your location due to renovations in our facilities!

*"Service available for 4 groups at a time."
(Maximum of 16 youth per group)*

Contact

514-938-3576
525 Dominion, Suite 200
Montreal, QC H3J 2B4
nadiak@scientifines.com



SUMMER 2026 Activities offered

From June 29 to August 21, 2026



**This summer, spark a passion for science with...
12 activities designed for day camps!**

Let them learn, have fun, and leave with their creations to impress their parents and friends!

ACTIVITIES: Ages 5 to 12 ✨

🔗 Solar Beads

Beads that change colour in the sun... incredible but true! Discover their magic by making a bracelet or keychain while exploring the sun's rays in a fun and creative way.

🔗 Magnetic Dancers!

What makes an object magnetic? Why do magnets attract or repel each other? Discover the answers through fun challenges and create little figurines that dance to the rhythm of magnetic force!

🔗 Discovering Insects

Are you fascinated by insects? Come observe these captivating creatures from near and far, examine specimens with magnifying glasses, and finish by sculpting your own insect to reinforce your learning.

🔗 What Does a Polymer Look Like?

Explore mixtures, textures, and reactions between substances to discover how to make your own slime using simple and safe ingredients. Guaranteed fun!



ACTIVITIES: Ages 7 to 12 ✨

🔗 In the Age of Dinosaurs

Observation games, puzzles, and exciting challenges to learn more about these prehistoric creatures. Join us and create your own fossil to take home.

🔗 All About Air

Take on fun challenges to understand the properties of air. Build a clever device where air power lifts a ball and create a car propelled by the principle of action reaction.

🔗 Tracking Animals

Do animals fascinate you? Discover the traces many animals leave in nature and create an animal footprint in clay to take home.

🔗 3D Glasses

Why do we have binocular vision? Discover the difference between 2D and 3D vision while making your own 3D glasses.

ACTIVITIES: Ages 9 to 12 ✨

🔗 A Scientific Toy

It's magical! So many colours and so much beauty! Discover the wonders of light reflection while making your own kaleidoscope to take home.

🔗 Et la lumière fut!

Discover the basics of electricity by building your own handmade switch. The components of an electrical circuit will no longer be a mystery to you!

🔗 Chemistry Celebration!

Prepare to be amazed by a series of fascinating experiments and discover the magic of chemical reactions. This workshop is designed to captivate your imagination and develop your scientific mindset. Guaranteed fun!

🔗 Scientific Detective

Become a scientific detective and analyze clues to solve the mystery of a crime scene! A role that will spark your curiosity and investigative spirit.

Made possible thanks to the support of:

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