

Today, they're Scientists in School ...

For Best
Possible Dates

BOOK EARLY

www.scientistsinschool.ca



**SCIENTISTS
IN SCHOOL**

2018-2019 SCIENTISTS IN SCHOOL PROGRAM CATALOGUE

Inquiry-based STEM workshops for Kindergarten to Grade 8

**NIAGARA REGION, HAMILTON-WENTWORTH, BRANTFORD, BRANT, HALDIMAND
AND NORFOLK COUNTIES**

SCIENTISTS IN SCHOOL

A non-profit offering experiential science, technology, engineering, math (STEM), and environmental workshops.

Your inquisitive students, under the guidance of experts, will become scientists, engineers and environmental stewards while developing the global competency skills they need for tomorrow's workforce.

Our workshops offer:

- An inquiry-based, curriculum-enriching experience with plentiful scientific materials
- Local presenters who are scientists, engineers, technologists and more
- The opportunity to highlight STEM careers
- Post-workshop extension packages to support your lessons
- Fun and relevant content that builds critical thinking, collaboration, creativity, communication, and problem-solving skills

We work with teachers, educators and school boards to ensure that our program aligns with curriculum, student and educator needs.

Like you, our goal is to inspire all children to realize their dreams, regardless of their future aspirations.

Our Mission is to ignite scientific curiosity in children so that they question intelligently; learn through discovery; connect scientific knowledge to their world; are excited about science, technology, engineering and math; and have their interest in careers in those fields piqued. Our Vision is for all young Canadians to be actively engaged in the seeing, doing and understanding of science.

OUR IMPACT BY THE NUMBERS

(2017-2018: Ontario)



634,000

Children and youth inspired through workshops



23,478

Half-day classroom workshops delivered



58,700

Parent volunteers joined in the classroom



1,585,000

Face time hours of investigation



9,000,000

Young scientists across Ontario and Alberta since 1989!

COLLABORATORS IN EDUCATION:

We use an evidence-based approach to provide high-impact workshops that enhance curriculum and provide real-world experiences for your students. A recent post-workshop survey* of first-time users (teachers) of our workshops showed:

94%

discovered new ideas to use in their science program

86%

felt our workshops heightened student interest in STEM

85%

felt our workshops helped their students better understand the STEM done in class

83%

felt Scientists in School encouraged their students to use critical-thinking skills, evidence-based reasoning and argumentation

* Survey conducted in 140 schools by Western University researchers

K

Kindergarten Workshops

Fee: \$190.00

Maximum 30 students/workshop

Backyard Bugs

Follow-up Teacher Resources | Volunteers Required

'Bee' an entomologist. Meet the insect family and discover their unique anatomy. Develop a new appreciation of bugs by investigating how they behave, eat, see and hear. Help a butterfly play hide and seek using camouflage. See the world through the eyes of a dragonfly. Identify interesting backyard bugs and make a butterfly to take home.

I Can Be A Scientist

Follow-up Teacher Resources | Volunteers Required

Become a working scientist. Dig for dinosaur bones and make a fossil as a paleontologist. Explore the weather as a meteorologist and study ocean life as a marine biologist. Become an astronomer and discover the Big Dipper in our constellation tent. Use a lab coat and safety goggles to find the solution as a chemist in the lab.

Magnet Magic For Little Explorers

Follow-up Teacher Resources | Volunteers Required

Uncover the power of attraction by investigating magnets. Explore how magnets push and pull. Discover what magnets find attractive and if magnetic forces work through a variety of materials. Search for sandbox treasures, go fishing and catch a fish to take home.

Simply Marvellous Machines

Follow-up Teacher Resources | Volunteers Required

Discover how often you use simple machines in everyday life. Find simple machines at the playground as your toys slide down an inclined plane, use a wedge in the sandbox and make a teeter-totter to take home. Explore how to make bubbles using gears, discover that wedges have edges and investigate the mechanical advantage of using levers.



There's No Place Like Home!

Volunteers Required

Follow the footprints and other clues to find the home of the mystery animal. Develop a respect for the environment by learning about a variety of habitats. Become a bird and build a nest. Slither like a snake or dig like a mole through your underground tunnel. Discover what creatures may be living in a log near your home and why your home is salty if you live in the sea.

Winter Wonders

Volunteers Required

Delve into the wonderful world of winter and embrace the cold! Conduct cool experiments and learn some frosty facts about how people adapt to winter. Explore how local animals survive Canada's harsh climate. Identify winter birds, listen to their songs and construct a bird feeder. Become a meteorologist and investigate winter weather.

"I organize a Scientists in School workshop for the little scientists in my class each year. The students are so engaged with the various hands-on materials they bring. They are able to ask questions, make predictions, test out their hypotheses, and create meaning and understanding from their explorations. The resources and materials that are brought into the classroom are amazing, and truly spark a love for science and technology."

BOOK ONLINE - IT'S EASY!

Visit www.scientistsinschool.ca to book your workshop, and find our cancellation and booking policies.

DOWNLOAD RESOURCES!

Visit www.scientistsinschool.ca and discover our Teacher Resources and STEM-based activities.

1

Grade One Workshops

Fee: \$190.00

Maximum 30 students/workshop

Animal Coverings And Adaptations

Combined Grade Content 1-2

Follow-up Teacher Resources | Volunteers Required

Explore some of nature's most unusual coverings in this unique, hands-on workshop that will ignite the senses and inspire conversation. Students will feel a variety of animal furs, conduct experiments with feathers, examine skin and scales up close and learn how shells and quills protect certain species. Prepare to be amazed as we investigate animals and their incredible adaptations throughout the seasons.

Energy Makes It Happen

Matter and Energy | Follow-up Teacher Resources

Volunteers Required

Investigate the power of the sun as you explore the impact energy has on our daily lives. Make a bubble grow using heat from your hands. See how a special bead can tell you if you should be wearing sunscreen. Discover what dinosaurs and a car have in common. Uncover your inner Picasso and create abstract paintings using solar power.

Kitchen Chemistry For Curious Kids

Special Interest | Combined Grade Content 1-2

Follow-up Teacher Resources | Volunteers Required

As food scientists, savour the science behind baking bread. Find out why yeast rises. Investigate the chemistry behind baked goods as you blow up a balloon without using air. Do 'The Molecule Dance' to learn about the three states of matter and how solids, liquids and gases move. Participate in a taste test and dare to drink a chemical concoction.



Never Say Ugh To A Bug

Life Systems | Combined Grade Content 1-2

Volunteers Required

There's much more than meets the eye in the world of invertebrates! To develop a new appreciation for bugs, your young entomologists will explore life cycles and behaviour of insects like bees, beetles, and more! Examine a variety of specimens to discover the benefit and true beauty of small creatures and learn why we need to protect our pollinators!

Structures: Under Construction

Structures and Mechanisms | Follow-up Teacher Resources

Volunteers Required

As junior engineers, students will participate in activities that will help them understand how various materials and fasteners are used in the real world. Through the use of shapes and various materials, they will design and test the strength and stability of different structures. The final challenge: work as a team to build a structure capable of supporting a person.

“Scientists in School brings materials and teaching into the classroom that could really only be assembled by a dedicated organization. Concepts within the structures unit were being applied immediately by children moving from centre to centre. It's dynamic learning at its best.”

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2

Grade Two Workshops

Fee: \$190.00

Maximum 30 students/workshop

Animal Coverings And Adaptations

Life Systems | Combined Grade Content 1-2

Follow-up Teacher Resources | Volunteers Required

Explore some of nature's most unusual coverings in this unique, hands-on workshop that will ignite the senses and inspire conversation. Students will feel a variety of animal furs, conduct experiments with feathers, examine skin and scales up close and learn how shells and quills protect certain species. Prepare to be amazed as we investigate animals and their incredible adaptations throughout the seasons.

Kitchen Chemistry For Curious Kids

Special Interest | Combined Grade Content 1-2

Follow-up Teacher Resources | Volunteers Required

As food scientists, savour the science behind baking bread. Find out why yeast rises. Investigate the chemistry behind baked goods as you blow up a balloon without using air. Do 'The Molecule Dance' to learn about the three states of matter and how solids, liquids and gases move. Participate in a taste test and dare to drink a chemical concoction.

Let It Flow: Air And Water

Earth and Space Systems | Follow-up Teacher Resources

Volunteers Required

Discover the properties of air and water and the need to protect these valuable resources. Learn that air has weight, takes up space and can be used to save an accident victim. Watch it rain in your classroom. Uncover the hidden power in a water wheel and investigate the impact of sail size on a wind-powered vehicle.

“Scientists in School has ALWAYS provided engaging workshops that my students talk about for days!”

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Looking At Liquids

Matter and Energy | Follow-up Teacher Resources

Marvel as you explore the three states of matter, change a liquid to a solid and then eat it. Discover why one ball floats while another sinks and how changing shapes can effect buoyancy. Explore how different states of matter interact while investigating solubility. Take up the challenge to produce the world's biggest bubble.

Math: It Counts

Mathematics | Combined Grade Content 2-3

Volunteers Required

Manage a bank account and earn money while learning about place value, currency and Venn diagrams. Practice telling time on digital and analogue clocks. Explore fractions in a classroom play. Try to trick your teacher as you reorganize yourselves by a mystery attribute. Become a banker, a storekeeper and a shopper as you add money, make change and calculate your spending power.

Move It!

Structures and Mechanisms | Follow-up Teacher Resources

Volunteers Required

Discover how simple machines make work easier. Motor along as you construct your own car while exploring wheels and axles. Go fishing to experiment with levers. Investigate pulleys to discover how they can lift heavy objects and change the direction of things. Make your own screw and drive a car to learn about inclined planes.

Never Say Ugh To A Bug

Life Systems | Combined Grade Content 1-2

Volunteers Required

There's much more than meets the eye in the world of invertebrates! To develop a new appreciation for bugs, your young entomologists will explore life cycles and behaviour of insects like bees, beetles, and more! Examine a variety of specimens to discover the benefit and true beauty of small creatures and learn why we need to protect our pollinators!

“I will definitely keep Scientists in School on our ‘Must Do List’ for next year!”

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3

Grade Three Workshops

Fee: \$190.00

Maximum 30 students/workshop

Force, Of Course!

Matter and Energy | Follow-up Teacher Resources
Volunteers Required

Step into the physics lab to investigate friction, gravity, magnetic and electrostatic force. Learn how a volcano erupts and how the vortex of a tornado can uproot trees. Use a catapult to investigate how force affects a projectile, and experiment with both marbles and magnets to see if they can defy gravity. Engineer a crash to test the effectiveness of seat belts.

Math: It Counts

Mathematics | Combined Grade Content 2-3
Volunteers Required

Manage a bank account and earn money while learning about place value, currency and Venn diagrams. Practice telling time on digital and analogue clocks. Explore fractions in a classroom play. Try to trick your teacher as you reorganize yourselves by a mystery attribute. Become a banker, a storekeeper and a shopper as you add money, make change and calculate your spending power.

Plants Do Amazing Things

Life Systems | Follow-up Teacher Resources
Volunteers Required

Sow the seeds of discovery. Join this botanical adventure and explore how a plant breathes, grows and stores its food. Examine leaf characteristics, be amazed by plant adaptations and make your own recycled paper. Discover some of the extraordinary products made from plants.



Soil:

It's Too Important To Be Treated Like Dirt!

Earth and Space Systems | Follow-up Teacher Resources
Volunteers Required

As a pedologist, get dirty with soil types. Discover that soil is composed of earth materials and decaying organism. Race water through soil types to test water holding capacity. Explore which nutrient makes soil blush. Burrow through soil to explore texture. Investigate erosion, build a soil profile, and learn about decomposers by making friends with some earthy creatures.

Structures: Stable And Strong

Structures and Mechanisms | Follow-up Teacher Resources

Our world is full of structures of various strengths, designs, and functions. See how design can increase a structure's strength and stability. Become a human structure and discover what kind of base makes you stable. Experiment with weight distribution and its effect on stability. Investigate a variety of shapes and find the one that is the strongest. Use your engineering skills to build a bridge that can support 'Big Jim' the bulldozer.

“In my almost 20 years of teaching, the only program I continue to schedule year after year is Scientists in School. The programs are hands-on, student-focused and completely engaging. The kids LOVE it! As educators, we benefit from being exposed to the innovative approaches undertaken by the scientists.”

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4

Grade Four Workshops

Fee: \$190.00

Maximum 30 students/workshop

Adventures In The Bone Zone

Special Interest | Combined Grade Content 4-7
Follow-up Teacher Resources

Delve into the diet and digestion of an owl as you discover what they ate for breakfast. Join this ecological adventure and dissect an owl pellet, use magnifying glasses to sort and identify bones and assemble a rodent skeleton. Examine a variety of mammalian skulls to determine species and explore similarities and differences between herbivores and carnivores.

Don't Take Rocks For Granite

Earth and Space Systems | Volunteers Required

Become a junior geologist and dig into the concepts of the rock cycle and modern mining. Identify a mystery mineral and explore how we use mined materials every day. Feel rocks from inside a volcano, metamorphose a rock in your hands and make a rock from plants and seashells.

Gearing Up: Fun With Pulleys And Gears

Structures and Mechanisms | Follow-up Teacher Resources
Volunteers Required

Step into the physics lab and learn how pulleys and gears change force. Build pulley systems, design and construct a gear train, and explore how to change the direction of an applied force. Investigate gears that make household items move. Discover how to move something bigger than you.

“I truly believe in all the hard work that Scientists in School does for our students. Without them, our students would not have the opportunities to work with their hands while using concrete materials.”

BOOK ONLINE - IT'S EASY!

Visit www.scientistsinschool.ca to book your workshop, and find our cancellation and booking policies.



Light Up Your Life

Matter and Energy | Follow-up Teacher Resources

How can you see around corners and over walls? Join us on an optical adventure as we investigate this and many other questions about the properties of light. Light up body parts in a hunt for translucent objects. Turn your classroom into a colourful disco and learn about the visible spectrum. Bounce and bend light to investigate reflection, refraction and fibre optics. Explore further with optical illusions, binoculars, kaleidoscopes, periscopes and magnifiers.

Sound Is Music To My Ears

Matter and Energy | Follow-up Teacher Resources

Discover the science of sound as musical maestros. Explore sound waves and learn how sound makes your desk hum. Play boomwackers to explore factors affecting pitch. Create a laughing chicken to investigate amplification. Discover how the human ear detects sounds, guess the decibel level of a jet engine and learn how to protect your ears.

“What an amazing, hands-on and engaging workshop. A student said, ‘I want to be a scientist, this is so much fun!’ My usually quiet and distracted students participated in the discussions, and were eager to not just explore, but also talk about force.”

DOWNLOAD RESOURCES!

Visit www.scientistsinschool.ca and discover our Teacher Resources and STEM-based activities.

5

Grade Five Workshops

Fee: \$190.00

Maximum 30 students/workshop

Adventures In The Bone Zone

Special Interest | Combined Grade Content 4-7
Follow-up Teacher Resources

Delve into the diet and digestion of an owl as you discover what they ate for breakfast. Join this ecological adventure and dissect an owl pellet, use magnifying glasses to sort and identify bones and assemble a rodent skeleton. Examine a variety of mammalian skulls to determine species and explore similarities and differences between herbivores and carnivores.

Body Works

Life Systems | Follow-up Teacher Resources

Explore the human body to learn how your organ systems work together. Learn about the skeletal system, view X-rays and identify bones in your body. Use a stethoscope to explore your cardiovascular system. Test your nervous system, build a urinary system to see how it functions, and follow the path food takes through your digestive system.

Conserve Your Energy

Earth and Space Systems | Follow-up Teacher Resources

Embrace energy conservation by discovering where energy comes from, its different forms and how it is transferred and transformed. Identify energy stored in household objects, investigate how to launch a ping pong ball into space and discover how the energy in your body can power wind-up toys. Investigate insulation and learn how to turn heat loss into saved money. Explore the use of solar panels and use one to shed some light on the situation.



May The Force Be With You

Structures and Mechanisms | Follow-up Teacher Resources
Join our engineering team to learn how structures resist the forces acting on them. Participate in a potato masher relay race to examine balanced forces. Explore which forces are important in designing and building a structure. Investigate centre of gravity and learn its importance in structural design. Take on the challenge of designing, building and testing a freestanding structure.

What In The World Is Matter?

Matter and Energy | Follow-up Teacher Resources

Explore solids, liquids, gases and changes in state as detectives in the mystery of matter. Find out the difference between physical and chemical changes by testing if all plastics are equal. Participate in an evaporation race and carry out some cool chemistry in a Ziploc bag. Identify a mystery compound using chemical intuition and experimentation in this chemical caper.

“I overheard a Grade Five student proclaiming to his friends, ‘I didn’t know science could be this fun!’”

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6

Grade Six Workshops

Fee: \$190.00

Maximum 30 students/workshop

Adventures In The Bone Zone

Special Interest | Combined Grade Content 4-7

Follow-up Teacher Resources

Delve into the diet and digestion of an owl as you discover what they ate for breakfast. Join this ecological adventure and dissect an owl pellet, use magnifying glasses to sort and identify bones and assemble a rodent skeleton. Examine a variety of mammalian skulls to determine species and explore similarities and differences between herbivores and carnivores.

Air And Flight

Structures and Mechanisms | Follow-up Teacher Resources

Soar as you explore the science behind powered and nonpowered flight. Levitate a ping pong ball using the properties of air and principles of flight. Discover the best wing design for liftoff and the correct mechanics of propeller construction. Build your own plane and become an aviator to investigate factors affecting the direction and speed of flight.

Classy Critters

Life Systems

Discover the 'Tree of Life' while working as a taxonomist. Create order from the vast diversity of living things using the Linnaean classification system. Examine the microscopic world of protists and monerans using slide viewers and explore preserved invertebrate and vertebrate specimens. Compare important connections between species to understand why a classification system from 1735 still works today.



Electricity: Get Charged

Matter and Energy | Follow-up Teacher Resources

Step into the physics lab and build a three-cent battery. Explore the nature of electricity and investigate how static electricity makes objects move. Design and build circuits. Test conductors, insulators and electromagnets. Put it all together to learn how a simple motor works.

“In all of the years we’ve booked Scientists in School, one thing has remained the same: the presenters arrived with an overpowering sense of being delighted to be in our school.”



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7

Grade Seven Workshops

Fee: \$190.00

Maximum 30 students/workshop

Adventures In The Bone Zone

Special Interest | Combined Grade Content 4-7

Follow-up Teacher Resources

Delve into the diet and digestion of an owl as you discover what they ate for breakfast. Join this ecological adventure and dissect an owl pellet, use magnifying glasses to sort and identify bones and assemble a rodent skeleton. Examine a variety of mammalian skulls to determine species and explore similarities and differences between herbivores and carnivores.

Engineering Challenges

Structures and Mechanisms | Follow-up Teacher Resources

Discover the secrets of structural strength and stability. Design and build a functioning cantilever able to withstand a substantial load. Investigate how to fortify beam, truss, arch and suspension bridges. Join a class-wide challenge to build a truss bridge resistant to static and dynamic loads and internal forces using only newspaper and masking tape.

Hot Stuff!

Earth and Space Systems | Follow-up Teacher Resources

Join our Research and Development team at the 'Scientists in School Toy Company'. Challenge yourself to discover the secret workings behind a candle-powered putt-putt boat. Analyze how conduction and convection work together to propel these boats. Investigate the properties of matter, how the particle theory explains changes in state, and how energy transformations keep things moving.

Math Is My Business!

Mathematics | Combined Grade Content 7-8

Become a financial wizard. Create a bank account and earn money as you learn about probability and percentages. Build a dream team for the hockey or basketball playoffs, calculate cap space and the probability of losing players to injuries. Invest to build low, medium and high-risk equity. Will you earn your first million or break the bank?

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Grade Eight Workshops

Fee: \$190.00

Maximum 30 students/workshop

8

Cell Explorers: Investigating Cell Structure And Function

Life Systems | Follow-up Teacher Resources

Become a cell biologist and examine plant and animal cells using microscopes and a videoscope. Examine animal and human cells to determine their structure. Make wet mounts of plant cells and compare to animal cells. Get absorbed in osmosis.

Fluid Power

Matter and Energy

Explore fluids and their application in mechanical systems. Study density to determine the composition of mystery cubes. Investigate the relative density of a variety of liquids. Race liquids to explore viscosity. Move a load with dump trucks to compare hydraulic and pneumatic systems. Build and operate models of hydraulic equipment including a robotic arm.

Groundwater Investigations

Earth and Space Systems | Follow-up Teacher Resources

Learn hands-on how to be a steward of our water systems. Explore groundwater processes and how this valuable resource moves through the environment. Test for pollutants and discover their possible sources. Evaluate well-tap studies and examine a localized watershed area to choose your next home.

Math Is My Business!

Mathematics | Combined Grade Content 7-8

Become a financial wizard. Create a bank account and earn money as you learn about probability and percentages. Build a dream team for the hockey or basketball playoffs, calculate cap space and the probability of losing players to injuries. Invest to build low, medium and high-risk equity. Will you earn your first million or break the bank?

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SCIENTISTS IN SCHOOL

Workshop Booking Form for Niagara Region,
Hamilton-Wentworth, Brantford, Brant,
Haldimand and Norfolk Counties

To Book A Workshop Online:

Choose your topic(s) and book online at
www.scientistsinschool.ca

By Fax or Mail:

1. Choose your topic(s), complete this booking form and copy for your files.
2. Fax or mail this booking form to the address listed below.
3. Your presenter will contact you in one week to schedule a date.

Other Information:

1. Maximum class size: To ensure every child gets a hands-on experience, the maximum number of students is 30.
2. Allergy Advisory: Our presenters bring many different materials into the classroom. While we regularly maintain our workshop kits for cleanliness and safety, we cannot guarantee they are free from all allergens. Please advise us of any known allergies or special restrictions.
3. Booking Terms, Conditions and our Cancellation Policy can be found at www.scientistsinschool.ca.

**Thank you for booking a Scientists in School workshop.
Contact us at any time to check on the status
of your booking.**

For more information, please contact:

Scientists in School™
P.O. Box 660,
Fonthill, Ontario L0S 1E0
Telephone/Fax: 905-892-9146
sco@scientistsinschool.ca
www.scientistsinschool.ca

2018-2019 Workshop Fee: \$190.00

Book early to ensure that you get your preferred day!

Application Date: _____
Board: _____
Telephone: _____ Fax: _____
School: _____

Booking #1

Teacher: _____
Grade: _____ Class Size: _____
Email: _____
Preferred Month: _____
Topic: _____
Time: ____ A.M. ____ P.M.
Alternate Topic: _____
Time: ____ A.M. ____ P.M.
Special Notes: _____

____ Yes! Please add me to your email database to receive updates from Scientists in School.

Booking #2

Teacher: _____
Grade: _____ Class Size: _____
Email: _____
Preferred Month: _____
Topic: _____
Time: ____ A.M. ____ P.M.
Alternate Topic: _____
Time: ____ A.M. ____ P.M.
Special Notes: _____

____ Yes! Please add me to your email database to receive updates from Scientists in School.

PARTNERS IN STEM

A joint commitment to deliver impactful
STEM education

Across our organization we are dedicated to engaging children, teachers and families through high-quality STEM enrichment. As a charity, donors help us to subsidize the cost of every single one of our 25,040 annual classroom workshops by approximately 15%, and provide almost 2,000 complimentary workshops to schools serving low-income communities.

Catalyst

Natural Sciences and Engineering Research Council
TD Friends of the Environment Foundation
Toronto Pearson International Airport

Innovation

Amgen Canada | John and Deborah Harris Family Foundation
Nuclear Waste Management Organization
Ontario Power Generation | RBC

Imagination

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Rotary Club of Lethbridge Sunrise
Siemens Milltronics Process Instruments
The Source | Veridian Connections
Whitby Mayor's Community Development Fund
Youngs Insurance Brokers Inc.

...Tomorrow, they're our leaders and innovators.

SCIENTISTS IN SCHOOL



P.O. Box 660, Fonthill, Ontario L0S 1E0 | Telephone/Fax: 905-892-9146 | sco@scientistsinschool.ca | www.scientistsinschool.ca

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