

SCIENCE ALIVE VIRTUAL SUMMER ACADEMY



JOIN TODAY!

FREE OF CHARGE. SPACES LIMITED.
FOR YOUTH RANGING K-GRADE 7 ACROSS BC!





CAMP WEEKS

WEEK ONE: JULY 6-10

WEEK TWO: JULY 13-17

WEEK THREE: JULY 20-24

WEEK FOUR: JULY 27-31

SESSION TIMES

CHOOSE BETWEEN THE AM OR PM SESSION:



MORNING SESSIONS: 10AM

AFTERNOON SESSIONS: 1PM



FOR CAMPERS IN GRADES K-3: 1 HOUR

FOR CAMPERS IN GRADES 4-7: 1.5 HOUR

PROMO CODE:
SAV-HGJ

TO REGISTER VISIT: SCIENCEALIVE.CA

SUMMER ACADEMY PROGRAM THEMES

MINI SCIENTIST: DINOS (K-1)

Delve into the exciting world of paleontology and discover all there is to know about the prehistoric giants that once roamed the Earth.

MINI SCIENTIST: MAKERS (K-1)

Join us for a week of challenging projects where your imagination can take you anywhere from the deepest ocean to the further reaches of our galaxy.

MINI SCIENTIST: RADICAL REACTIONS (K-1)

Become a chemist for the week in our Mini Radical Reactions camp! Discover how chemistry helps to shape the world around us and is in our everyday lives!

QUARK: GADGET & GIZMOS (2-3)

Join us to learn about robots, computer processing, and engineering. Then, learn how that technology can be used to create innovative solutions and solve problems.

QUARK: EXPEDITIONS (2-3)

Journey through the many extreme environments found on our planet. Discover what can survive within an active volcano or at the bottom of the ocean.

SUMMER ACADEMY PROGRAM THEMES

QUARK: MD (2-3)

Join us as we put on our lab coats and investigate the field of medicine by delving into the wonders of the human body.

TECH: THE FINAL FRONTIER; SPACE (4-5; 6-7)

The edge of the universe is the only limit in this camp! Put your tech skills to the test as we investigate the STEM behind space travel and exploration.

MYTHBUSTERS! (4-5; 6-7)

Junior MythBusters will use the scientific method to investigate myths that arise in pop culture, media, and movies. Grab your lab coats, put on your safety goggles, and let's start mythbusting!

CLIMATE JUSTICE LEAGUE (4-5; 6-7)

Come join the Climate Justice League and learn more about the Earth's climate, what impacts humans have made. You, and your Climate Justice League will learn more about climate change and work together to make decisions on what the human population should do next!