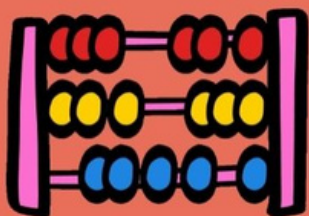


Table of Content

- Stem Summer camps
- Summer Camps weekly Themes and schedule
- Summer Math and Science programs
- Summer Math and Science Schedule
- Pricing
-  Contact us 





International
**ONLINE
SUMMER
CAMP**



STEM INTERACTIVE SUMMER CAMP

MONDAYS
TO FRIDAYS

2 TO 4 HOURS
PER DAY

MATH AND/OR
SCIENCE

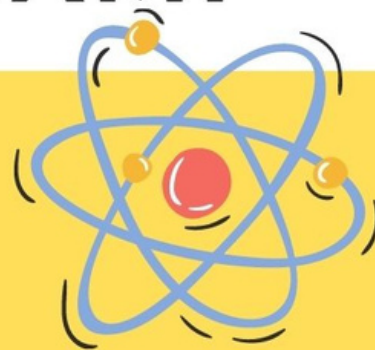
CONTACT US:

ahouldbrahim@mathchemistryfrenchtutoring.com
eruditepreparation@gmail.com

To learn more, visit us

www.eruditepreparation.com
Summer Camp

www.mathchemistryfrenchtutoring.com



**A SUMMER CAMP PROGRAM THAT FOSTERS
LOVE OF MATH AND SCIENCE**

Registration open for Grades 3-10
Limited slots available.



This camp is for you if...

- your student needs to strengthen math and science during the summer.
- your child goes to a new school and needs to make sure their knowledge is solid.
- if you want your student to be interested in math and science again.
- your kid wants to participate in Math Olympiads and scientific experiments.



JOIN NOW

Depending on the level of knowledge of your student, they can strengthen

- Basic Mathematics or advanced math (Algebra/Geometry)
- Basic concepts in science or advanced level (Chemistry)



It's common when at school students go over the material very quickly, and they don't have time to understand the concepts very well...

As a result, students have gaps in knowledge and confuse even simple concepts.

33% learning loss;
Lack of study skills in



- **CHEMISTRY**
- **BIOLOGY**
- **PHYSICS**
- **MATH FOUNDATIONS**
- **ALGEBRA**
- **GEOMETRY**



**REGISTER
NOW**

	Math Camps Themes	Science Camps Themes	Advanced Math Themes	Advanced Science Themes
Week 1 July 4 to July 8	Noodles with Fractions Fraction Interactive Activities to practice and master the fractions	Scientist Explorers Scientific Method Dive into the scientific process used in science in investigation and research	Fraction Talk How to use fractions in everyday life situations.	Scientists in Action Planning and conducting own experiment or research
Week 2 July 11 to July 15	Ratio Explorers Exploring Ratio and Percent	Hike in the Nature Exploration of ecosystems And food chains	Ratios in my day How ratios are in everyday life	My Ecosystem Planning and making own imaginary ecosystem
Week 3 July 18 to July 22	Expression Pre Algebra: Algebraic Expressions	My Internal Machine Exploration of the body systems	Polynomials Exploring polynomials	My Alien Planning and making own alien
Week 4 July 25 to July 29	Scale in Math Algebra 1: Algebraic Equations	Dancing with Elements Discovery of atoms and chemical bonding	Scale it Up Applying linear equations in everyday life	My Element Planning and making own imaginary element
Week 5 August 1 to August 5	Quad Facts Algebra 2: Polynomials and Quadratic Equations	Motion in Action Exploring forces	Just Got Real Arches around the world	My Simple Machine Planning and making own machine
Week 6 August 8 to August 12	Trig or Treat Introduction to Trigonometry and primary ratios.	Lights - On Dive into static and current electricity	Trig-In Measuring building height	Electrical circuits Planning and making own electrical device

	Math Camps Themes	Science Camps Themes	Advanced Math Themes	Advanced Science Themes
Week 7 August 15 to August 19	Roll the Dice Introduction to probabilities and statistics	Space it Up	Probabilities In our life	Journey in Space Planning and writing a journey in the space
Week 8 August 22 to August 26	Wrap it up Review the main concepts	Wrap it up Review the main concepts	Wrap it up Review the main concepts	Wrap it up Review the main concepts

All themes and concepts are taught using interactive and ludic activities

	Mondays	Tuesdays	Wednesdays	Thursdays	Fridays
10 am - 12 pm					
1pm - 3 pm					

Science;

Math;

Advanced math;

Advanced Science;

Fostering Love of Math and Science in a safe
and positive environment

For 8 to 16 years old

Math and Science Programs

Weekly themes

Registration open for Grades 3-10

Limited slots available.

Stem Summer Programs



Elementary Program

High School Program

	Math 5pm - 6pm	Science 6pm - 7pm	Algebra and Analytic Geometry 5pm - 6pm	Chemistry 6pm - 7pm
Week 1 July 4th to July 6th	Addition (whole numbers, fractions, word problems)	Astronomy <i>Exploring our solar system</i>	Linear Equations Systems of linear equations Application to real life situation problems	Atom model From earliest theories to quantum model
Week 2 July 11th to July 13th	Subtraction (whole numbers, fractions, word problems)	Ecology <i>Exploring living and non-living around us</i>	Segment line, midpoint and distance Application to real life situation problems	Periodic table and the quantum theory
Week 3 July 18th to July 20th	Multiplication (whole numbers, fractions, word problems)	Atmosphere <i>Why do we have tornadoes in specific regions? Why do we have a lot of rain in Fall and Spring?</i>	Properties of quadrilateral Application to real life situation problems	Chemical Bonding Covalent and ionic
Week 4 July 25th to July 27th	Division (whole numbers, fractions, word problems)	Physics and Chemistry	Properties of the triangles Application to real life situation problems	Chemical Reactions And quantities in chemistry

Pricing

Camps Pricing 8 weeks , July and August All the prices are per week

Options	Option A	Option B	Option C	Option D	Option E
Cost USD	250.00	220.00	180.00	180.00	150.00
Early Bird (10% off) Ends May 20	225.00	198.00	162.00	162.00	135.00
Cost CAD	300.00	270.00	225.00	225.00	190.00
Early Bird(10% off) Ends May 20	270.00	243.00	203.00	203.00	171.00

Option A: 5 days, 2 subjects (math and science + advanced math and science programs)

Option B: 5 days, 2 subjects (math and science + 1 advanced program, math or science)

Option C: 3 days, 2 subjects (math and science)

Option D: 5 days, math + math advanced program
Or science + science advanced program

Option E: 3 days, 1 subject (math or science)

Summer Programs Pricing 4 weeks of July Prices are for the whole month

	Elementary	High School
USD	500	600
CAD	635	760



Contact us



For more information and registration



USA



Website: www.eruditepreparation.com

Summer Programs

email: eruditepreparation@gmail.com

Canada

Website: www.mathchemistryfrenchtutoring.com

Email: Amina Ould-brahim

aouldbrahim@mathchemistryfrenchtutoring.com

Outside North America

Contact us through either websites or emails

