



March Break 2022

Virtual March Break Camps

Recreation eGuide

Table of contents

Children..... 2



Schedules and fees may be subject to change. Fees include HST.

Each barcode is linked from the PDF directly to the page specific to the barcode in our registration system where you can view additional details. Starting from the registration date, you can add each class to your cart for easy registration!

Instructional programs are advertised in the language in which they are offered.

Animate This!

The world of animation comes to life! Use Blender animation software, create 3D models, create 2D animations, explore stop-motion animation techniques, and learn video editing. You will need a PC or Mac, laptop or desktop computer (not a Chromebook) to run Blender and connect to Zoom, and you will need to download and install Blender prior to the first class.

613-580-2424 ext. 32047

8-12 years	Mon.-Fri.	9:45-11:45 am
Mar 14-18	\$118	1609283
9-14 years	Mon.-Fri.	12:15-2:15 pm
Mar 14-18	\$118	1609285

Drawing and Painting

Explore your imagination through drawing and painting! Let your creativity flow as you use different techniques and materials to learn advanced art methods and explore new skills. Requires a personal electronic device with internet connection. Supply kits will be available for pickup before the start of classes.

613-580-2424 ext. 32047

6-8 years	Mon.-Fri.	9-11 am
Mar 14-18	\$118	1609271
9-14 years	Mon.-Fri.	noon-2 pm
Mar 14-18	\$118	1609272

Hip Hop Dance

Develop your strength, flexibility and technique through fast paced choreography set to popular music. Learn stylish moves and stay active! Requires a personal electronic device with internet connection.

613-580-2424 ext. 32047

6-10 years	Mon.-Fri.	12:30-2:30 pm
Mar 14-18	\$84.25	1609289

Karate

Learn the basics of karate including Kata, self-defense and physical fitness. Requires a personal electronic device with internet connection.

613-580-2424 ext. 32047

6-14 years	Mon.-Fri.	10 am-noon
Mar 14-18	\$84.25	1609287

LEGO® STEM Adventures

Build real and virtual LEGO projects at home using the new LEGO Technic set provided and your computer. Learn LEGO building techniques as you construct several mechanical Technic projects. Develop your own Technic project. Learn to use LEGO Studio 2.0, a LEGO CAD program, as you build a variety of virtual engineering and architecture projects. Build a virtual LEGO Minecraft project. Create online instructions for your own Technic build. Render your virtual LEGO projects to look incredibly real. Virtually build a Mindstorms® EV3 or NXT robot. Learn to code and simulate robot sounds and movement

613-580-2424 ext. 32047

7-8 years	Mon.-Fri.	noon-2 pm
Mar 14-18	\$154.75	1609280
9-12 years	Mon.-Fri.	9:30-11:30 am
Mar 14-18	\$154.75	1609277