Jr. coding club

This is an in-person event

Date April 19, 2024

Time 3:45 pm to 4:45 pm

Location Collaboratory

Event type: Collaboratory, Children, Teens and tweens

Back to all events

Event overview

April 19, 2024

3:45 pm to 4:45 pm

Are you an aspiring coder? Want to learn or improve your coding skills in a fun, hands-on way? Join us for some fun after-school coding with *Micro:bits.*

Recommended for youth ages 8 – 12. Children 10 and younger must be supervised by a parent or caregiver. Staff will assist with technology.

Technology will be available first come, first served, and availability is not guaranteed.

The Collaboratory is limited to 15 participants. This is a drop-in program and space is limited; arrive early to guarantee your spot.



Other Dates

Friday, May 17, 2024 - 3:45 pm

Friday, May 24, 2024 - 3:45 pm

Friday, May 31, 2024 - 3:45 pm

Friday, June 7, 2024 - 3:45 pm

Friday, June 14, 2024 - 3:45 pm

Next Events

Collaboratory

Thursday device clinic

Thursday, May 16, 2024, 2:00 pm to 3:00 pm

Go to event

Open space

Teen open space

Thursday, May 16, 2024, 3:00 pm to 6:00 pm

Go to event

Teens and tweens

Teen open gaming

Thursday, May 16, 2024, 3:30 pm to 5:30 pm

Go to event

Page 3 - https://nvcl.ca/ | Accessed: May 15, 2024 - 11:41 PM

Urban homesteading

North Shore knitters

Thursday, May 16, 2024, 7:00 pm to 8:30 pm

Go to event

Collaboratory

Introduction to navigating digital health services

Thursday, May 16, 2024, 7:00 pm to 8:30 pm

Go to event

Children

Baby storytime

Friday, May 17, 2024, 10:15 am to 10:45 am

Go to event

Children

Baby storytime

Friday, May 17, 2024, 11:00 am to 11:30 am

Go to event

Page 4 - https://nvcl.ca/ | Accessed: May 15, 2024 - 11:41 PM

Collaboratory

MS Office learn and practice: Word

Friday, May 17, 2024, 12:00 pm to 1:15 pm

Go to event

Lifelong learning

English corner (virtual) — May 2024

Friday, May 17, 2024, 1:00 pm to 2:30 pm

Go to event

Immigrants and newcomers

Friday, May 17, 2024, 1:30 pm to 3:00 pm

Go to event

EXPLORE FULL CALENDAR