Introduction to cloud computing: Store and share

This is a virtual event

Date March 28, 2024

Time 7:00 pm to 8:30 pm

Location Collaboratory

Page 1 - https://nvcl.ca/ | Accessed: May 9, 2024 - 06:21 AM

Event type: Collaboratory, Technology classes

Registration is closed Back to all events

Event overview

Online event

March 28, 2024

7:00 pm to 8:30 pm

From backing up documents and pictures to sharing large files such as pictures and videos, the cloud is a useful tool. We'll look at some of the cloud services you may already be using, and take some of the fog out of your understanding. This class will focus on using the cloud to store and share your documents.

This is a hybrid program; you can attend in person or via Zoom. Registration is required. Links will be sent to the email used to register. Dropping in will be permitted while space remains.

Registration is closed



Next Events

Immigrants and newcomers

English conversation circles for the workplace

Thursday, May 9, 2024, 1:00 pm to 2:30 pm

Go to event

Collaboratory

Device clinic in Farsi

Thursday, May 9, 2024, 2:00 pm to 3:00 pm

Go to event

Open space

Teen open space

Thursday, May 9, 2024, 3:00 pm to 6:00 pm

Go to event

Teens and tweens

Teen open gaming

Thursday, May 9, 2024, 3:30 pm to 5:30 pm

Go to event

Page 3 - https://nvcl.ca/ | Accessed: May 9, 2024 - 06:21 AM

Book clubs

Adult ELL book club

Thursday, May 9, 2024, 7:00 pm to 8:15 pm

Go to event

Collaboratory

Introduction to online travel planning

Thursday, May 9, 2024, 7:00 pm to 8:30 pm

Go to event

Children

Baby storytime

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

Go to event

Children

Baby storytime

Friday, May 10, 2024, 11:00 am to 11:30 am

Go to event

Page 4 - https://nvcl.ca/ | Accessed: May 9, 2024 - 06:21 AM

Collaboratory

MS Office learn and practice: Word

Friday, May 10, 2024, 12:00 pm to 1:15 pm

Go to event

Lifelong learning

English corner (virtual) — May 2024

Friday, May 10, 2024, 1:00 pm to 2:30 pm

Go to event

EXPLORE FULL CALENDAR