## **Baby storytime**

This is an in-person event

Date June 28, 2024

Time 11:00 am to 11:30 am

Location Children's department

Event type: Children

Back to all events

**Event overview** 

June 28, 2024

11:00 am to 11:30 am

Come have fun with your baby with stories, rhymes, tickles and bounces! This early literacy program is designed for babies up to 24 months old, and their caregivers.

Registration for storytimes is not required.

Due to the popularity of our programs, we ask that you please do your best to arrive on time. If you have any questions or feedback about storytimes, please contact the Children's Department at 604-998-3480 or info@nvcl.ca.



## **Other Dates**

Friday, May 24, 2024 - 11:00 am

Friday, May 31, 2024 - 11:00 am

Friday, June 7, 2024 - 11:00 am

Friday, June 14, 2024 - 11:00 am

Friday, June 21, 2024 - 11:00 am

Friday, July 5, 2024 - 11:00 am

Friday, July 12, 2024 - 11:00 am

Friday, July 19, 2024 - 11:00 am

Friday, July 26, 2024 - 11:00 am

## **Next Events**

Open space

Teen open space

Tuesday, May 21, 2024, 3:00 pm to 6:00 pm

Go to event

Children

**Study stars** 

Tuesday, May 21, 2024, 3:30 pm to 4:30 pm

Go to event

Immigrants and newcomers

Citizenship test preparation workshop
Tuesday, May 21, 2024, 5:00 pm to 6:30 pm
Go to event
Cultural discovery
Intro to Shahnameh in Farsi ????? ?? ?? ???????
Tuesday, May 21, 2024, 6:30 pm to 8:30 pm
Go to event
Open door community hub
Wednesday open door community hub
Wednesday, May 22, 2024, 9:00 am to 12:00 pm
Go to event
Children
Toddler storytime
Wednesday, May 22, 2024, 10:00 am to 10:30 am
Go to event

Collaboratory

## Wednesday device clinic

Wednesday, May 22, 2024, 10:00 am to 11:00 am
Go to event
Book clubs
Persian Book Club ?????? ???????
Wednesday, May 22, 2024, 10:00 am to 12:00 pm
Go to event
Storytime
Storytime in Farsi ??? ? ?????? ????? ?????? ?? ?????
Wednesday, May 22, 2024, 11:00 am to 11:30 am
Go to event
Open space
Teen open space
Wednesday, May 22, 2024, 3:00 pm to 6:00 pm
Go to event

EXPLORE FULL CALENDAR