## **Beginner English Corner (in-person)**

This is an in-person event

Date January 31, 2025

Time 3:30 pm to 4:30 pm

Location Third floor program room

Event type Immigrants and newcomers
Page 1 - https://nycl.ca/1 Accessed: March 13, 2025 - 10:17 AM

Registration is closed.

Back to all events

**Event overview** 

January 31, 2025

3:30 pm to 4:30 pm

Please be aware that we will only hold your spot for 5 minutes due to limited space and many interests, if the class is full.

All are welcome! Practice English conversation, improve your vocabulary, discuss interesting topics and make new friends. This program is designed for beginners and meets in person every Friday, excluding public holidays. This program is facilitated by the Baha'i community in partnership with the City Library.

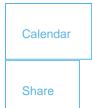
Please register only once a month. You need to register again for the following months' sessions whenever registration opens.

Please plan to arrive on time to ensure you can attend.

Questions? Contact info@nvcl.ca or 604-998-3450.

If you are adding your name to the waitlist, you will receive an email confirmation that your name is added to the waitlist. This is not a guaranteed registration. Depending on whether anyone has cancelled their registration, you have to wait for an email invitation to move from the waitlist to registration.

Registration is closed.



## **Next Events**

Technology classes

Farsi technology drop-in help

Thursday, March 13, 2025, 2:00 pm to 3:30 pm

Go to event

Teens and tweens

Teen open space

Thursday, March 13, 2025, 3:00 pm to 6:00 pm

Go to event

Teens and tweens

Teen open gaming

Thursday, March 13, 2025, 3:30 pm to 5:30 pm

Go to event

Go to event

<b>Immigrants</b>	and	newcomers

Friday, March 14, 2025, 1:30 pm to 3:00 pm

Go to event

Teens and tweens

Teen open space

Friday, March 14, 2025, 3:00 pm to 5:00 pm

Go to event

Immigrants and newcomers

**Beginner English Corner (in-person)** 

Friday, March 14, 2025, 3:30 pm to 4:30 pm

Go to event

**EXPLORE FULL CALENDAR**