

# **Intro to Python with Koala Koders**

This is an in-person event

Date April 4, 2024

Time 4:00 pm to 5:00 pm

Location Collaboratory

Event type: [Teens and tweens](#)

Registration is closed [Back to all events](#)

## Event overview

April 4, 2024

4:00 pm to 5:00 pm

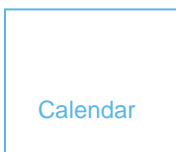
This workshop is for youth in grades 6 – 7. No prior experience is necessary.

Do you like playing video games? Are you interested in making your games come alive with coding? Explore the exciting world of Minecraft in this four-week intro to computer science with Minecraft Education. Students will use Python to create their very own Minecraft Education projects. At the end of the course, students will be able to automate building processes in Minecraft, as well as use basic Python to customize Minecraft. Join us on this exciting adventure!

City Library is partnering with [Koala Koders](#) to offer this program. Koala Koders was founded in 2022 by local teens Nicole Zhang and Daniel Kim to provide free coding education to kids and teens in Metro Vancouver. Nicole has extensive experience teaching computer science at Under the GUI Academy and Thinkland.AI. Daniel works at Steamoji as a curriculum developer and learning facilitator and has achieved high awards in math and computer science contests.

**Please only register once for this program. You will automatically be registered for all four sessions.**

Registration is closed



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## 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](#)

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](#)

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](#)

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