





Inspire students to tackle new challenges and create Canada's next great innovations.

In Our Country - Technology and Innovation, elementary school students grades 4-6, develop innovative, new ideas for business and society. They learn about Canada's technological past and present, as well as share ideas that could become our next great innovation.

By the end of this program, students will have the confidence and ability to think creatively.

Volunteer-Led Programs

- JA volunteer(s) facilitate the program activities adding their industry knowledge and perspective to the lessons
- Programs are offered in-class, virtually or live as permitted
- Teacher manages access and supervises students during the program
- Timing and duration of program is flexible

Teacher-Led Programs

- Teachers can facilitate the program activities and lessons directly with their students or monitor their students while they work independently
- JA will provide support and access to the program resources
- Teachers can lead the program at their own pace
- Programs usually take 2-6 hours to complete





Key Learning Objectives

After completing the program, students will be prepared to:

- Explain why change is needed for economic and social progress
- Identify Canadian inventors and their inventions
- Describe the impact Canadian inventions have had on international business





• Evaluate the usefulness of imaginary technologies

This JA program can assist educators and students in achieving curriculum objectives.



I learned about interesting technologies and ideas that help people all over Canada.

— Grade 6, Our Country Technology & Innovation Student



More Information

- <u>Visit JA Canada</u> to learn more about our other programs.
- Contact your local JA office to register or for more details.
- Learn about our free online programs on the <u>JA Campus</u>.