

<b>Description</b>	<b>1</b>
Admission timeline	2
<b>Program details</b>	<b>3</b>
Info session*	3
Application help session*	3
Refund policy	3
<b>Who should apply?</b>	<b>4</b>
<b>Accessibility</b>	<b>4</b>
<b>Contact</b>	<b>4</b>
<b>Virtual Community Guidelines</b>	<b>5</b>

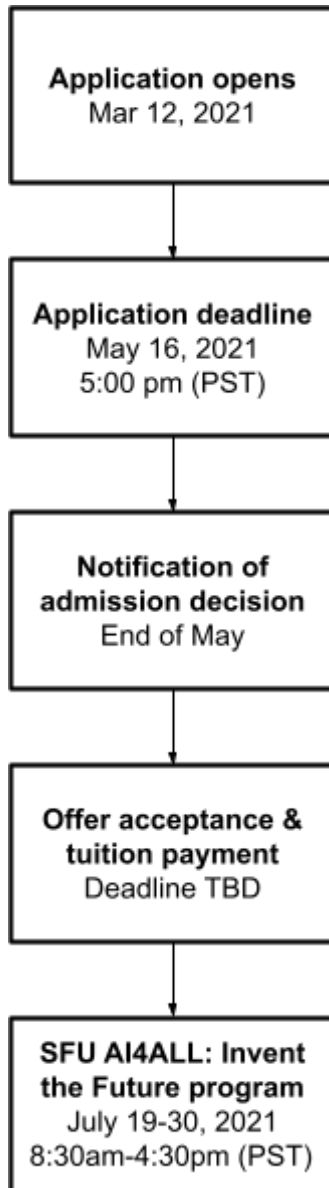
## Description

**SFU AI4ALL: Invent the Future** is Canada's first and only two-week summer enrichment program focused on bringing Artificial Intelligence (AI) expertise, community, and mentorship to young women in Grade 10 and 11. During this AI Scholars Program, participants from across Canada will explore the world of AI through team projects, and connect with mentors and industry experts in a supportive yet challenging environment.

The application deadline for the program has been extended to Monday, **May 16 at 11:59 pm (PST)**. All applications are anonymized and reviewed by the faculty's designated diversity, equity, and inclusion committee. Students admitted into the program will be notified by the end of May 2021. Upon receiving admission to the program, students have until the deadline in their admission letter to register and pay for the program tuition. After the deadline, the offer will be withdrawn.

If you have questions about the program and/or anticipate any difficulties in registering for the program, please contact [sacoord@sfu.ca](mailto:sacoord@sfu.ca) for assistance.

### Admission timeline



### Program details

Date: July 19-30, 2021 (Weekdays only)

Time: 8:30 am - 4:30 pm (PST)

Grade: 10-11

Delivery: Online with remote support

Program fee: \$500 (Financial bursary available)

Website: <https://www.sfu.ca/computing/inventthefuture.html>

### Info session\*

To learn more about the program, you can attend our info session. See details below.

Date: May 13, 2021 (Thursday)

Time: 5-6 pm

Location: Virtual via Zoom

Sign up link: <http://websurvey.sfu.ca/survey/400825147>

### Application help session\*

Need help with submitting your application? Sign up to attend a help session. See details below.

Date: May 14, 2021 (Friday)

Time: 5-6:30 pm

Location: Virtual via Zoom

Sign up link: <http://websurvey.sfu.ca/survey/400859707>

\*The meeting link will be opened 30 minutes before the talk starts for students to test their setup (e.g. is your audio working?). Please sign up by May 11 (Tuesday) at 11:59 pm. Further details (e.g. Zoom links) will be sent to students by May 12 (Wed) at 12:00 pm.

### Refund policy

A written request to [ai4all@sfu.ca](mailto:ai4all@sfu.ca) must be received by July 5, 2021 (11:59 pm PST) to receive a refund. There is no refund issued after this date and no exceptions. All refunds are subjected to a 10% administration fee.

### Who should apply?

The mission of our program is to achieve proportionate representation in the AI community through encouraging and empowering persons of genders historically excluded from AI. We welcome high school students who identify as trans and non-binary, two-spirit, and cis women and girls to be part of a female-identified learning environment.

No coding experience necessary. Grade levels refer to a student's grade level at the time of application.

**Application deadline:** Sunday, May 16, 2021 5:00 pm (PST)

**Application link:**

<https://coursys.sfu.ca/forms/apsc-sfu-ai4all-invent-the-future-student-applicat/>

### Accessibility

Invent the Future is committed to creating an accessible experience for all scholars. We will take all reasonable action to accommodate the special needs of participants so long as it does not compromise the health and safety of other participants, staff, or come at an unreasonable financial cost to the program.

If you do not have access to a laptop to participate in the program, SFU will lend you one for the duration of the program. If you require additional support beyond the capabilities of our facilities and staff, we will work with you to assess your ability to participate.

### Contact

If you have questions about the program, please contact Eva at [sacoord@sfu.ca](mailto:sacoord@sfu.ca) for assistance.

### Virtual Community Guidelines

Welcome to the Faculty of Applied Sciences outreach programs! Before you join us, there are some guidelines we need everyone to follow to maintain the safety of everyone involved. See below for our Virtual Community Guidelines.

**Personal Safety:** We take safety seriously. If harm is disclosed or discussed (harm to self, or harming others) then we will take the appropriate steps to ensure your continued safety and the safety of those around you. Threats about others personal safety will not be tolerated.

**Respect:** Treat those online as you would treat them in-person that is with respect, dignity, and care.

**No Hate Speech or Bullying:** Bullying, discrimination, and harassment of any kind will not be tolerated.

**Communication:** Communication is encouraged in this workshop. Communicate with respect and listen to others when they speak or share ideas, which includes when sharing ideas out loud or via the chat function. Mute your microphone when not speaking and only turn your video on if you feel comfortable to do so.

**Privacy:** Respect the privacy and personal information of those in the shared virtual space by not sharing information that is not your own. Respect your own privacy by not sharing any personal information with those you do not know. Sharing of the Zoom link with those outside of the specific intended group is strictly prohibited.

**Copyright:** There will be no recording of anything that happens in this space, which includes participants and instructors taking pictures, recording parts of the workshop or recording their screen during any part of the workshop.

By joining our virtual programs, you are considered to be in agreement with the above community guidelines. We will take the appropriate actions if any of the above guidelines are violated. Depending on the situation, this may result in revoking participation in the remaining events/workshops. Thank you in advance for your commitment for keeping our virtual events and workshops engaging, safe and of course, fun!