# **STAN 2022: Call for Session Proposals**

**Submission Deadline: October 22 2021** 

(leaves the possibility to extend if necessary) Conference to be held on February 22-24 2022



We invite you to join us at the 2020 Science & Technology Awareness Network (STAN) Annual Conference, which will be held primarily virtually. We hope to welcome over 100 delegates from across the country. The three-day Conference will include a mix of invited and member-proposed sessions, engaging and interactive sessions, panels, and keynote speakers. Opportunities to network with your Canadian peers will be offered throughout the program. STAN's Annual General Meeting will be built into the proceedings.

This year's STAN Conference theme, **A future for everyone**, will be an opportunity to network and to reflect, imagine, and build together. The goals of the Conference are to build relationships with our peers, imagine future possibilities for our common work, and reflect on the impacts of our work on systemic issues. We hope to promote awareness so conversations stay alive.

With your experience and expertise, we can jointly develop a unique conference experience.

Below are the details to help you prepare your conference session proposal.

# **Secondary themes**

In order to support the growth and development of both attendees and the field at large, STAN encourages the development of session proposals that keep science literacy at heart. We are hoping to create a vision of the future of Canadian STEM.

These may include sessions that are focused on one or more of the following areas, as examples:

- Innovative thinking
- Partnering for success
- Inclusivity best practices
- The role of our sector in encouraging diversity in STEM and contributing to equity and social justice. Note that February is Black History Month.
- Community engagement and outreach

- Engaging the next generation of STEAM leaders
- Science literacy, education, and awareness
- Promoting mental health within and through STEAM
- Got a success story? We are looking for people to tell their stories in a panel.
- ...and any lessons learned from a project or program you're working on that relates to sparking curiosity in the sciences!

# **Suggested Formats**

Typical formats in the past have included (see below for definitions):

- Keynotes
- Panel Discussions:
  - Traditional
  - Fireside-chat style
  - Ignite Session (aka rapid-fire learning, lightning talks, or PechaKuchas)
- Breakout sessions (we will provide the technological platform to implement virtual breakouts):
- Virtual interaction is encouraged (polling, use of online chat, etc. we will offer support)

#### **Tech details**

- STAN will set up and host sessions on the online platform for all presenters.
   Meeting and Webinar formats are both available (but meeting is
   recommended as it provides more opportunity for connection). Virtual
   breakout rooms capability is available and STAN can implement it for you.
- STAN will work with you to incorporate some base level of interactivity to
  your session (for example, interactive polling/ word clouds to warm up the
  audience and to wrap up your session). We will provide the technology to do
  so, to provide some level of uniformity throughout the conference. You are
  welcome to incorporate other interactivity tools in your session and the
  conference committee will be happy to brainstorm with you.

#### **Local hubs**

• While the conference will be primarily virtual, members of STAN are encouraged, if they wish, to meet at a central point of rendez-vous that is local to them for an in-person networking session.

We are especially interested in innovative approaches to your presentation or session. Add a trivia aspect, interact with our delegates, encourage critical thinking, or task everyone with an action item. What will our delegates be able to take away and share with their peers after our event?

All sessions will be assumed to last approximately 75 minutes unless otherwise indicated in your proposal).

**Keynote:** A single presenter discussing a primary interest to the assembly, designed to arouse enthusiasm and action. (60 minutes + Q&A = 75 minutes)

**Traditional Panel:** A structured session with three to four presenters in a moderated panel discussion. (60 minutes + Q&A = 75 minutes)

**Fireside-chat:** A free-flowing session with 2 or 3 people who discuss their work and ideas on a particular topic, in an informal interview-style chat. Questions can be taken from the audience throughout.

**Ignite Session:** In this format, multiple speakers present in the same track under a strict set of guidelines designed to keep the information flowing. For example, a session might feature five speakers with each one scheduled for ten PowerPoint slides and ten minutes to present their ideas. The result is a fast-paced session that changes topics several times to keep the audience on their toes.

**Roundtable:** A Roundtable is a 60-minute group discussion on a precise theme among up to 10 participants in a virtual breakout room. Roundtable presenters should bring targeted questions to post to participants at the table in order to learn from and with those attending. The presenter is also asked to summarize and conclude on the subject at the end of the session (5-10 minutes).

### **SELECTION CRITERIA**

All proposals are reviewed by the STAN Conference Planning Committee considering some of the following criteria as a guide:

1. Fits well into Conference theme, and links to at least one secondary theme

- 2. Demonstrates curiosity, innovation, strategic thinking, playfulness, and/or a vision of the future of Canadian STEM
- 3. Offers meaningful learning outcomes and/or professional development
- 4. Present diverse perspectives and ideas that includes a range of role models
- 5. Encourages cross-discipline collaboration and networking
- 6. Engages the audience and/or incites critical thinking

#### **Timeline**

Call for Proposals deadline: October 22, 2021

Presenters confirmed to attend before December 1, 2021

**Questions?** Contact us.

#### APPLICATION GUIDELINES

Submit a document with the following information, by email to <a href="mailto:stanrsst@gmail.com">stanrsst@gmail.com</a> before end-of-day October 22, 2021.

Name of session leader (who is submitting the proposal) and Organisation Contact info (email, address)

**Session Title** 

**Session Description and Format** 

**Session Duration** 

Tech requirements or questions (see call for proposal for more details)

Theme connections

**Learning Outcomes and Interactivity** 

Number of presenters/ participants

Name of presenter(s) and organisations or affiliations

**Positions or titles** 

## Are any of your presenters people who:

- have not previously presented at a STAN Conference
- are youth or students (high school, college, or university)
- identify as First Nation, Métis and/or Inuit
- □ identify as members of the LGBTQ2S+ community
- identify as members of a racialized group
- identify as persons with a disability(ies) or differently-abled

#### **Session Details**

Provide an outline explaining how you will coordinate the session with your speakers prior to the conference. A Session Leader is responsible for communicating with the STAN Conference Planning Committee, ensuring that the speakers are confirmed, that the session is coherent as a whole with a clear strategic intent, and for successfully meeting the conference objectives as outlined in the proposal.

Agree	m	ent	:
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	As a session leader or participants, I/we agree to register and pay to attend
	STAN 2020.
	I will provide STAN with an electronic copy of my presentation and/or
	handouts to share with the membership online.
	I agree to have my session recorded and shared with conference registrants
	If my proposal is accepted, I have the necessary organisational approvals to attend the conference.
	deterra the conference.
	 Signature
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