



**38th Annual Conference of the Canadian Nuclear Society  
41st Annual CNS/CNA Student Conference**

***“The Nuclear Future: Challenges and Innovation”***

**Saskatoon, Saskatchewan, June 3-6, 2018  
Sheraton Cavalier Saskatoon Hotel**



## **CALL FOR STUDENT PAPERS**

In June, 2018, the Canadian Nuclear Society (CNS) will be hosting the 42<sup>st</sup> Annual CNS/CNA Student Conference and the 38<sup>th</sup> Annual CNS Conference in Saskatoon, Saskatchewan, Canada. Together, these conferences aim to promote meaningful connections within the community of nuclear science and technology through the exchange of views, ideas and information.

***As students, you represent the future generation of this industry, and your active participation is strongly desired and encouraged!***

The central theme of this year’s conference is: “The Nuclear Future – Challenges and Innovation”, and it is important that students be given the opportunity to be an active part of this conversation. As such, we are soliciting short papers (up to a maximum of 5 pages) from students in both undergraduate and graduate levels on all topics related to this theme and, in particular, on topics related to the application and advancement of nuclear science and technology.

Upon acceptance, your paper will be included in the conference proceedings, and you will have the opportunity to present your work at the conference during the Student Poster Session. This is the highlight of the student conference, and is your chance to discuss your work face-to-face with conference attendees that have a broad range of technical expertise. One student from each submission category (Undergraduate, Master’s and Ph.D.) will be presented with an award during the conference Honors and Awards Luncheon, recognizing both the technical aspects of the work as well as their ability to present the topic in a clear, concise and compelling manner.

In addition to this, during the conference students will have the opportunity to meet and converse with leaders from both industry and academia and to participate in the full range of conference activities:

- In-depth technical sessions given by experts in a broad range of current research topics
- Plenary sessions given by distinguished speakers (this year, focus will be given to the potential deployment of Small Modular Reactors within the Canadian nuclear climate)
- Exhibits with industrial leaders showcasing their latest nuclear products and technology
- Social events to facilitate building strong relationships within the community (this includes a conference reception, daily lunches and coffee breaks, and a banquet evening)

## **IMPORTANT INFORMATION**

CONFERENCE WEBSITE:

<https://www.cns-snc.ca/events/cns2018/>

STUDENT PAPER SUBMISSION WEBSITE:

<https://www.softconf.com/h/CNS2018Students/>

PAPERS SHOULD:

- Not exceed 5 pages in length
- Strictly follow the template available for download on the conference website
- Be submitted **no later than April 15 at midnight**

NOTE:

The CNS will be distributing subsidies to aid students with the cost of travel and accommodations, however this does not cover the conference registration fee.

CONTACT INFORMATION:

**Student Conference Committee Co-Chairs:**

Liz MacConachie & Kendall Boniface  
([cnsstudentconference@gmail.com](mailto:cnsstudentconference@gmail.com))

**We can't wait to see you in Saskatoon in June!**



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