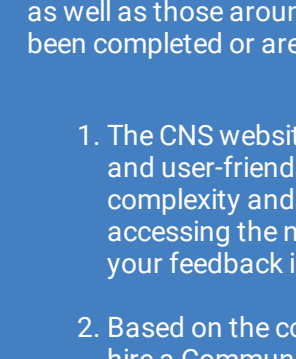


President's Message

Dear fellow CNS members,



Welcome to the first issue of the CNS Newsletter of 2022. I hope you like the format and its contents. Our aim is to issue newsletters quarterly until such time that we can start issuing the digital version of the new CNS Bulletin. We are counting on you to provide us articles, when requested to do so, that you would like to share with fellow CNS members through these Newsletters. We are all looking forward to the digital members' CNS Bulletin.

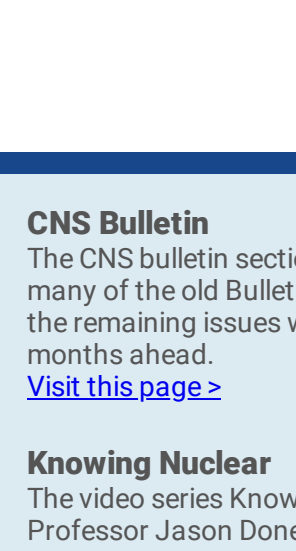
control or a thing of the past, so that we can start meeting and participating in conferences, courses, and branch meetings in person. Until the time these continuing challenges being experienced by CNS members as well as those around you. It is my pleasure to share some of the major CNS initiatives that have either been completed or are underway.

- The CNS website has been significantly improved and launched as of December 2021. It is modern and user friendly so that navigation and search for information is easy. As with any project of this complexity and magnitude, a number of challenges being experienced by CNS members while accessing the new website are being addressed on an ongoing basis. Please continue providing your feedback as this regard to the website so members can benefit from the improvements.
- Based on the confirmation of the mandates approved by the CNS Council, steps are being taken to hire a Communication Director for CNS. This mandate will enable CNS to provide a resource of accurate information and communicate to the public, academics, industry, and governments concerning issues relating to nuclear science and technology and energy related matters. Our target is to have the Communication Director in place in early April, 2022.
- A marketing sub-committee has been formed to promote CNS through improved branding and social media campaign.
- Steps are also being taken to increase CNS membership.
- Based on the Strategic Planning Committee recommendations, we have streamlined our regular Council meetings to two hours from the usual four hours.
- More initiatives will be communicated in the upcoming Newsletters.

I would like to take this opportunity to thank our Office Manager and the Marketing Sub-Committee Chair for their dedicated efforts and hard work to put this Newsletter together. Stay tuned for the next issue of the Newsletter for more updates from CNS.

Kamal Verma

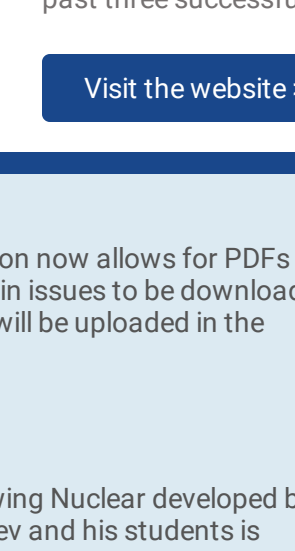
Upcoming Events



CNS Annual Conference Virtual

June 5 - June 8 2022

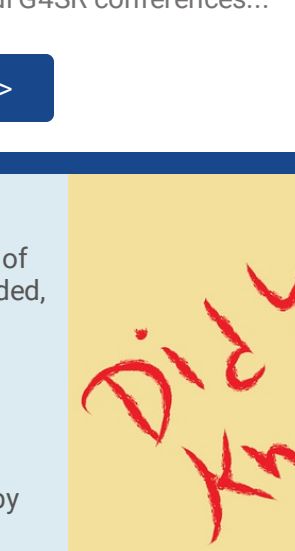
It is promising to be an exciting year for Canada's nuclear industry. With possible new reactor designs for installation in Canada, we are moving and in need of advanced reactor technologies. Join us to learn, share and hear about the latest developments >



11th International Conference on Isotopes

October 9 - June 23 2022

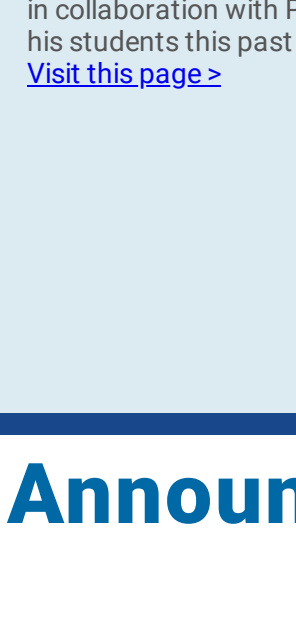
11th hosted by Sylvia Fedoruk Canadian Centre for Nuclear Innovation (the Feduk Centre) in partnership with Saskatchewan and Tourism Sask also, will build on past conferences by continuing a multifaceted interdisciplinary >



2022 Fuel Conference

August 21 - August 24 2022

Following the success of the 14th conference held in Mississauga, Ontario in 2019, the 15th International Conference on CANDU Fuel to be held in Ajax, Ontario on August 21-24, 2022, will once again bring together international nuclear fuel industry experts in research, design, fabrication, operations, fuel modelling, >



G4SR 4 in 2022

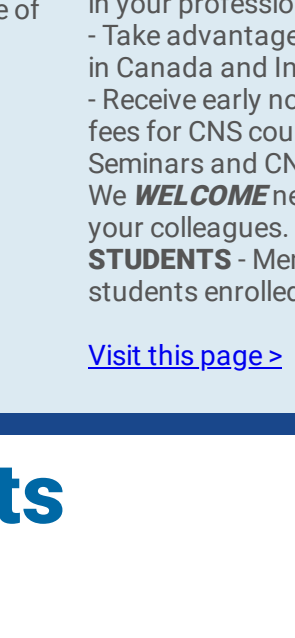
October 9 - October 6 2022

The Canadian Nuclear Society (CNS) is hosting the 4th International Conference on Generation IV and Small Reactors (G4SR-4) in cooperation with international partners in industry and government. G4SR-4 will be a 4-day conference to celebrate and maintain the shared momentum from the past three successful G4SR conferences >



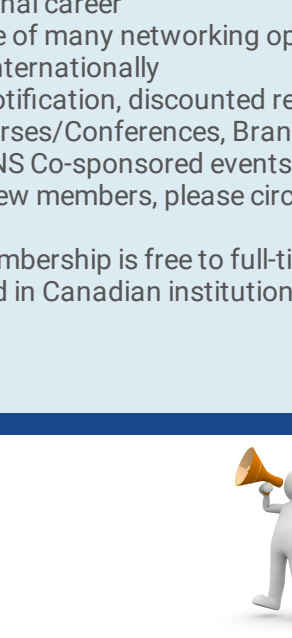
CNS Bulletin

The CNS Bulletin section now allows for PDFs of many of the old Bulletin issues to be downloaded, the remaining issues will be updated in the months ahead >



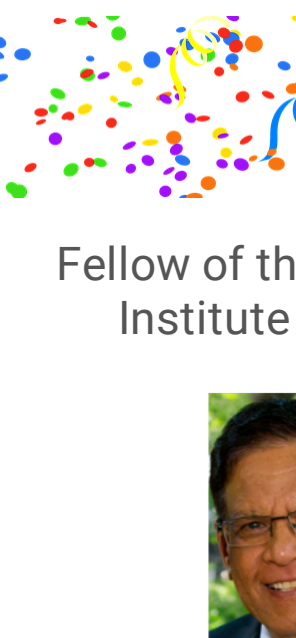
Knowing Nuclear

The video series Knowing Nuclear developed by Professor Jason Dorey and his students is available to be watched on the website, with new series to be released in the near future >



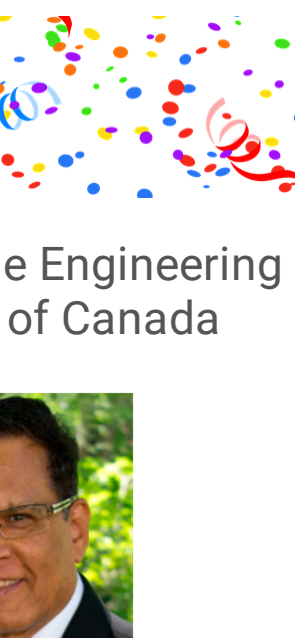
Join CNS LinkedIn

Our LinkedIn group is active and welcoming environment where you can share your ideas and network with other professionals in the field dedicated to the exchange of information, both within the nuclear professional and academic community, and with the public, in the field of applied nuclear science and technology. This applies and expands to nuclear science and technology, fusion and other nuclear technologies such as occupational and environmental protection, medical diagnosis and treatment, the use of radioisotopes, and food preservation >



CNS Membership

Many Benefits Including ->
- Being a professional society with its mandate in your professional career
- Take advantage of networking opportunities in Canada and internationally
- Receive early notification of upcoming registration fees for CNS courses/Conferences, Branch Seminars and CNS Corporate events
- We **WELCOME** new members, please contact us to join
- STIPEND: Membership is free for full-time students enrolled in Canadian institutions >



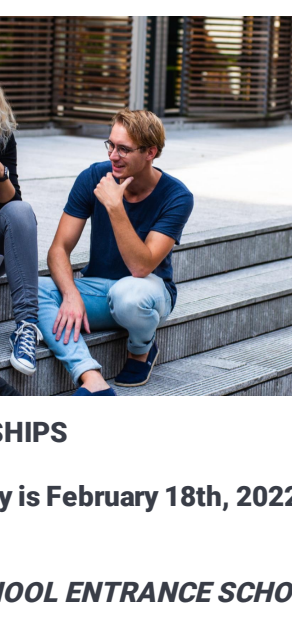
Educational pages

There is now a series of educational pages available on the website showcasing the benefits of nuclear to Canada which were also developed in collaboration with Professor Jason and one of his students this past summer >



History, media, and position papers

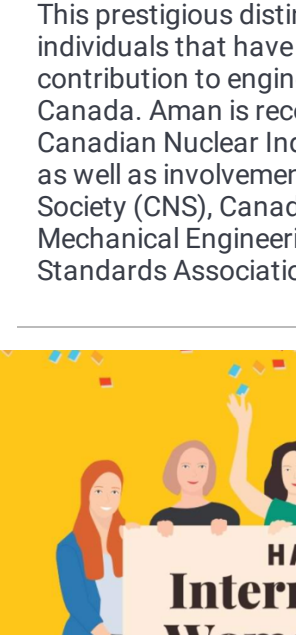
The history, media, and position papers pages have been consolidated into the new Archives page (The URL is still cns-media) >



CNS News

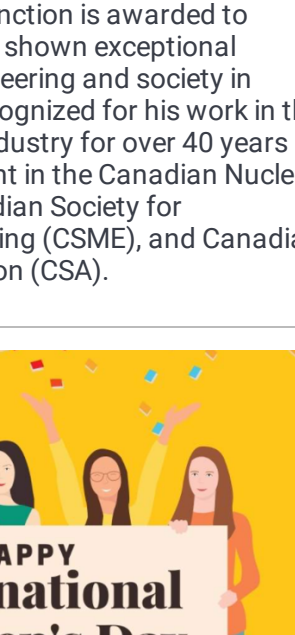
The News page has been revamped and will now contain updates sent out to CNS members via email >

Announcements



Fellow of the Engineering Institute of Canada

Dr. Aman Ullman, P.Eng., FCSME, CNS member since 2020-21, Principal Consultant, Kinetics INC, was recently inducted as a Fellow of the Engineering Institute of Canada. This prestigious distinction is awarded to individuals that have shown exceptional nuclear scientific and engineering achievement in Canada. Aman is recognized for his work in the Canadian nuclear industry for over 40 years as well as involvement in the Canadian Nuclear Society (CNS), Canadian Society for Mechanical Engineering (CSME), and Canadian Standards Association (CSA).



CNS SCHOLARSHIPS

Deadline to apply is February 18th, 2022!

GRADUATE SCHOOL ENTRANCE SCHOLARSHIPS (\$2,500)
This scholarship is designed to encourage undergraduate students to enter a graduate program related with nuclear Science and Engineering at a Canadian university

UNDERGRADUATE STUDENT RESEARCH SCHOLARSHIP (\$2,000)
This scholarship is designed to encourage undergraduate students to participate in research in Nuclear Science and Engineering during the summer months.

TRAVEL AND TRAINING SCHOLARSHIPS (up to \$1,000)
These scholarships are awarded on a case-by-case basis to eligible students to allow them to participate in events related to nuclear science and technology. Events covered by this scholarship include conference workshops and courses, although other activities may be considered

While CNS membership is required for eligibility, this membership is free for students, and CNS non-members should therefore be encouraged to apply as well.
Or email scholarship@cns-enc.ca



WIN Canada Chapters Present: International Women's Day

International Women's Day Panel Discussion
Registration now open



CNS SCHOLARSHIPS WEBSITE

CNS Division's Corner

CNS - G4SR

Generation IV and Small Reactors (G4SR)

The chair is Wilson Lam (wilsonlam.cns@gmail.com) and the 1st Division Co-Chair G4SR Technical Program is David Hummel (david.hummel@cns.ca), and the 2nd Division Co-Chair G4SR Conference Secretariat is Larissa Logan (larissa.logan@cns-enc.ca). G4SR-3 Virtual Summit in 2021 achieved great success with the following results:

G4SR-3 Virtual Summit in 2021 achieved great success with the following results:
Registrations – 500
23 Sponsors of various categories + 4 Sater organizations with complimentary booths.
Keynotes, 20 Plenary Sessions, 115 Introductions, chairs, speakers.

G4SR-4 in-person International Conference in 2022 - Delta Hotels, Toronto Airport & Conference Centre
With international partners' participation, the G4SR-4 Technical Organizing Committee welcomes the submission of conference paper abstracts by March 18, 2022, for the following 11 track themes:
- Safety assessment & licensing of advanced reactors
- Research & development (R&D) supporting advanced reactor and SMRs
- Advanced reactor and SMR economics, financing, and business models
- Decommissioning, waste management, and fuel cycle for advanced reactor & SMRs
- SMR manufacturing and supply chain
- SMR economics, financing, and business models
- Public policy & engagement
- SMR development & nuclear knowledge management
- Nuclear hybrid energy systems and co-generation
- Research reactors
- Status of licensing and prelicensing activities of advanced reactors and SMRs.

Visit the conference website for more details on Pre-conference Workshops, Plenary Program, Technical Program, Registration, Abstract Submission, Sponsorship, and Exhibitor Information.

CNS - STORI

Science and Technology of Radioisotopes (STORI)

The chair is Chary Rangacharyulu (charyr@usaak.ca) and the co-chair is Andrea Armstrong (armstrong@nrc.ca).
Chary Rangacharyulu is the co-chair of the upcoming 11th International Conference on Isotopes (ICI), TCU Place, Saskatoon, Saskatchewan, June 19-23, 2022, in-person, covid permitting.

ICI is coordinated by the World Congress of Isotopes with headquarters in Seoul, Korea. This conference will cover diverse topics of isotopes (both unstable and stable), production, usage, regulations, supply etc. There will also be a track on isotopes in Cosmology and Astrophysics.
Visit the conference website for more details and registration >

CNS-FEASTD

Fusion Energy and Accelerator Science and Technology (FEAST) Division

The chair is Blair P. Bromley (Blair.Bromley@cns.ca), the vice-chair is Peter Schwanke (Peter.Schwanke@sjtu.edu.cn). As of May 4, 2021, there were 149 registered members (an increase from 112 Members in 2020).

The CNS-FEASTD has a mailing list with over 650 names maintained (including past members, friends, and other CNS members).
The website is <https://cns-enc.ca/CNS/FEAST/>. On a periodic basis, Fusion & Accelerator news, updates, newsletters, notifications were sent to members so keep members informed.

FEASTD was the main activity for CNS-FEASTD. CWFEST2021 (Canadian Workshop on Fusion Energy Science and Technology) was held in 2021, but there are tentative plans to hold CNS-FEASTD as an embedded event as a panel discussion at the CNS 2022 Annual Conference/Meeting in June, 2022, to be held as a virtual event. Tentatively, there is a longer term plan to hold CNS-FEASTD as a Workshop on Accelerator Science, Technology, and Applications) as a future stand-alone or embedded event. The PEENFA (Plasma Engineering for Fusion and Nuclear Fusion Applications) virtual workshop was organized by Professor Hossein Gahar (Ontario Tech University) in Dec. 18, 2020. A follow-up event is expected in the fall of 2022. For more information, visit: <https://fusion.utoronto.ca/peenfa/>.
CNS-FEASTD members contributed to the independent peer review of technical papers submitted to various conferences, including TIFE 2020 (Technology of Fusion Energy), and Acco2021 (Accelerator Applications and Technology). CNS-FEASTD members are also encouraged to join as members of the Fusion Energy Council of Canada (FECC) which was created in 2020. The FECC is an organization that advocates for the development of fusion energy in Canada. The FECC is an advocacy/lobbying organization, somewhat analogous to the Canadian Nuclear Association. For more information on the FECC, visit: <https://fusion.utoronto.ca/peenfa/>.

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