



*Saskatoon, Canada welcomes you to attend the
11th edition of the International Conference on Isotopes (11ICI) on June 19-23, 2022*

Hosted by Sylvia Fedoruk Canadian Centre for Nuclear Innovation with support from University of Saskatchewan and Tourism Saskatoon, the 11th ICI will gather specialists from around the world to explore and share ideas on the latest developments and progress in nuclear sciences, production, processing and applications of radioactive and stable isotopes.

Located in central Canada, Saskatoon is a city with a diverse culture and a wide range of innovation. The city is home to the University of Saskatchewan, the Saskatchewan Centre for Cyclotron Sciences and the Canadian Light Source (the Canadian synchrotron). Saskatoon built its history in nuclear sciences beginning in 1931. You are invited to discover how nuclear science has evolved through the years here in Canada's heartland.

The conference will be structured across six major scientific categories:

- Production of isotopes
- Extraction of isotopes and uranium mining
- Radio-analytical chemistry
- Nuclear physics research; Isotopes in Cosmos and Astrophysics
- Application of isotopes in soil and plant sciences
- Radiochemistry and radiopharmaceuticals

The announcement was made during the 10th edition of the ICI, held on February 3-7, 2020 in Kuala Lumpur, Malaysia. In the 25 years history of the ICI, this is second time the event comes to Canada. Previously it was held in Vancouver in 1999.

Dr. Lidia Matei, Corporate Business Officer at Sylvia Fedoruk Canadian Centre for Nuclear Innovation, and Dr. Chary Rangacharyulu, Professor Department of Physics and Engineering Physics at University of Saskatchewan, will be your hosts during the event. Tourism Saskatoon will be your go-to experts in exploring our vibrant city.



For more information about host organizations visit www.fedorukcentre.ca, www.usask.ca and www.tourismsaskatoon.com

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