

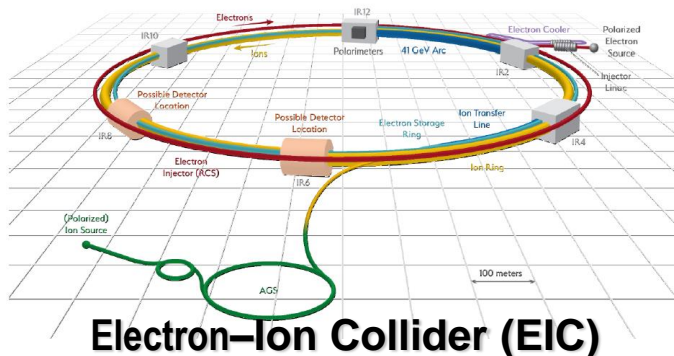
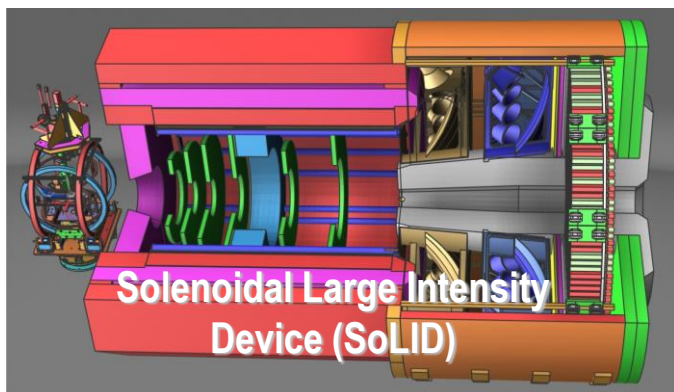
Postdoctoral Fellow Experimental Nuclear/Particle Physics

This position is an excellent opportunity for those who are looking forward to a permanent academic position in the future, to strengthen their research and teaching resumes and gain valuable experience in the classroom.

You will contribute to: high priority experiments measuring the K^+ and π^+ electric form factors at Jefferson Lab Hall C; feasibility studies to extend these measurements to higher energy at the Electron-Ion Collider (EIC); and Cherenkov detector development for the Solenoidal Large Intensity Device (SoLID) in Jefferson Lab Hall A. The successful candidate will also teach two 3-credit hour classes per year and have the opportunity to work closely with graduate students and undergraduate research assistants.
More info: lichen.phys.uregina.ca



The position is for a 3-year term, with a starting date as early as June 1, 2023. Upon mutual agreement, there is a possibility of a further 2-yr extension. A comprehensive benefits package is provided through the UofR Research Employees collective agreement. A recent Ph.D. in experimental nuclear or particle physics, and the facility to competently deliver undergraduate physics lectures in English, is required. A solid background in intermediate / high energy experiments, including experience with data analysis and detector operation in electron- or photon-nucleus physics is desired.



Applicants should contact:
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