

Canada Research Chair (Tier II) and Assistant Professor in Renewable and Sustainable Energy Systems
in Cold Climates

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process. Please contact UCalgary's Office of Research Services for more information: ipd@ucalgary.ca. Further information about the Canada Research Chair Program, including eligibility criteria, can be found on the Government of Canada's CRC website.

Application Instructions:

Interested candidates are encouraged to apply online via the '[Apply Now](#)' link. Please be aware that the application website allows for only four attachments. Your four application attachments should be organized to contain the following (which may require you to merge documents):

- This should include a statement of research interests (up to 2 pages) that will be taken to incorporate EDIA in research activities in teaching and learning activities inside and outside the classroom. It could include approaches to working with students with disabilities. Past accomplishments, and vision (up to 2 pages) and other preparation, all combined into one document (up to 2 pages).
- This can include information on teaching experience, training, and mentoring at undergraduate, graduate and postdoctoral levels.

Your statements on EDIA, research achievements, and teaching experience are equally important when assessing your application. Applications exceeding the page limit will be disregarded.

Applications will be accepted until **February 1, 2024**.

Questions may be addressed to:

Dr. Qiao Sun

Head, Department of Mechanical and Manufacturing Engineering

Email: qsun@ucalgary.ca

The University of Calgary recognizes that candidates have varying career paths and that career interruptions can be part of an excellent academic record. Candidates are encouraged but not required to provide any relevant information regarding their work experience and/or career interruptions to a fair assessment of their application. Committees have been instructed to give careful consideration to, and be sensitive to, the nature of career interruptions, when assessing the research productivity.

Schulich School of Engineering

The [Department of Mechanical and Manufacturing Engineering](#), part of the [Schulich School of Engineering](#), is home to 44 inyr/F117.26 Tm0 g0 G[, part)10(o)-(5 t)-3(h)14(e)]TJETQq0.00000912 s63.45.7997ef410.11 1

