

Thompson Rivers University (www.tru.ca) is a uniquely comprehensive, student-focused institution built on over 40 years of excellence in post-secondary education and training. TRU's spectacular main campus is located in Kamloops, BC (www.kamloops.ca), a prosperous city located just a 4 hour drive from Vancouver, in the heart of the southern BC interior. Kamloops offers world class tourism and recreation, excellent cultural, social and economic opportunities, as well as over 2,000 hours of sunshine annually.

Thompson Rivers University (TRU) is currently seeking a PhD graduate to work as a Postdoctoral Fellow in a research directed by Dr. Mohamed Tawhid. Their project titled "Metaheuristic algorithms and their applications" is funded by a grant from NSERC.

The candidate is expected to have a strong background in the area of Metaheuristic Algorithms, Optimization and Wireless Sensor Network. This position will be funded for one year according to the availability of the fund and performance of the candidate. For more information, please e-mail Prof. Mohamed Tawhid at mtawhid@tru.ca.

Requirements:

Possess Ph.D. in Mathematics or Computing, Electrical Engineering or related disciplines

Be familiar with a number of computational optimization (knowledge of wireless sensor network will be a plus) and peer review manuscript preparation

Be able to work independently and have a strong work ethic

Be able to take a leadership and supervisory role within a small research team

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