

# The American Society of Pharmacognosy

<https://www.pharmacognosy.us/job/assistant-professor-of-organic-chemistry-university-of-manitoba/>

## Assistant Professor of Organic Chemistry- University of Manitoba

### Description

The Department of Chemistry invites applications for a full-time tenure-track position at the rank of Assistant Professor of Organic Chemistry, commencing on July 1st, 2023, or on a mutually agreed upon date. Salary will be commensurate with experience and qualifications. To enhance our department, we particularly invite applications from those individuals who will increase and support our diversity, including women, Indigenous peoples, persons with disabilities, racialized persons, and underrepresented groups such as 2SLGBTQIA+ (Two Spirit, lesbian, gay, bisexual, trans, questioning, intersex, asexual and other diverse sexual identities), and those committed to an inclusive environment. The Department has 20 full-time tenured and tenure track faculty members, and 10 Instructors. There are established research strengths in the Department in the areas of synthetic, analytical, and physical chemistry complemented by computational research. Additionally, the Department has a research focus in biochemistry, structural biology and natural products research offering ample opportunities for collaborations. Research in the Department of Chemistry is supported by a state-of-the-art NMR facility, the Manitoba Chemical Analysis Laboratory, and a newly established Cryo-EM facility. The University also hosts an extensive high-performance computing infrastructure and the Manitoba Institute of Materials which supports the university's advanced microscopy and surface characterization equipment. Applications should include:

- a curriculum vitae
- a research plan (3-5 pages)
- a description of teaching philosophy (1-2 pages)
- a description of equity diversity and inclusion philosophy (1 page)
- contact information for three references

Applications should be sent to [chemistry.organic@umanitoba.ca](mailto:chemistry.organic@umanitoba.ca) (PDF files preferred). Please ensure to specify position number #32341 in the application. The University of Manitoba is a driving force of innovation, discovery and advancement and is the main research institution in the province. Our momentum is propelled by our campus community – UM faculty, staff and students whose determination and curiosity shape our world for the better. Our research, teaching, learning and work environment is uniquely strengthened and enriched by Indigenous perspectives. With two main campuses in Winnipeg, satellite campuses throughout Manitoba, and world-wide research, UM's impact is global. Discover outstanding employee benefits, experience world-class facilities and join a dynamic community that values reconciliation, sustainability, diversity, and inclusion. We are one of Manitoba's Top Employers and one of Canada's Best Diversity Employers. At the University of Manitoba, what inspires you can change everything. The City of Winnipeg ([www.tourismwinnipeg.com](http://www.tourismwinnipeg.com)),

**Hiring organization**  
University of Manitoba

**Employment Type**  
Full-time

**Job Location**  
Winnipeg, Canada

**Date posted**  
August 13, 2022

**Valid through**  
08.09.2022

located where the Red and Assiniboine Rivers meet, is recognized for its vibrant, multicultural community and diverse culture. The city, with a growing population of more than 766,000, is home to internationally renowned festivals, galleries and museums, the historic Exchange District and The Forks, and ever-expanding research, education, and business sectors. From the Hudson Bay waters, across the farmland fields, to the pulse of the cities and towns, The Province of Manitoba's ([www.travelmanitoba.com](http://www.travelmanitoba.com)) people and places – its 100,000 lakes, 92 provincial parks, winding river valleys and storied prairie skies – inspire. The University of Manitoba is committed to the principles of equity, diversity & inclusion and to promoting opportunities in hiring, promotion and tenure (where applicable) for systemically marginalized groups who have been excluded from full participation at the University and the larger community including Indigenous Peoples, women, racialized persons, persons with disabilities and those who identify as 2SLGBTQIA+. All qualified candidates are encouraged to apply; however, Canadian citizens and permanent residents will be given priority. If you require accommodation support during the recruitment process, please contact [UM.Accommodation@umanitoba.ca](mailto:UM.Accommodation@umanitoba.ca) or 204-474-7195. Please note this contact information is for accommodation reasons only. Application materials, including letters of reference, will be handled in accordance with the protection of privacy provision of The Freedom of Information and Protection of Privacy Act (Manitoba). Please note that curriculum vitae may be provided to participating members of the search process.

Website – <https://sci.umanitoba.ca/chemistry/>

### **Qualifications**

The Department seeks an emerging scholar with demonstrated research excellence in any area of organic synthesis and a commitment to teaching at the undergraduate and graduate level. The successful candidate will hold a Ph.D. and relevant post-doctoral experience in Organic Chemistry or a related field. The successful candidate will be expected to develop and maintain an externally funded research program, that is recognized at the national and international level, with a strong focus on training at the undergraduate, graduate, and post-doctoral level. Moreover, the candidate will contribute to the vibrant nature of the Department of Chemistry through meaningful service supporting our academic and research activities.

### **Contacts**

For further information contact the Search Committee Chair at [ute.kothe@umanitoba.ca](mailto:ute.kothe@umanitoba.ca). The closing date for receipt of applications is September 8, 2022.