UBC FACULTY OF FORESTRY





FORESTRY FACTS

\$16.6M

in research awards in 2022

2.

research forests

50 research groups

Our mandate is the advanced training of tomorrow's scientists and leaders.

The Faculty of Forestry offers both master's and doctoral programs in which our graduate students learn from a dynamic and diverse group of researchers who educate and communicate how forests and the products that are created from them contribute to the well being of all living things. The health and sustainability of forests underlie everything we do. We are among the best institutions globally in forestrelated education and research and are also unique in the breadth of expertise we possess, which allows us to integrate new knowledge across many disciplines.



RESEARCH STRENGTHS & FACILITIES

Forest Sciences Centre: This beautiful building is a showcase for construction using Canadian forest products, and was architecturally designed to mimic the landscape of British Columbia: towering trees, mountains and blue-green waters. The Centre houses the departments of Forest Resources Management, Wood Science and Forest and Conservation Sciences.

The Centre for Advanced Wood Processing: Canada's national centre of excellence for education and research related to wood products processing and advanced wood products manufacturing works to advance knowledge that fosters job creation, stabilizes forest-dependent communities, encourages increased value recovery and ensures the sustainable management of Canada's forests.

Research Forests (Alex Fraser Research Forest, Malcolm Knapp Research **Forest):** These are working forests located throughout the province where students and faculty can study in an outdoor setting. Fish and wildlife, silviculture, forest harvesting, forest ecology, forest management, and resources management figure prominently in these field studies.

FINANCIAL SUPPORT

Financial support for thesisbased graduate students within Forestry typically comes from one or more of the following sources: merit-based awards administered by the Faculty of Graduate Studies, teaching and research assistantships, need-based awards and direct awards from external agencies. There is also financial travel support for graduate students presenting at major conferences. Forestry provides competitive funding packages to support MSc and MASc students during the first two years of their program and doctoral students during the first four years of their program

ADMISSIONS

The Faculty of Graduate Studies establishes common minimum admission requirements. Your graduate program may have additional requirements. Please see the program website for details forestry.ubc.ca/programs/ graduate.

UBC

THE UNIVERSITY OF BRITISH COLUMBIA Graduate and Postdoctoral Studies

FACULTY OF FORESTRY grad.ubc.ca/forestry Discover more: grad.ubc.ca | forestry.ubc.ca/programs/graduate K f @ @ubcforestry Email: forestry.grad@ubc.ca

GRADUATE PROGRAMS

Research-Based Degree Programs

- Master of Forestry (MF)
- Master of Science in Forestry (Msc)
- Master of Applied Science in Forestry (<u>MASc</u>)
- Doctor of Philosophy in Forestry (PhD)

Course-Based Degree Programs

- Master of Geomatics for Environmental Management (MGEM)
- Master of International Forestry (<u>MIF</u>)
- Master of Sustainable Forest Management (MSFM)
- Master of Urban Forestry Leadership (<u>MUFL</u>)

Other Graduate-Level Programs

 Graduate Certificate in Forest Management and Conservation (GCFMC)

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UBC Faculty of Forestry has some of the world's leading researchers conducting their work right here in beautiful Vancouver, Canada, throughout British Columbia, and all around the world. Their studies address some of the greatest challenges of our time, all conducted through the interdisciplinary lens of providing sustainable solutions for our planet. Our graduate students are not only immersed in this inspiring environment, but they receive the knowledge, skills and networking opportunities that they need to turn their intellectual curiosity into truly impactful careers.

- DR. ROB KOZAK, DEAN, FACULTY OF FORESTRY

