

PLANNING YOUR FUTURE?

Start your next exciting journey at the UBC Faculty of Forestry. We offer:

- Diverse Undergraduate Degrees
- Innovative Majors, Minors and Specializations
- Co-op Education
- International Opportunities

Whether you're interested in tackling climate change, expanding your understanding of worldviews from Indigenous knowledge holders or learning how forest bioproducts could be the answer to providing cleaner energy, our programs emphasize creative thinking, community engagement and critical analysis, with indoor and outdoor lab components that allow you to put theory into practice.

Graduates pursue rewarding careers and enjoy some of the highest employment rates in the university. They work in areas such as environmental sciences, engineering, wood manufacturing, ecology, urban forestry and sustainable resource management.

Situated on the traditional, ancestral and unceded xʷməθkʷəy̓əm (Musqueam) Territory, UBC Forestry is the largest forestry Faculty in Canada and a world leader in education and research. With a fast growing bioeconomy, and the pressing need for sustainable collaborative solutions, our programs provide you with the skills necessary to shape the future of forestry.

UBC Forestry

forestry.ubc.ca

604.822.1834
forestry.undergrad@ubc.ca



THE UNIVERSITY OF BRITISH COLUMBIA
Faculty of Forestry

Bachelor of Urban Forestry





APPLY YOUR LEARNING BY JOINING OUR CO-OP PROGRAM

Gain valuable career-related experience with top employers from across Vancouver, Canada and the world.

- Get up to 20 months of practical, paid work experience
- Apply classroom material to real-world situations
- Network and build meaningful relationships with employers and mentors
- Be supported by Co-op Coordinators every step of the way and enhance your future career prospects

IS A BACHELOR OF URBAN FORESTRY FOR YOU?

Be a champion of livable, beautiful and sustainable urban environments.

- Address pressing issues of climate change, rapid urban development, green space fragmentation and biodiversity loss
- Explore the recreational, psychological and physical health benefits that green space networks provide
- Learn transferable skills in smart data, modeling and visualization; planning and design methods; community engagement and communications; governance, policy, economics, legal and professional practice



People have always needed trees. As urban regions densify, urban forestry is key to creating the green cities of the future.

CAREER OPPORTUNITIES

- Urban Green Space Consultant
- Green Infrastructure Planner
- City Forester
- Municipal Arborist
- Landscape Designer
- Parks and Recreation Manager

CORE SUBJECTS

- Green Space Planning and Design
- Climate Change and Sustainability
- Urban Ecology and Management
- Recreation and Well-being

