The UBC Faculty of Applied Science is home to graduate programs in Engineering, the School of Architecture & Landscape Architecture, the School of Planning and the School of Nursing.

UBC recognizes its vital role and responsibility in delivering world-renowned research for the benefit of society and educating engaged graduates ready to make a difference. Applied Science research consistently feeds back to society, developing solutions to challenges facing our world and ultimately, making our world a better place.

**APPLIED SCIENCE FACTS**

- Faculty members participate in several Networks of Centres of Excellence, including: AUTO 21, Canadian Water Network, Institute for Robotics and Intelligent Systems, Intelligent Sensing for Innovative Structures, Micronet-Microelectronic Devices, Circuits and Systems, Sustainable Forest Management.
- The Faculty of Applied Science hosts three NSERC Strategic Network Grants: $15 million over five years.
- Six Order of Canada recipients.

**OUR VISION**

To provide an unparalleled research and learning environment in which creative minds work together to address today’s greatest challenges in service to society.

**CENTRES & LABORATORIES**

Applied Science participates in a number of research centres and laboratories at UBC, some of which are inter-faculty collaborations and others of which are within Applied Science and involve inter-departmental collaborations. For details, visit: apsc.ubc.ca/research-industry/centres-laboratories

**GRADUATE PROGRAMS**

**ARCHITECTURE & LANDSCAPE ARCHITECTURE**
- Architecture (MArch, MASA, MARCLA)
- High Performance Buildings (MEL)
- Landscape Architecture (MLA, MASLA)
- Urban Design (MUD)

**COMMUNITY & REGIONAL PLANNING**
- Planning (MAP, MCRP, MSocP, PhD)
- Urban Systems (MEL)

**ENGINEERING**
- Advanced Materials Manufacturing (MEL)
- Biomedical Engineering (MEng, MASc, PhD)
- Chemical & Biological Engineering (MEng, MASc, MSoc, PhD)
- Civil Engineering (MEng, MASc, PhD)
- Clean Energy Engineering (MEL)
- Dependable Software Systems (MEL)
- Electrical & Computer Engineering (MEng, MASc, PhD)

**THE UNIVERSITY OF BRITISH COLUMBIA**

UBC is one of the world’s great public universities, encouraging bold thinking, curiosity and initiative, so our students can realize their greatest potential. We hold a reputation for excellence in advanced research and learning, supported by world-class faculty, postdoctoral fellows, students and research facilities across all major academic disciplines.

**GRAD SCHOOL AT UBC**

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