

University of Waterloo

Canada

Dual-Degree PhD Program



About UW

Link (<https://uwaterloo.ca/>)

In the heart of Waterloo Region, at the forefront of innovation, the University of Waterloo is home to world-changing research and inspired teaching. At the hub of a growing network of global partnerships, UW will shape the future by building bridges with industry and between disciplines, institutions and communities.

- 30,600 undergraduate, 5,300 graduate students
- 6 Faculties (Applied Health Sciences, Arts, Engineering, Environment, Math, Science)
- QS Stars 5+ ranking
- Top Comprehensive Research University in Canada for eight consecutive years (Research Infosource)
- Top 25 in the world for Computer Science and Mathematics (QS Rankings)
- Top 100 in the world for Civil Engineering, Electrical Engineering, Mechanical Engineering, Environmental Sciences, Sociology, Architecture and Built Environment, Psychology, and Statistical and Operational Research (QS Rankings)
- One of the world's top 50 engineering schools (Academic Ranking of World Universities)
- #19 for Computer Science (U.S. News and World Report)
- #47 for Engineering (U.S. News and World Report)

About Faculty of Engineering

Link (<https://uwaterloo.ca/engineering/>)

Today, UW is Canada's largest engineering school and a pipeline for engineering talent for the world's leading companies. Ranked among the top 50 engineering schools in the world, their reputation for excellence is built on the foundation of co-op education and a bold history of innovation.

They are renowned as a university that embraces differentiation, named by Maclean's as Canada's most innovative university for 22 straight years. They are trailblazers, laying the ground work for others to follow – the most sought after engineering school in Canada.

The Faculty of Engineering offers PhD programs in Chemical Engineering, Civil & Environmental Engineering, Electrical & Computer Engineering, Management Sciences, Mechanical & Mechatronics Engineering and Systems Design Engineering.

Further information about postgraduate programs offered at UW Faculty of Engineering:

Link (<https://uwaterloo.ca/engineering/departments-schools-and-programs>)

About Faculty of Mathematics

Link (<https://uwaterloo.ca/math/>)

The University of Waterloo's Faculty of Mathematics has the largest concentration of mathematical and computer science talent in the world. Perhaps the best testimony to Waterloo's standing and exceptional reputation is the quality and many achievements of the Faculty's teachers, researchers, alumni and students. With more than 8,000 graduate and undergraduate students, 240 full-time professors, and 500 courses in mathematics, statistics and computer science, the Faculty is a powerhouse of discovery and innovation.

The Faculty of Mathematics offers PhD programs in Computer Science among other disciplines.

Further information about postgraduate programs offered at UW Faculty of Engineering:

Link (<https://uwaterloo.ca/math/future-graduate-students/programs>)