



[www.grad.uwo.ca](http://www.grad.uwo.ca) ▶ International and Graduate Affairs Building 1N07 ▶ 519-661-2102

**Vice-Provost (Graduate and Postdoctoral Studies): L. Miller**  
**Associate Vice-Provosts: L. Davies, P. Simpson**

At Western University, our tradition of excellence continues to attract outstanding faculty members, postdoctoral scholars and graduate students from around the world. Our graduate programs inspire a passion for the pursuit of knowledge, foster creativity and innovation, and prepare our graduates for successful and exciting careers.

Since introducing its first master's program in 1881, Western has been dedicated to excellence in graduate education. We offer 88 different degree programs, and 31 different graduate credentials, including a range of professional master's and interdisciplinary programs.

As one of Canada's largest research-intensive universities, first-class research facilities and infrastructure are available to all of our graduate students. At Western, graduate students and postdoctoral scholars have the opportunity to pursue their passion under the mentorship of world-renowned experts.

We invite you to share in our tradition of excellence and experience the advantage of a Western graduate degree. For more information, please visit [www.grad.uwo.ca](http://www.grad.uwo.ca).

## Admission Requirements

For admission to master's programs, applicants must possess a four-year degree from an accredited university. The School of Graduate and Postdoctoral Studies requires at least a 70% average across academic courses taken in the last two full-time years of the undergraduate degree. Equivalent qualifications may be considered based on the standards of the discipline or profession.

For admission to doctoral programs, applicants must possess a master's degree or equivalent from a university, college or institute, and provide evidence of research potential. At least a 70% average in the master's degree is required as determined by the School of Graduate and Postdoctoral Studies.

Individual programs commonly have higher admission standards than the minimum; applicants should contact their program of choice for information on its admission requirements.

## Degrees Offered

### Brescia University College

- ▶ Foods and Nutrition MScFN

### Collaborative Programs

- ▶ Biostatistics
- ▶ Developmental Biology
- ▶ Engineering in Medicine
- ▶ Environment and Sustainability
- ▶ Global Health Systems in Africa
- ▶ Migration and Ethnic Relations
- ▶ Molecular Imaging
- ▶ Musculoskeletal Health Research
- ▶ Planetary Science and Exploration
- ▶ Scientific Computing
- ▶ Transitional Justice and Post-Conflict Reconstruction

### Don Wright Faculty of Music

- ▶ Music DMA | MA Music Theory | MA Musicology | MMus | PhD

### Faculty of Arts and Humanities

- ▶ Ancient Philosophy MA
- ▶ Classics MA | PhD
- ▶ Comparative Literature MA | PhD
- ▶ English MA | PhD
- ▶ French Studies MA | PhD
- ▶ Hispanic Studies MA | PhD
- ▶ Linguistics MA
- ▶ Philosophy MA | PhD
- ▶ Theory and Criticism MA | PhD
- ▶ Visual Arts MA | MFA | PhD
- ▶ Women's Studies and Feminist Research MA | PhD

### Faculty of Education

- ▶ Education MA | PhD
- ▶ Education - Professional MPEd | EdD

### Faculty of Engineering

- ▶ Biomedical Engineering MEng | PhD
- ▶ Chemical and Biochemical Engineering MEng | PhD
- ▶ Civil and Environmental Engineering MEng | PhD
- ▶ Design and Manufacturing Engineering MEng
- ▶ Electrical and Computer Engineering MEng | PhD
- ▶ Mechanical and Materials Engineering MEng | PhD
- ▶ Nuclear Engineering MEng

### Faculty of Health Sciences

- ▶ Advanced Health Care Practice MCISc
- ▶ Communication Sciences and Disorders MCISc
- ▶ Health and Rehabilitation Sciences MPT/PhD | MSc | MSc(OT)/PhD | MCISc/PhD | PhD
- ▶ Kinesiology MA | MSc | PhD
- ▶ Nursing MN | MScN | PhD
- ▶ Occupational Therapy MSc(OT)
- ▶ Physical Therapy MCISc

### Faculty of Information and Media Studies

- ▶ Health Information Science MHIS | PhD
- ▶ Journalism and Communication MMJC
- ▶ Library & Information Science MLIS | PhD
- ▶ Media Studies MA | PhD
- ▶ Popular Music and Culture MA

### Faculty of Law

- ▶ Law LL.M | PhD
- ▶ Studies in Law MSL
- ▶ Mining Law, Finance, and Sustainability GDip

**Faculty of Science**

- ▶ Applied Mathematics MSc | PhD
- ▶ Astronomy MSc | PhD
- ▶ Biology MSc | PhD
- ▶ Chemistry MSc | PhD
- ▶ Computer Science MSc | PhD
- ▶ Data Analytics MDA
- ▶ Environment and Sustainability MES
- ▶ Geology MSc | MSc (course based) | PhD
- ▶ Geophysics MSc | MSc (course based) | PhD
- ▶ Management of Applied Science MMASc
- ▶ Mathematics MSc | PhD
- ▶ Physics MSc | PhD
- ▶ Statistics MSc | PhD

**Faculty of Social Science**

- ▶ American Studies MA
- ▶ Anthropology MA | PhD
- ▶ Economics MA | PhD
- ▶ Financial Economics MFE
- ▶ Geography MA | MSc | PhD
- ▶ History MA | PhD
- ▶ Political Science MA | PhD
- ▶ Psychology MSc | PhD
- ▶ Public Administration MPA | GDip
- ▶ Sociology MA | PhD

**Huron University College**

- ▶ Theology MA

**Ivey Business School**

- ▶ Accounting GDip
- ▶ Business EMBA | MBA | PhD
- ▶ Management MSc

**King's University College**

- ▶ Social Work MSW

**Schulich School of Medicine & Dentistry**

- ▶ Anatomy and Cell Biology MSc (Clinical) | MSc (Research) | PhD
- ▶ Biochemistry MSc | PhD
- ▶ Clinical Medical Biophysics MSc/PhD Medical Biophysics
- ▶ Epidemiology and Biostatistics MSc | PhD
- ▶ Family Medicine MCISc | PhD
- ▶ Medical Biophysics MSc | PhD | Clinical Medical Biophysics MSc/PhD Medical Biophysics
- ▶ Microbiology and Immunology MSc | MSc (Accelerated) | PhD
- ▶ Neuroscience MSc | PhD
- ▶ Orthodontics MCID
- ▶ Pathologists' Assistant MCISc
- ▶ Pathology MSc | PhD
- ▶ Physiology and Pharmacology MSc | PhD
- ▶ Public Health MPH
- ▶ Surgery MSc

# WESTERN CONTINUING STUDIES



[postdegree.uwo.ca](http://postdegree.uwo.ca) ▶ Citi Plaza ▶ 519-661-3658

Western Continuing Studies offers one-year career focused post-degree programs designed for university graduates wanting the specific knowledge, skills and experience necessary to move into exciting careers and meet the demands of today's employers. Learn from industry experts. Our instructors bring a wealth of knowledge gained over their own careers to the classroom. Gain experience by working with real-life situations both inside and outside of the classroom. Engage with professionals in the field, and apply your knowledge through a practicum in your target industry. Graduate with the knowledge and skills required for success.

Choose a career in one of these exciting fields:

- ▶ Clinical Trials Management
- ▶ Computer Science
- ▶ Human Resources
- ▶ Marketing
- ▶ Not-for-Profit Management
- ▶ Occupational Health and Safety Management
- ▶ Pedorthics
- ▶ Public Relations

**91% OF OUR 2016 GRADUATES SECURED FULL-TIME EMPLOYMENT IN THEIR FIELD OF STUDY WITHIN ONE YEAR OF COMPLETING THEIR PROGRAMS!**