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BEST OF BOTH WORLDS
Become a member of a closely-knit community and study with world-renowned researchers. At Trent, students and faculty members interact one-on-one and learn from each other as they explore, share perspectives and collaborate across areas of study.

Read on to learn more about the programs and the possibilities that await you at Trent.

WANT TO MAKE YOUR MARK IN THE WORLD?
CHALLENGE THE WAY YOU THINK. AT TRENT.
TRENT U.CA         54         SCHOOL OF GRADUATE STUDIES AT TRENT UNIVERSITY

TWO CAMPUSES.
ENDLESS POSSIBILITIES.

Trent’s Symons Campus in Peterborough is an inspiring place to learn. Set on the east and west banks of the Otonabee River, a stunning natural landscape provides an environment where you can live, learn and connect. Just 90 minutes from downtown Toronto, the campus blends award-winning architecture with state-of-the-art teaching, learning and research facilities.

Meanwhile, Trent University Durham GTA is the campus of choice for top scholars looking for a truly personalized learning experience. Conveniently located in the Greater Toronto Area, the campus is in the City of Oshawa. 40 minutes from downtown Toronto.

While most programs are offered in Peterborough, Trent Durham GTA is home to the Master of Management.

PETERBOROUGH

With a population of 140,000, the Greater Peterborough Area offers an unparalleled quality of life. On campus and off, there are endless opportunities for outdoor recreation. Meanwhile, minutes from campus is the vibrant downtown core – a destination for concerts, events and festivals, as well as clubs, shops and a wide-variety of trendy cafes and restaurants.

DURHAM

Our Trent Durham Greater Toronto Area Campus offers a transformative learning experience – a closely-knit community with an urban vibe. With one of the best student-to-faculty ratios out there, Trent University Durham GTA is known for its focus on teaching, social responsibility and an abundance of opportunities for student engagement. To read more about the popular Master of Management offered exclusively at our GTA campus, see page 23.

CATHARINE PARR TRAILL COLLEGE

An integral part of the college community, Traill is a living-learning centre for both undergraduate and graduate students in Peterborough. Traill is an active, self-contained community, situated in downtown Peterborough. One of Trent’s original colleges, it is named in honour of one of the region’s earliest European settlers and consists of a collection of old houses of architectural and historic significance.

“ I WAS DRAWN TO TRENT BECAUSE OF ITS REPUTATION FOR CUTTING-EDGE INTERDISCIPLINARY RESEARCH AND I VALUED THE INTELLECTUAL GENEROSITY AND CULTURAL VIBRANCE AMONG PEERS AND FACULTY”

– Dr. Moritz Ingwersen ’18, Ph.D. Cultural Studies, Germany

INTERNATIONAL STUDENTS

At Trent, the world learns together. Graduate Studies welcomes students from countries all over the world as part of its growing international student population.

TRENT GRADUATE STUDENTS’ ASSOCIATION

An active part of the community, the association acts on behalf of all graduate students. Among its many mandates, it organizes monthly social events, including summer barbecues and end-of-term banquets.

“I WAS DRAWN TO TRENT BECAUSE OF ITS REPUTATION FOR CUTTING-EDGE INTERDISCIPLINARY RESEARCH AND I VALUED THE INTELLECTUAL GENEROSITY AND CULTURAL VIBRANCE AMONG PEERS AND FACULTY”

– Dr. Moritz Ingwersen ’18, Ph.D. Cultural Studies, Germany
At Trent, you will never be limited by the boundaries of your discipline. After all, new understanding comes at the intersection of areas of study, when you make connections you never thought were possible.

Trent’s approach, envied by other graduate schools, is reflective of the real world. Here, there’s always an array of perspectives at play. We believe that bringing leading-edge researchers together, often from across the humanities, sciences and social sciences, is what allows us to answer and challenge some of society’s most complex questions.

REAL-WORLD RESEARCH
Choosing to learn from world-renowned researchers doesn’t mean you will be standing by. Quite the opposite, in fact. At Trent, you are at the centre of your educational experience, and most of our programs are research intensive.

Our graduate students can be found around the world conducting hands-on research and contributing to the creation of new knowledge. Consider an anthropological dig in Central America, trips to Indigenous communities across North America, or monitoring polar bears in the Arctic.

The School of Graduate Studies at Trent is home to about 700 students. Here, you will become part of the community as you build relationships and interact in small classes and with faculty members and advisors. Trent offers you a unique educational experience, where collaboration and an interdisciplinary approach see students of all ages and from all around the world come together in scholarship. And these, are the ties that bind — our alumni stay in touch with Trent and with each other, oftentimes connecting through their professional pursuits.

“TRENT PRIDES ITSELF ON SUPPORTING ITS STUDENTS, AS THEY UNDERTAKE STUDIES OF SIGNIFICANCE AND BUILD THEIR ACADEMIC CAREERS.”

— Dr. Craig Brunetti, Dean of Graduate Studies
APPLIED MODELLING AND QUANTITATIVE METHODS M.A. OR M.Sc.

Choose from thesis-based or course-based programs.

CROSS DISCIPLINARY BOUNDARIES AS YOU EXPLORE AND APPLY MODELLING TECHNIQUES TO YOUR RESEARCH.

Thesis-based: Earn an M.A. or an M.Sc. in the theory of modelling and the application of techniques in the natural sciences or social sciences. Interdisciplinary collaboration is at the core of this program as students with backgrounds in economics and computer science come together with those from math and psychology, and beyond. As you complete your coursework and conduct your research, you will be sharing ideas with classmates from an array of disciplines. Immersed in this multidisciplinary environment, you will develop new perspectives that will position you well for the future.

• Collaborate on individualized, interdisciplinary research with faculty members in a wide range of disciplines
• Choose from Anthropology, Biology, Business Administration, Chemistry, Computing & Information Systems, Economics, Geography, Humanities, Mathematics, Physics & Astronomy, Philosophy, or Psychology
• Build a solid foundation of modelling skills that will allow you to move on to a Ph.D. program in your discipline

TWO COURSE-BASED OPTIONS:

FINANCIAL ANALYTICS
BECOME CAREER-READY FOR THE FINANCIAL SECTOR.

Focus on the theories and techniques of financial analysis as you prepare for a career in equity analysis, financial forecasting, investment banking, commercial banking, corporate planning, portfolio management, pension fund management and other opportunities in the financial sector. This professional program can be completed in 12 months, and involves the in-depth study of mathematical finance, portfolio and risk management, linear programming, financial econometrics, numerical methods and financial management.

PROGRAM OPTIONS
• M.A. or M.Sc.
• Full- or part-time studies
• Thesis-based and course-based programs
• 12 months to 2 years to complete
• January, May, September intake for thesis-based program / September intake for course-based program

ADMISSION REQUIREMENTS
• Honours degree (a four year undergraduate bachelor’s degree) with at least B+ (77%) in the last two years of full-time study, or last ten full academic credits
• A university course in differential and integral calculus, and one in probability or statistics or the equivalent
• Some familiarity with linear algebra, and be capable of programming at an elementary level in at least one computational language
• A course in either differential equations or advanced statistics is required, depending on whether the student’s area of research will be mathematics or statistics based

BIG DATA ANALYTICS
DELVE INTO THE RAPIDLY GROWING FIELD OF DATA SCIENCE.

Trent is one of the first universities in Canada to work to fill the training gap for professionals in data science. You will be uniquely prepared with the tools and techniques you require to work with and analyze today’s increasingly complex data sets in all areas of the sciences, as well as the business world. This professional program can be completed in 16 months, and emphasizes practical skills in visualization, data mining, cloud-based approaches and parallel programming skills. Prepare for careers including Chief Data Officer, Data Scientist, Data Solutions Architect, Business Manager and Business Analyst.

trentu.ca/amod
ANTHROPOLOGY M.A.

**EMBARK ON A ONCE-IN-A-LIFETIME EXPERIENCE AND ADVENTURE ALONGSIDE WORLD-CLASS RESEARCHERS. UNDERTAKE FASCINATING FIELDWORK AROUND THE WORLD, AND ADVANCE OUR UNDERSTANDING OF THE HUMAN PAST AND PRESENT.**

Digging deep into the area of study that interests you, prepare for a future in higher education, field and lab research, museums, cultural-heritage tourism or heritage management.

At Trent, your experience will be based on the Anthropology graduate program’s more than 40-year track record of educational excellence – and inspired by real-life learning. Three full-year courses and the research required for the completion of a thesis will see you explore the complexities of human biology and culture. Consider topics of societal importance through archaeological, biological, ethnographic, or linguistic research. Faculty members and students before you have undertaken fieldwork across Canada, in the U.S. southwest, in Mesoamerica, the Mediterranean, South and Southeast Asia, and Papua New Guinea. Their investigations have focused on mortuary practices, forensics, settlement patterns, civilization collapse, art, religion, and much more.

- Study at the intersection of physical sciences, social sciences, and the humanities
- See the world and research a topic that you love
- Gain the skills employers of today want – adaptability, resourcefulness and versatility

**PROGRAM OPTIONS**
- M.A.
- Full- or part-time studies
- Thesis-based program
- 2 years full-time or 4 years part-time to complete

**ADMISSION REQUIREMENTS**
- Honours Degree (a four year undergraduate bachelor’s degree) in Anthropology or related field
- Minimum B+ (77%) in the last two years of full-time study, or last ten full academic credits
- A foundation in appropriate research methodology

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BIOENVIRONMENTAL MONITORING AND ASSESSMENT M.Sc., M.BEMA AND GRADUATE DIPLOMA

**GAIN A FOUNDATIONAL UNDERSTANDING OF THE PRINCIPLES, TECHNICAL ASPECTS AND HUMAN DIMENSIONS OF BIOENVIRONMENTAL MONITORING AND ASSESSMENT.**

Choose from a thesis-based M.Sc. professional Masters or a Graduate Diploma

Completion of these professional programs will provide students with the knowledge and practical experience that are highly sought after in the environmental sector. These skills are especially favored by organizations that require deeper understanding of the development and application of monitoring and assessment protocols in natural or managed biological systems. Graduates are marketable for positions with government, conservation authorities, non-profit organizations, and environmental consulting firms.

M.Sc. Degree (thesis-based research with placement): Complete your thesis while gaining valuable professional experience during your placement. Placements can be 120 hours or 16 weeks (Duration of placement is based on research topic & partnership opportunities available).

Masters Degree (Online program with placement): Complete the first professional masters degree in environmental sciences at Trent and be poised for success in the competitive environmental employment sector. As part of this full-time 12-month professional degree, you will complete eight online courses as well as a four-month placement experience and capstone course. This placement will take place with environmental sector partners, followed by a mandatory week long face-to-face capstone course at the Peterborough Campus.

Graduate Diploma (Online program): In this 8-month professional course-based graduate diploma, you will complete six online courses.

**PROGRAM OPTIONS**
- M.Sc., M.BEMA or Graduate Diploma (G.Dip in BEMA)
- Full- or part-time studies available for M.BEMA and Graduate Diploma
- Full time studies only available for M.Sc. BEMA
- Placement available in M.BEMA & M.Sc. BEMA streams

**ADMISSION REQUIREMENTS**
- Honours degree (a four year undergraduate bachelor’s degree) with at least B+ (77%) in the last two years of full-time study, or last ten full academic credits

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[trentu.ca/anthropologyma](http://trentu.ca/anthropologyma)  
[trentu.ca/mbema](http://trentu.ca/mbema)
CANADIAN STUDIES Ph.D.

MAKE AN ORIGINAL CONTRIBUTION TO CANADIAN SCHOLARSHIP. JOIN THE NATIONAL CONVERSATION AS PART OF THE ONLY INTERDISCIPLINARY CANADIAN STUDIES DOCTORATE PROGRAM IN THE COUNTRY.

Bring your intellectual curiosity and with the support of world-class faculty members, complete an original piece of research relating to Canada. Throughout your journey – coursework and a thesis – you will broaden your knowledge of the study of Canada and its place in the global context and add your own voice to the scholarly discourse.

In this program, you will find a collaborative and vibrant atmosphere in which students from across the country and around the world are encouraged to engage in interdisciplinary learning while enjoying a variety of social and cultural activities. Developing expertise in research intensive areas and participating in critical conversations connected to Canada, students will push the boundaries of study with the combined support of expert faculty and academic resources from two universities.

- Join a university celebrated for its role in developing the field of Canadian Studies
- This program is offered in partnership with Carleton University

PROGRAM OPTIONS
- Ph.D.
- Full- or part-time studies
- Thesis-based program
- 4 years to complete

ADMISSION REQUIREMENTS
- Masters degree (or equivalent) with at least high honours standing in Canadian Studies or a related discipline

CHOOSE CANADA AS BOTH A SUBJECT AND THE CONTEXT FOR YOUR INQUIRY.

In this interdisciplinary program, you will be supported in your curiosity and your passion for intellectual debate and dialogue. Structure your studies by choosing from one of two research options, a thesis or a major research paper. Explore important issues and debates in Canadian Studies and Indigenous Studies and consider areas of specialization such as: Canada in the global context; culture and heritage; women and gender; political economy, labour and social policy; identities and difference; and Indigenous peoples in Canada.

At Trent, you will find a well-established program, a multi-disciplinary faculty that values your academic background and perspectives, and a closely-knit environment rich in inspiration.

- Make community connections through the Trent Community Research Centre.
- Prepare for further studies or a career in education, social services or the not-for-profit and advocacy sectors.

PROGRAM OPTIONS
- M.A.
- Full- or part-time studies
- 2-year thesis-based program
- 12-month program with major research paper

ADMISSION REQUIREMENTS
- Honours degree (a four year undergraduate bachelor’s degree) with at least 8+ (77%) in the last two years of full-time study, or last ten full academic credits
- Undergraduate courses relating to Canada, or willing to take such courses as make-up, usually before admission
- A clear interest in an interdisciplinary graduate experience

trentu.ca/canadianstudiesphd

trentu.ca/canadianindigenousma
CREATE & CRITIQUE

In Trent’s Cultural Studies MA program, you will study how to critique and create culture. In addition to studying the theoretical and political foundations of the ways we think, believe, and feel, you will create your own thesis or major research paper project to pursue avenues of inquiry that inspire (and challenge) you. Working with your fellow students and professors as part of a close-knit community, you will be asked to re-examine and re-invent the ways we engage and enjoy culture.

Program options include a new one-year major research paper stream, or the traditional two-year thesis stream. The program invites proposals for academic projects, as well as for projects invested in research-creation, in which your own artistic production plays a major role.

• Prepare yourself for a career that requires informed, creative and dynamic perspectives or for Ph.D. studies
• Study beyond disciplinary boundaries and collaborate with experts in their fields

PROGRAM OPTIONS
• M.A.
• Full- or part-time studies
• Thesis or major research paper option
  - Research-creation projects welcome
  - 2-year thesis or 1-year major research paper stream
  - 1 – 2 years full time or 2 – 4 years part time to complete
• Accelerated Masters option available for eligible Trent University Undergraduate students

ADMISSION REQUIREMENTS
• Honours degree (a four year undergraduate bachelor’s degree) from an accredited institute
• Minimum B+ (77%) in the last two years of full-time study, or last ten full academic credits
• Demonstrated aptitude for interdisciplinary study

CULTURAL STUDIES M.A.

trentu.ca/culturalstudiesma

CULTURAL STUDIES Ph.D.

TAKE AN INNOVATIVE APPROACH TO THE STUDY OF CULTURE, AND GAIN COMPREHENSIVE KNOWLEDGE OF THE INTELLECTUAL TRADITIONS IN CULTURAL STUDIES.

This program, the first of its kind in Canada, opens the door to a collaborative, interdisciplinary environment in which you will have the opportunity to take on ground-breaking research in your chosen field. In this program, you will have the flexibility to work with your colleagues and faculty members the way that best suits your studies.

After graduation, you will be ready to do the important work of contributing, through teaching and original research, to fields of inquiry pivotal to the development of our thinking, and our cultures, in the twenty-first century. Trent graduates go on to become teachers and researchers at universities and colleges in Canada and abroad, and to develop new forms of cultural inquiry and artistic innovation wherever they live.

• Collaborate and work closely with highly-regarded faculty members on original research
• Enjoy Peterborough’s vibrant arts and culture community – a stimulating environment for the study and development of culture
• Past dissertations have engaged a wide variety of fields, such as Memory Studies, Tourism Studies, Cinema Studies, Science Fiction, Media Studies and Research Creation

PROGRAM OPTIONS
• Ph.D.
• Full- or part-time studies
• 4 years to complete (full time)

ADMISSION REQUIREMENTS
• M.A. in Cultural Studies or related discipline with at least A- (80%) overall
• Aptitude for theoretical inquiry and excellent writing skills
• Original and innovative dissertation proposal

trentu.ca/culturalstudiesphd
EDUCATIONAL STUDIES M.Ed. AND GRADUATE DIPLOMA IN EDUCATIONAL AND COMMUNITY LEADERSHIP

LEARN HOW TO DESIGN AND CRITICALLY ANALYZE EDUCATIONAL ENVIRONMENTS THAT ENCOURAGE RIGOUR, CREATIVITY AND CARE. THIS PROGRAM EQUIPS GRADUATES TO SHAPE THE FUTURE.

You will explore teaching and learning contexts within and beyond the classroom, as you gain the leadership skills needed to enact change. This personalized approach will support you in your educational learning goals, whether you work in education or industry, community or public service. The part-time version of this program was designed especially for working professionals, and encourages you to chart your own course of study and follow it at your own pace. Full-time study allows for degree completion in as few as three terms.

Based in the School of Education, you will have the flexibility to pursue specific areas of interest and take some courses in other departments to broaden your experience. You will explore the significance of power, belonging, motivation, culture and more. Faculty members with expertise in a range of specialties will help you discover how you can apply your knowledge in your profession and in the community.

• Structure your studies around your existing professional commitments with evening classes, condensed summer course schedules and some online course options
• Benefit from an established record of strong partnerships with school boards and local community agencies and educational programs. Participate in colloquia and conferences
• Prepare to design your own program, and to teach and engage with research that is meaningful to you

PROGRAM OPTIONS
• M.Ed. and G.Dip
• Full- or part-time studies
• 3 streams to choose from: thesis-based, course-based or research project
• 1 to 5 years to complete
• Graduate Diploma in Educational and Community Leadership: a 5 course pathway that can be applied toward the M.Ed.

ADMISSION REQUIREMENTS
• B.A. or B.Sc. honours degree (a four year undergraduate bachelor’s degree) from an accredited institute
• General degree (5 years) plus domestic B.Ed. also eligible to apply
• Minimum B+ (77%), (B or 73%) for Graduate Diploma or equivalent in the work of the last four semesters or the last two undergraduate years (last ten full credits)
• Appropriate previous education and training, plus feasible proposed course of study and research project
• Applications will also be considered in light of a range of other evidence that may, in some circumstances, mitigate a lower academic average

ENGLISH (PUBLIC TEXTS) M.A.

CHOOSE THE WRITTEN OR VISUAL MATERIAL THAT INTERESTS YOU. ENGAGE WITH IT, EXPLORE IT AND CONTEMPLATE WHAT IT MEANS TO “PUBLISH” — AND MUCH MORE.

In as little as one year, earn a masters degree in English (Public Texts) as you explore career paths in communications, digital or print editing, publishing, teaching, or scholarship. Find freedom and flexibility as you develop new ways of looking at the written word and the implications of “going public.” Whether your interests are academic or applied, follow them in one of four streams ranging from 12 months to two years. Structure your studies to include a major research paper, a thesis, research-creation project, or a sought-after internship option.

• Benefit from renowned faculty expertise in a wide range of issues related to the production, circulation and reception of texts
• Gain real-world experience from an internship with a community organization or publishing house, for example
• Combine your degree with an Ontario Graduate Certificate in Creative Book Publishing from Humber College

PROGRAM OPTIONS
• M.A.
• Full- or part-time studies
• 4 streams to choose from: thesis-based, major research paper, internship or research-creation project
• 1 to 2 years full-time or 2 to 5 years part-time to complete
• Accelerated Masters option available for eligible Trent University Undergraduate students

ADMISSION REQUIREMENTS
• Honours degree (4-year undergraduate degree) in English Literature or in another field relevant to public texts
• Minimum B+ (77%) or equivalent in the work of the last four semesters or the last two undergraduate years (last ten full credits)
LEARN FROM REAL CASE STUDIES AND HANDS-ON EXPERIENCES AS PART OF CANADA’S FIRST MASTER OF SCIENCE IN FORENSIC SCIENCE.

Develop critical thinking, leadership and communication skills and apply them all to a future in forensics. Prepare yourself for a position in an exciting field, where you can contribute to, and improve the legal system through an enhanced understanding of: forensic science applications, scientific data interpretation, and the communication of science in a legal context.

The program builds on Trent’s leadership in many areas of forensic science such as law, bloodstain pattern analysis and DNA techniques and applications, and on its Bachelors in Forensic Science, Forensic Chemistry and Forensic Biology.

Through lectures, labs and one term full-time placement, you can be ready to apply your skill sets to the workforce in one year.

This, first of its kind in Canada, graduate level forensic science program will provide students with a solid background in the foundational sciences of forensics and hands on experience so that they may become the new generation of experts in the field.

• Learn from leading faculty members and researchers who have made great contributions to their fields
• Study with students drawn to the program from across Canada and around the world
• Experience other communities, institutions and organizations as part of the unique research placement program

PROGRAM OPTIONS
• M.Sc.F.S.
• Full-time studies
• Course-based program, with placement
• 1 year to complete

ADMISSION REQUIREMENTS
• Honours degree (4 year undergraduate degree)
• Minimum B+ (77%) or equivalent in the work of the last four semesters or the last two undergraduate years (last ten full credits)
• Some applicants will be provided with conditional acceptance and will be required to successfully complete a qualifying course, Advanced Fundamentals in Forensic Science, prior to admission*
• A statement detailing the applicant’s interest and experience in forensic science is required. The purpose of this statement of interest is to compile additional information for selection among highly qualified applicants and to allow applicants with practical experience, but without the minimum average, to provide support for their entry into the program. The statement should not exceed 500 words (approximately one page)

* Fee applies

trentu.ca/forensicscience
THE TRENT HISTORY MASTERS PROGRAM IS AS UNIQUE AS THE STUDENTS AND PROFESSORS WHO GIVE IT LIFE.

Enjoy small class sizes, supervisors with wide ranging fields of study and the opportunity to teach undergraduates.

Choose between a major research paper or a thesis, and structure your studies over one year or two.

Delve deep into one of more than 30 areas of study – many of which are one-of-a-kind in Canada. Work with world-class scholars who are as interested in your research as they are in their own.

- Teach first-year students and gain leadership and mentorship experience
- Debate, discuss, and take away transferrable skills in research, project management, oral and written communication
- Prepare for a Ph.D. or a career in the private or public sector

PROGRAM OPTIONS
- M.A.
- Full- or part-time studies
- Thesis-based or course-based program
- Research opportunities in six fields of study: Colonialism and Conflict; Regional and Trans-National History; Social and Cultural History; Iberian-American History; Canadian History; European History
- 12 months to 2 years full-time to complete
- 2 to 5 years part-time to complete
- Accelerated Masters option available for eligible Trent University Undergraduate students

ADMISSION REQUIREMENTS
- Honours degree (4 year undergraduate degree) in History (or equivalent)
- Minimum B+ (77%) or equivalent in the work of the last four semesters or the last two undergraduate years (last ten full credits)
- Appropriate previous education and training, plus feasible proposed course of study and research project

JOIN THE CONVERSATION
Decolonize. Indigenize. Be a voice for the future.

trentu.ca/historyma

INDIGENOUS STUDIES Ph.D.

BECOME PART OF AN INTERNATIONAL MOVEMENT TO DECOLONIZE ACADEMIC INSTITUTIONS AND RECOGNIZE THE CENTRALITY OF INDIGENOUS KNOWLEDGES AS FOUNDATIONS FOR CONTEMPORARY INDIGENOUS LIFE.

The first Indigenous Studies Ph.D. program in Canada, this program ensures that the physical, mental, emotional, and spiritual dimensions of Indigenous Knowledges are articulated, discussed, documented, recognized and respected within the overall program field of Indigenous Knowledges: Peoples, Lands, Cultures.

Indigenous Peoples, particularly Elders and Knowledge Holders, are central to the program and curriculum. The program features three innovative components including a full year, land-based Indigenous Knowledge course; a three-month practicum field placement with an Indigenous community or organization; and Bimaadiziwin/Atonhetseri:io – which provides students with an exceptional opportunity to apprentice with an Elder or Knowledge Holder in the summer of the first year.

- Learn from faculty members (including Elders and Knowledge Holders) who have connections to Indigenous communities across the country and around the world.
- Conduct scholarly research, develop innovative theoretical approaches and methodologies and use associated research tools that are appropriate in an Indigenous research context.

PROGRAM OPTIONS
- Ph.D.
- Full-time studies (A part-time option is available after the successful completion of the Comprehensive Examinations and Dissertation Proposal Defence.)
- Thesis-based program
- 4 to 5 years to complete (based on full-time enrollment and engagement)

ADMISSION REQUIREMENTS
- Masters degree in Indigenous Studies (other disciplinary/interdisciplinary MA programs will be considered if Indigenous Studies courses were taken at an undergraduate level or the student is Indigenous)
- Completion of a MA thesis is preferred (students with an MRP or MA project will be considered on a case by case basis provided they have had engagement with theory and methodology for Indigenous Studies and can submit an additional example of writing at an advanced graduate level (such as a published article)
- Applicants must have an accumulated average of at least 80% at the end of their MA program to qualify for admission

JOIN THE CONVERSATION
Decolonize. Indigenize. Be a voice for the future.

trentu.ca/indigenousstudiesphd
MASTER OF INSTRUMENTAL CHEMICAL ANALYSIS M.ICA AND GRADUATE DIPLOMA

GAIN THE THEORETICAL UNDERSTANDING OF HOW MODERN INSTRUMENTS WORK AND THE SKILLS TO OPERATE THEM IN THIS ONE-OF-A-KIND PROGRAM.

Choose from a masters degree or a graduate diploma.

At Trent, you will gain depth as well as breadth in the area of instrumental chemical analysis, preparing you for the workplace. Gain extensive theoretical knowledge, hands-on experience, and problem-solving skills with modern instrumentation and meet the needs of employers.

The only programs of their kind in North America, Instrumental Chemical Analysis was created in response to the shortage of individuals with an appropriate mix of theoretical and practical knowledge in chemical analysis. Home to the world-renowned Water Quality Centre, Trent has a remarkable array of analytical equipment, primarily mass spectrometers, and associated sample preparation and sample introduction devices, and is perfectly positioned to offer these programs.

Masters degree: In one year, you can gain significant knowledge as well as hands-on experience in instrumental chemical analysis, and be highly employable in positions in government and industry around the world. A practicum placement in the third term provides you with the opportunity to collaborate with government, industry or another academic institution.

Graduate diploma: This eight-month course-based graduate diploma is for students who have practical experience with the operation of analytical equipment in a laboratory setting. You will build a uniform understanding of good laboratory practice, introductory service and maintenance procedures and a sound understanding of the theoretical underpinnings of modern mass spectrometric and chromatographic instruments.

PROGRAM OPTIONS
• M.ICA or Graduate Diploma
• Full-time studies
• Course-based program with placement
• M.ICA is 12 months, Graduate Diploma is 8 months to complete

ADMISSION REQUIREMENTS
• Students admitted to either the M.ICA degree or the Graduate Diploma will hold a B.Sc. honours degree (4 years undergraduate degree) in a relevant science, physics or health science
• Minimum B+ (77%) or equivalent in the work of the last four semesters or the last two undergraduate years (last ten full credits)
• Two supportive letters of reference at least one from an academic familiar with the student
• Enrolment is limited; preference will be given to applicants who exceed the above minimum requirements and those with relevant work experience

MASTER OF MANAGEMENT M.Mgt.

PREPARE FOR A PROFESSIONAL CAREER IN ORGANIZATIONAL MANAGEMENT AND LEADERSHIP

This professional master program will provide you with a competitive edge in the job market, grounded in a broad spectrum of business and management disciplines, from accounting to corporate finance and marketing to strategic management. Developed to address the needs of today’s employers, you will become prepared to take on leadership positions in management in Canada or abroad.

This full-time, 16-month, course-based program is offered by the School of Business at Trent University Durham Greater Toronto Area. Admission to the Master of Management program is highly competitive and applications from students who meet or exceed the minimum requirements will be considered. The program will be offered over four terms and will include a work integrated learning opportunity.

• Put theory into practice with a Workplace Integrated Learning Project with a minimum of 160 hours plus a 10-page reflective paper
• Study with students drawn to the program from across Canada and around the world

PROGRAM OPTIONS
• M.Mgt.
• Full-time studies
• Course-based program with placement

ADMISSION REQUIREMENTS
• Four-year, bachelor level, [or equivalent], from an academic institution approved by Trent University
• Minimum B+ (77%) or equivalent in the work of the last four semesters or the last two undergraduate years (last ten full credits)
• Two supportive letters of reference at least one from an academic familiar with the student
• Enrolment is limited; preference will be given to applicants who exceed the above minimum requirements and those with relevant work experience
• Familiarity with calculus is highly desirable for any potential applicants. Successful completion of an undergraduate quantitative methods course will prove to be very helpful for students wishing to apply to this program
EXPLORE THE INTERFACE OF CHEMISTRY, PHYSICS, BIOLOGY AND ENGINEERING. YOU WILL INVESTIGATE THE INTERSECTION OF TRADITIONAL DISCIPLINES AND CREATE NEW KNOWLEDGE AT THESE EMERGING FRONTIERS.

To meet the demand for science professionals, Trent and Ontario Tech University offer innovative, interdisciplinary M.Sc. and Ph.D. programs that focus on the scientific foundation of materials research.

At Trent, you will build on fundamental science principles for your independent research project, developing skills in project management and effective communication of technical information. Comprised of coursework and a thesis, your degree will prepare you for a career in research and development in the public or private sector.

- M.Sc. students may apply for transfer to the Ph.D. program after one year
- Work with dedicated faculty members in state-of-the-art facilities
- Prepare for modern work environments and lifelong learning

PROGRAM OPTIONS
- M.Sc. and Ph.D.
- Full-time studies
- Thesis-based program
- M.Sc. is 2 years and Ph.D. is 4 years to complete

ADMISSION REQUIREMENTS
- Admission is dependent on a potential supervisor. Applicants are required to reach out to a member of the faculty to identify a potential supervisor: trentu.ca/materialsscience/faculty-research
- M.Sc. program:
  - B.Sc. Honours (a four year undergraduate bachelor’s degree) in Physics, Chemistry, Engineering or equivalent qualifications
  - Minimum B+ (77%) or equivalent in the work of the last four semesters or the last two undergraduate years (last ten full credits)
- Ph.D. program:
  - M.Sc. degree in an applicable discipline (suitability will be assessed on a case by case basis)
  - An average of at least B+ (77%, GPA 3.3) overall

MATERIALS SCIENCE M.Sc. & Ph.D.

MENTAL HEALTH & ADDICTION NURSING GRADUATE DIPLOMA

BECOME A CLINICAL PRACTICE LEADER IN THE SPECIALTY OF MENTAL HEALTH AND ADDICTION NURSING.

Build on your experience as a registered nurse, develop expertise in this specialty and in turn, advance nursing practice in your community and beyond. This program will prepare you for specialty practice in the ever-evolving field of mental health and addiction. Designed to complement a full- or part-time career, completion of the program will see you take a step toward advanced practice nursing in the specialty.

Geared to suit your lifestyle, this five-course program of study, offered through the Trent/Fleming School of Nursing, is delivered over five semesters through online coursework and on-site practicum workshops. Each of the four theory courses includes readings, online discussions and assignments, in addition to two eight-hour workshops consisting of various forms of active learning, including role play and simulated practice. The final course offers experiential education in the form of a peer-mentored clinical practicum. If you currently work in a mental health or addiction setting, you will be able to complete your clinical practicum there; or you may decide to learn in a completely new setting.

- Earn a unique post-baccalaureate level graduate diploma, the first of its kind in the province. Focus on in-depth knowledge, evidence-informed practice and critical inquiry
- Prepare yourself for employment in an array of positions in mental health and addiction nursing

PROGRAM OPTIONS
- Graduate Diploma
- Part-time studies
- Course-based program and practicum
- 28 months part-time to complete (final semester of study is a 150-hour practicum)

ADMISSION REQUIREMENTS
- Bachelor of Science in Nursing, Bachelor of Nursing, or Bachelor of Nursing Science, from an accredited university, with a GPA of 77%
- Registered Nurse (in good standing) in the province of Ontario or active practicing license in any other Canadian province
- Registered Nurses without a baccalaureate degree, or with a baccalaureate degree in another discipline, are encouraged to apply for admission and will be considered on a case-by-case basis

trentu.ca/materialsscience

trentu.ca/nursing
CONSIDER THE CRITICAL ENVIRONMENTAL, ECONOMIC, SOCIAL, AND CULTURAL CHALLENGES OF OUR TIME. SOLVE PROBLEMS. LEAD THE WAY.

In Sustainability Studies at Trent, you will have the opportunity to turn interdisciplinary inquiry into insight to solve problems and increase sustainability.

The first program of its kind in Canada, this program encourages you to tailor your educational experience. Pursue your interests as you explore the sustainability of human societies and the natural environment.

At Trent, you will work with award-winning scholars, leading academics and practitioners as you contemplate complex challenges. Your education and research will be contributing directly to the understanding of environmental sustainability, economic prosperity, and social responsibility. Whether you’re headed for further academic training, or setting out to meet the growing demand for highly qualified personnel in the public and private sectors, you will be preparing to make a difference.

- Make connections with organizations that strive to minimize the environmental footprint while contributing to the economic and social advancement of communities in which they operate
- Prepare for a cutting-edge career in the green economy, social enterprise and entrepreneurship
- Live and learn in a spectacular campus that walks the talk of a sustainable community

HELP TO MEET THE INCREASING WORLDWIDE DEMAND FOR ORGANIZATIONAL SUSTAINABILITY PROFESSIONALS BY CHOOSING THE INTERNSHIP STREAM.

As a dedicated Sustainability Studies student who is committed to enacting change, you can pursue interdisciplinary inquiry and solve problems through course work, research and experiential learning opportunities.

At Trent, a Canadian originator of academic programming in this area, you will gain real-world experience through a full-time, co-op field placement in year two of your degree (internship stream only). Guided by complementary course instruction in research methods, professional development and entrepreneurship, you will acquire the tools and expertise to address complex social and environmental challenges in practical ways.

With the support of award-winning scholars, leading academics and practitioners, your action research will be contributing directly to existing scholarship and professional practice related to environmental sustainability, economic prosperity and social responsibility. You will be prepared to lead, build, and maintain start-up enterprises and small, growing operations in the public and private sectors.

PROGRAM OPTIONS
- M.A.
- Full- or part-time studies
- Thesis-based, major research paper or internship
- 2 years full time or 2 – 4 years part time to complete

ADMISSION REQUIREMENTS
- B.Sc. or B.A. honours degree (4 year undergraduate degree) or equivalent in a related field
- At least A- (80%, GPA 3.7) in the last ten undergraduate credits
- Appropriate previous education and training, plus feasible proposed course of study and research project
- A foundation in appropriate research methodology
- Applicants are required to reach out to a member of the faculty to identify a potential supervisor.

trentu.ca/sustainabilityma

admissions@trentu.ca
PSYCHOLOGY M.Sc.

DEVELOP THE STRONG RESEARCH, EVALUATION AND WRITING SKILLS NEEDED TO SOLVE KEY PROBLEMS IN PSYCHOLOGY AND NEUROSCIENCE TODAY.

Prepare for a future in academic or applied settings as you ask and seek answers to meaningful questions in three distinct areas of psychological study: health psychology, developmental psychology and cognition/perception/ neuroscience. Guided by faculty members with expertise in both quantitative and qualitative methods, you will learn how to choose and apply the techniques best suited to informing your research.

Graduates of the program go on to further graduate training and teaching, psychometry, as well as research and management positions in mental health.

- Work with productive, respected researchers
- Use state-of-the-art developmental observation laboratory, animal care facilities, eye- and limb-motion tracking systems and transcranial magnetic stimulation facilities as part of your research

PROGRAM OPTIONS
- M.Sc.
- Full-time studies
- Thesis-based program – three fields of study available: Health, Developmental, and Cognition/Perception/Neuroscience
- 2 years to complete

ADMISSION REQUIREMENTS
- B.A. or B.Sc. honours degree (4 year undergraduate degree) in Psychology
- Minimum B+ (77%) or equivalent in the work of the last four semesters or the last two undergraduate years (last ten full credits)
- An average of A- (80%, GPA 3.7) in Psychology courses
- Appropriate previous education and training, plus feasible proposed course of study and research project
- Admission is dependent on a potential supervisor. Applications without a supervisor may not be reviewed. Applicants are encouraged to reach out to faculty and have a prospective supervisor

COLLABORATIVE SPECIALIZATIONS:
AGING STUDIES FOR ALL RESEARCH BASED PROGRAMS

As Canadian society experiences a significant demographic shift, and new perspectives on aging become more important than ever before, earn an M.A., M.Sc. or Ph.D. along with a specialization inaging studies.

As a humanities, sciences or social sciences graduate student, explore the significance of aging for individuals, communities and societies, through course work and research.

At Trent, an international leader in interdisciplinary aging studies, you will earn a degree and a specialization in as little as one year.

With faculty from across the social sciences and humanities undertaking research on aging studies including the Canada Research Chair in Rural Aging, Health and Social Care, and the ground-breaking Trent Centre for Aging & Society, you will be at the forefront of this burgeoning field of scholarship. Contribute to meaningful dialogue on aging and take part in collaborative excellence as you explore and challenge the myths about aging, old age and older populations.

- As opportunities in the field grow, a specialization in Aging Studies adds a valuable dimension to your degree
- Study in Peterborough – home to one of Canada’s most rapidly aging populations, and The Canadian Aging Studies Archive at Trent’s Bata Library
- Play a role in the Trent Centre for Aging & Society’s community-based collaborations

PROGRAM OPTIONS
- Earn a specialization in Aging Studies as part of your M.A., M.Sc. or Ph.D. by:
  - Choosing from a major research project or a thesis in the field of aging studies
  - Completing a half-credit core course on the foundations in interdisciplinary aging studies.
COLLABORATIVE SPECIALIZATIONS: FEMINIST AND GENDER STUDIES SPECIALIZATION FOR M.A. AND PH.D. STUDENTS

WORK WITH ONE OF THE COUNTRY’S LARGEST AND LEADING COHORTS OF GENDER AND WOMEN’S STUDIES SCHOLARS TO EARN YOUR M.A. OR PH.D. AND A FEMINIST AND GENDER STUDIES SPECIALIZATION.

As a humanities, sciences or social sciences graduate student, explore feminist theory, methodology, and practice, through course work and research.

At Trent, you will earn a degree and a specialization in as little as one year, as you investigate the centrality of gender and its interactions with other hierarchical power relations.

As home to the Canada Research Chair in Feminist and Gender Studies, and with close to 30 affiliated faculty members undertaking related research, the program gives you an opportunity to be inspired by today’s leaders in the field. Regardless of your discipline, this new specialization will allow you to collaborate with this community of scholars as you pursue your own academic path.

- Be among the first to earn this Feminist and Gender Studies specialization. Only a small number of universities in Canada offer this type of collaborative program.
- Learn about the foundations of research in feminist and gender studies in the interdisciplinary core course – a seminar that brings together the students working toward the specialization with the experts in the field.
- Earn a specialization in Feminist and Gender Studies as part of your M.A. or Ph.D. by:
  - Choosing a major research project or a thesis in the field of feminist and gender studies.
  - Completing a half-credit core course on the foundations of research in feminist and gender studies.

PROGRAM OPTIONS

- M.A. or B.Sc. honours in a traditional discipline with a minimum B+ (77%) in last 10 credits.
- M.A. in Cultural Studies or related discipline with at least A- (80%) overall; aptitude for theoretical inquiry and excellent writing skills, original and innovative dissertation proposal.
- M.A. degree with at least B+ (77%) in last 10 credits and a demonstrated aptitude for interdisciplinary study, plus an appropriate plan of study.

PROGRAMS AT-A-GlANCE

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<th>Entry Terms</th>
<th>Deadline</th>
<th>Expected Length of Completion (FT)</th>
<th>Guaranteed Funding for Eligible Students</th>
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<tr>
<td>Anthro</td>
<td>M.A.</td>
<td>Full time, Part time</td>
<td>M.A. or B.Sc. honours in Anthropology or related field and minimum B+ (77%) in last 10 credits</td>
<td>Thesis</td>
<td>September</td>
<td>February 1st</td>
<td>2 years</td>
<td>Yes</td>
</tr>
<tr>
<td>Bioenv</td>
<td>Graduate Diploma</td>
<td>Full time, Part time</td>
<td>Honours B.Sc. with minimum B+ (77%) in last 10 credits</td>
<td>Online course-based</td>
<td>September</td>
<td>February 1st</td>
<td>8 months</td>
<td>No</td>
</tr>
<tr>
<td>Canadian Studies</td>
<td>Ph.D.</td>
<td>Full time, Part time</td>
<td>Masters degree with at least high honours standing in Canadian Studies or a related discipline</td>
<td>Thesis</td>
<td>September</td>
<td>February 1st</td>
<td>4 years</td>
<td>Yes</td>
</tr>
<tr>
<td>Cultural Studies</td>
<td>Ph.D.</td>
<td>Full time (apply for part time)</td>
<td>M.A. in Cultural Studies or related discipline with at least A- (80%) overall; aptitude for theoretical inquiry and excellent writing skills, original and innovative dissertation proposal</td>
<td>Thesis</td>
<td>September</td>
<td>February 1st</td>
<td>4 years</td>
<td>Yes</td>
</tr>
<tr>
<td>Canadian Studies &amp; Indigenous Studies</td>
<td>M.A.</td>
<td>Full time, Part time</td>
<td>Minimum B+ (77%) in last 10 credits</td>
<td>Thesis</td>
<td>September</td>
<td>February 1st</td>
<td>1 to 2 years</td>
<td>Yes</td>
</tr>
<tr>
<td>Applied Modelling and Quantitative Methods</td>
<td>M.A. / M.Sc.</td>
<td>Full time, Part time</td>
<td>M.A. or B.Sc. honours in a traditional discipline with minimum B+ (77%) in last 10 credits</td>
<td>Thesis</td>
<td>May, September, January (Thesis) / September (course-based)</td>
<td>February 1st</td>
<td>2 years</td>
<td>Yes</td>
</tr>
<tr>
<td>M.BEMA</td>
<td>Full time, Part time</td>
<td>Honours B.Sc. with minimum B+ (77%) in last 10 credits</td>
<td>Online course-based</td>
<td>September</td>
<td>February 1st</td>
<td>12 months</td>
<td>No</td>
<td></td>
</tr>
<tr>
<td>M.Sc.</td>
<td>Full time, Part time</td>
<td>Honours B.Sc. with minimum B+ (77%) in last 10 credits</td>
<td>Thesis</td>
<td>May</td>
<td>February 1st</td>
<td>2 years</td>
<td>Yes</td>
<td></td>
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<tr>
<td>Biocomputational Analysis</td>
<td>M.A.</td>
<td>Full time, Part time</td>
<td>M.A. in Biocomputational Analysis</td>
<td>Thesis</td>
<td>September</td>
<td>February 1st</td>
<td>2 years</td>
<td>Yes</td>
</tr>
<tr>
<td>Biocomputational Analysis</td>
<td>M.Sc.</td>
<td>Full time, Part time</td>
<td>Honours B.Sc. with minimum B+ (77%) in last 10 credits</td>
<td>Thesis</td>
<td>September</td>
<td>February 1st</td>
<td>2 years</td>
<td>Yes</td>
</tr>
<tr>
<td>Biocomputational Analysis</td>
<td>Ph.D.</td>
<td>Full time, Part time</td>
<td>Masters degree with at least high honours standing in Biocomputational Analysis</td>
<td>Thesis</td>
<td>September</td>
<td>February 1st</td>
<td>4 years</td>
<td>Yes</td>
</tr>
<tr>
<td>Biocomputational Analysis</td>
<td>M.Biocomputational Analysis</td>
<td>Full time, Part time</td>
<td>Minimum B+ (77%) in last 10 credits</td>
<td>Thesis</td>
<td>September</td>
<td>February 1st</td>
<td>2 years</td>
<td>Yes</td>
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<tr>
<td>Biocomputational Analysis</td>
<td>M.Sc.</td>
<td>Full time, Part time</td>
<td>Honours B.Sc. with minimum B+ (77%) in last 10 credits</td>
<td>Thesis</td>
<td>September</td>
<td>February 1st</td>
<td>2 years</td>
<td>Yes</td>
</tr>
<tr>
<td>Biocomputational Analysis</td>
<td>M.Biocomputational Analysis</td>
<td>Full time, Part time</td>
<td>M.Biocomputational Analysis</td>
<td>Thesis</td>
<td>September</td>
<td>February 1st</td>
<td>2 years</td>
<td>Yes</td>
</tr>
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<tbody>
<tr>
<td>Educational Studies</td>
<td>Ph.D.</td>
<td>Full-time</td>
<td>Honours degree with minimum B+ (77%) in last 10 credits or general degree with domestic 3.0 (GPA 3.0), plus appropriate previous education with feasible proposed course of study and research project</td>
<td>Thesis, Course-based (major research paper), Research project</td>
<td>May - September, January</td>
<td>1 to 5 years</td>
</tr>
<tr>
<td></td>
<td>G.Dip</td>
<td>Part-time</td>
<td>Honours degree with a minimum B+ (77%) in last 10 credits for general degree with domestic 3.0 (GPA 3.0)</td>
<td>Course-based</td>
<td>May - September, January</td>
<td>1 to 2 years</td>
</tr>
<tr>
<td>English (Public Texts)</td>
<td>M.A.</td>
<td>Full-time</td>
<td>Honours degree in English Literature or another field relevant to public texts with minimum B+ (77%) in last 10 credits</td>
<td>Thesis, Course-based (major research paper), Internship, Research Creation</td>
<td>September</td>
<td>1 to 2 years</td>
</tr>
<tr>
<td>Environmental &amp; Life Sciences</td>
<td>M.Sc.</td>
<td>Full-time</td>
<td>Honours B.Sc. in related discipline with minimum B+ (77%) in last 10 credits</td>
<td>Thesis, Course-based (major research paper)</td>
<td>May - September, January</td>
<td>2 years</td>
</tr>
<tr>
<td></td>
<td>Ph.D.</td>
<td>Full-time</td>
<td>M.Sc. degree in applicable discipline with an average of at least B+ (77%, GPA 3.5) overall</td>
<td>Thesis, Course-based (with placement)</td>
<td>September</td>
<td>4 years</td>
</tr>
<tr>
<td>Forensic Science</td>
<td>M.Sc./F</td>
<td>Full-time</td>
<td>Honours B.Sc. with minimum B+ (77%) in last 10 credits and undergraduate courses relating to Forensic Science</td>
<td>Course-based</td>
<td>September</td>
<td>12 months</td>
</tr>
<tr>
<td>History</td>
<td>M.A.</td>
<td>Full-time</td>
<td>Honours degree in History with minimum B+ (77%) in last 10 credits, plus appropriate previous education with feasible proposed course of study and research project</td>
<td>Thesis, Course-based (major research paper)</td>
<td>September</td>
<td>1 to 2 years</td>
</tr>
<tr>
<td>Indigenous Studies</td>
<td>Ph.D.</td>
<td>Full-time</td>
<td>Masters degree in Indigenous Studies or other disciplinary-based graduate program with minimum B+ (80%) overall</td>
<td>Thesis, Course-based (major research paper)</td>
<td>September</td>
<td>4 years</td>
</tr>
<tr>
<td>Instrumental Chemical Analysis</td>
<td>Graduate Diploma</td>
<td>Full-time</td>
<td>Honours B.Sc. in a relevant science with minimum B+ (77%) in last 10 credits</td>
<td>Course-based</td>
<td>September</td>
<td>8 months</td>
</tr>
<tr>
<td></td>
<td>M.C.A.</td>
<td>Full-time</td>
<td>Honours B.Sc. in a relevant science with minimum B+ (77%) in last 10 credits</td>
<td>Course-based</td>
<td>September</td>
<td>12 months</td>
</tr>
<tr>
<td>Management</td>
<td>M.Mgt.</td>
<td>Full-time</td>
<td>Honours degree in acceptable discipline with minimum B+ (77%) in last 10 credits and two reference letters</td>
<td>Course-based</td>
<td>September</td>
<td>10 months</td>
</tr>
<tr>
<td>Materials Science</td>
<td>M.Sc.</td>
<td>Full-time</td>
<td>Honours B.Sc. in Chemistry, Physics, or Engineering with minimum B+ (77%) in last 10 credits</td>
<td>Thesis, Course-based (with placement)</td>
<td>September</td>
<td>2 years</td>
</tr>
<tr>
<td></td>
<td>Ph.D.</td>
<td>Full-time</td>
<td>M.Sc. degree in applicable discipline with an average of at least B+ (77%, GPA 3.5) overall</td>
<td>Thesis, Course-based (with practicum)</td>
<td>September</td>
<td>4 years</td>
</tr>
<tr>
<td>Mental Health &amp; Addictions Nursing</td>
<td>Graduate Diploma</td>
<td>Part-time</td>
<td>B.Sc. in Nursing or Bachelor of Nursing Science with a GPA of 77% RN in good standing in Ontario or active practicing License in Canadian province; RN without a baccalaureate degree may be considered case-by-case</td>
<td>Course-based</td>
<td>September</td>
<td>28 months</td>
</tr>
<tr>
<td>Psychology</td>
<td>M.Sc.</td>
<td>Full-time</td>
<td>Honours B.A. or B.Sc. in Psychology with minimum B+ (77%) in last 10 credits, and an average of A - (90%), GPA 3.7 in Psychology courses, plus appropriate previous education with feasible proposed course of study and research project</td>
<td>Thesis, Course-based (major research paper)</td>
<td>September</td>
<td>2 years</td>
</tr>
<tr>
<td>Sustainability Studies</td>
<td>M.A.</td>
<td>Full-time</td>
<td>Honours B.A. or B.Sc. in a related field with at least A - (90%), GPA 3.7 in last 10 credits, plus appropriate previous education with feasible proposed course of study and research project, and a foundation in appropriate research methodology</td>
<td>Thesis, Course-based (major research paper)</td>
<td>September</td>
<td>2 years</td>
</tr>
</tbody>
</table>
At Trent, all eligible graduate students in research based programs will be offered competitive funding to support their studies.

Guaranteed funding for eligible students may include the following:

- Graduate Research Fellowship or Research Fellowship Award
- Deans PhD Award
- Graduate Teaching Assistantship

Additional funding for eligible graduate students may be available from the following sources:

- Scholarships, fellowships and other merit awards from government and other granting bodies in Canada
- University entrance awards, academic scholarships, and bursaries
- Loans from the Ontario Student Assistance Program (OSAP) or other provincial sources

Visit trentu.ca/graduatestudies/graduate-scholarships-and-awards for more information on fees, funding and awards.

APPLICATION PROCESS

Apply to the Trent University School of Graduate Studies online. A secure application system ensures that your submission will reach graduate admissions and your proposed program of study as quickly as possible.

Visit trentu.ca/graduatestudies/experience/how-apply for more information on programs, applying and the required supporting documentation.
CONTACT US AND CONTINUE THE CONVERSATION

FIND US
Directions and campus maps for Peterborough and Durham GTA campuses:
trentu.ca/howtofindus

(705) 748-1011, Ext. 7245
gradient@trentu.ca
/TrentUniversity
@TrentUniversity

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