

DESTINATION: NEXT

**REALIZE
YOUR
FUTURE**

Graduate Studies
Viewbook

**Toronto
Metropolitan
University**

Graduate
& Postdoctoral
Studies





**Shape
your future
and reshape
our world.**



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OPPOSITE: JESSICA PHULCHAND, MOLECULAR SCIENCE PHD STUDENT AND MSC ALUMNA. PHOTO: IAN PATTERSON.

GRADUATE STUDIES AT A GLANCE

Top 5

Research universities for collaborations and partnerships*



Federal and provincial scholarship support**

\$5M

Federal and provincial scholarships**

283

Graduate students**

2.9K

Postdoctoral fellows**

135

Graduate teaching faculty**

1.3K

* 2023 Research Infosource five-year rankings

** 2023-24 data

Programs

45

Master's

20

PhD

4

PMDip

New programs



Architecture PhD



Media & Design Innovation PhD



Occupational and Public Health MSc

PROGRAMS BY FACULTY

Faculty of Arts

- ▶ Criminology and Social Justice (MA)
- ▶ Economics (PhD)
- ▶ International Economics and Finance (MA)
- ▶ Literatures of Modernity (MA)
- ▶ Philosophy (MA)
- ▶ Policy Studies (PhD)
- ▶ Psychology (MA, PhD)
- ▶ Public Policy and Administration (MA)
- ▶ Spatial Analysis (MSA)

Faculty of Community Services

- ▶ Child and Youth Care (MA)
- ▶ Dietetics (PMDip)
- ▶ Early Childhood Studies (MA)
- ▶ Nursing (MN)
- ▶ Nutrition Communication (MHSc)
- ▶ Occupational and Public Health (MSc)
- ▶ Social Work (MSW)
- ▶ Urban Development (MPI)
- ▶ Urban Health (PhD)



The Creative School

- ▶ Digital Media (MDM)
- ▶ Documentary Media (MFA)
- ▶ Fashion (MA)
- ▶ Film + Photography Preservation and Collections Management (MA)
- ▶ Interior Design (MID)
- ▶ Journalism (MJ)
- ▶ Media & Design Innovation (PhD)
- ▶ Media Production (MA)
- ▶ Professional Communication (MPC)
- ▶ Scriptwriting and Story Design (MFA)

Faculty of Engineering and Architectural Science

- ▶ Aerospace Design Management (PMDip)
- ▶ Aerospace Engineering (MAsc, MEng, PhD)
- ▶ Architecture (MArch, PhD)
- ▶ Biomedical Engineering (MAsc, MEng, PhD)
- ▶ Building Science (MAsc, MBS, PhD)
- ▶ Chemical Engineering (MAsc, MEng, PhD)
- ▶ Civil Engineering (MAsc, MEng, PhD)
- ▶ Computer Networks (MAsc, MEng)
- ▶ Electrical and Computer Engineering (MAsc, MEng, PhD)
- ▶ Energy and Innovation (PMDip)
- ▶ Master of Engineering Innovation and Entrepreneurship (MEIE)
- ▶ Mechanical and Industrial Engineering (MAsc, MEng, PhD)
- ▶ Project Management in the Built Environment (MAsc, MPM)

PMDip:

Professional Master's Diploma programs enable working professionals to continue their careers while advancing their skills at the graduate level.

Faculty of Science

- ▶ Computer Science (MSc, PhD)
- ▶ Mathematics (MSc, PhD)
- ▶ Molecular Science (MSc, PhD)
- ▶ Physics (MSc, PhD)

Ted Rogers School of Management

- ▶ Accounting (PMDip)
- ▶ Management (PhD)
- ▶ Master of Business Administration (MBA)
- ▶ Master of Health Administration (Community Care) (MHA(CC))
- ▶ Master of Science in Management (MScM)

Interdisciplinary programs

- ▶ Communication and Culture (MA, PhD) – joint program with York University
- ▶ Data Science and Analytics (MSc)
- ▶ Environmental Applied Science and Management (MAsc, PhD)
- ▶ Immigration and Settlement Studies (MA)

PROGRAMS AT A GLANCE

| PROGRAM | DEGREE | PROGRAM LENGTH | FULL-TIME | PART-TIME | COURSE-BASED | MRP* | THESIS | FALL START | WINTER START | SPRING START |
|--|--------|------------------------------|-----------|-----------|--------------|------|--------|------------|--------------|--------------|
| FACULTY OF ARTS | | | | | | | | | | |
| Criminology and Social Justice** | MA | 3 terms | ■ | | ■ | ■ | | ■ | | |
| International Economics and Finance | MA | 3 terms FT, 6 terms PT | ■ | ■ | ■ | ■ | | ■ | | |
| Economics | PhD | 5-6 years | ■ | | | | ■ | ■ | | |
| Literatures of Modernity | MA | 3 terms | ■ | | | ■ | | ■ | | |
| Philosophy | MA | 5 terms | ■ | | | ■ | ■ | ■ | | |
| Policy Studies | PhD | 4 years | ■ | | | | ■ | ■ | | |
| Psychology | MA | 6 terms | ■ | | | | ■ | ■ | | |
| Psychology | PhD | 4 years | ■ | | | | ■ | ■ | | |
| Public Policy and Administration | MA | 3 terms FT, 6 terms PT | ■ | ■ | ■ | ■ | ■ | ■ | | |
| Spatial Analysis | MSA | 3 terms FT, 6 terms PT | ■ | ■ | | ■ | ■ | ■ | | |
| FACULTY OF COMMUNITY SERVICES | | | | | | | | | | |
| Child and Youth Care | MA | 3 terms FT, 6 terms PT | ■ | ■ | | ■ | | ■ | | |
| Dietetics | PMDip | 3 terms | ■ | | | ■ | | ■ | | |
| Early Childhood Studies | MA | 3 terms FT, 6 terms PT | ■ | ■ | ■ | ■ | | ■ | | |
| Nursing † | MN | 5/6 terms FT, 9/12 terms PT | ■ | ■ | ■ | | ■ | ■ | | |
| Nutrition Communication † | MHSc | 3-4 terms | ■ | | | ■ | | ■ | | |
| Occupational And Public Health | MSc | 6 terms | ■ | | | | ■ | ■ | | |
| Social Work | MSW | 3 terms | ■ | | | ■ | | ■ | | |
| Urban Development | MPI | 5 terms, 3 terms accelerated | ■ | | | ■ | | ■ | | |
| Urban Health | PhD | 4 years | ■ | | | | ■ | ■ | | |
| THE CREATIVE SCHOOL | | | | | | | | | | |
| Digital Media | MDM | 3 terms | ■ | ■ | ■ | ■ | | ■ | ■ | ■ |
| Documentary Media | MFA | 6 terms | ■ | | | ■ | | ■ | | |
| Fashion | MA | 5 terms | ■ | | | ■ | | ■ | | |
| Film + Photography Preservation and Collections Management | MA | 6 terms | ■ | | | ■ | ■ | ■ | | |
| Interior Design | MID | 3 terms | ■ | | | ■ | | ■ | | |
| Journalism | MJ | 6 terms | ■ | | | ■ | | ■ | | |
| Media & Design Innovation | PhD | 4 years FT, 6 years PT | ■ | ■ | | | ■ | ■ | | |
| Media Production | MA | 3 terms | ■ | | | ■ | | ■ | | |
| Professional Communication | MPC | 3 terms | ■ | | | ■ | | ■ | | |
| Scriptwriting and Story Design | MFA | 6 terms | ■ | | | | ■ | ■ | | |

| PROGRAM | DEGREE | PROGRAM LENGTH | FULL-TIME | PART-TIME | COURSE-BASED | MRP* | THESIS | FALL START | WINTER START | SPRING START |
|---|--------|-----------------------------|-----------|-----------|--------------|------|--------|------------|--------------|--------------|
| FACULTY OF ENGINEERING AND ARCHITECTURAL SCIENCE | | | | | | | | | | |
| Aerospace Design Management | PMDip | 6 terms | | ■ | ■ | | | ■ | ■ | |
| Aerospace Engineering | MASc | 6 terms | ■ | | | | ■ | ■ | ■ | ■ |
| Aerospace Engineering | MEng | 6 terms FT, 9 terms PT | ■ | ■ | ■ | ■ | | ■ | ■ | ■ |
| Aerospace Engineering | PhD | 4 years | ■ | | | | ■ | ■ | ■ | ■ |
| Architecture | MArch | 5 terms | ■ | | | | ■ | ■ | | |
| Architecture | PhD | 3 years | ■ | | | | ■ | ■ | | |
| Biomedical Engineering | MASc | 3-9 terms FT | ■ | | | | ■ | ■ | ■ | ■ |
| Biomedical Engineering | MEng | 3-9 terms FT, 6-9 terms PT | ■ | ■ | ■ | ■ | | ■ | ■ | ■ |
| Biomedical Engineering | PhD | 4 years | ■ | | | | ■ | ■ | ■ | ■ |
| Building Science | MASc | 6-9 terms | ■ | | | | ■ | ■ | | |
| Building Science | MBSc | 3-9 terms FT, 6-15 terms PT | ■ | ■ | | ■ | | ■ | | |
| Building Science | PhD | 4 years | ■ | | | | ■ | ■ | ■ | |
| Chemical Engineering | MASc | 3-9 terms | ■ | | | | ■ | ■ | ■ | ■ |
| Chemical Engineering | MEng | 3-9 terms FT, 6-15 terms PT | ■ | ■ | ■ | ■ | | ■ | ■ | ■ |
| Chemical Engineering | PhD | 4 years | ■ | | | | ■ | ■ | ■ | ■ |
| Civil Engineering | MASc | 3-9 terms | ■ | | | | ■ | ■ | ■ | ■ |
| Civil Engineering | MEng | 3-9 terms FT, 6-15 terms PT | ■ | ■ | ■ | | | ■ | ■ | ■ |
| Civil Engineering | PhD | 4 years | ■ | | | | ■ | ■ | ■ | ■ |
| Computer Networks | MASc | 4-9 terms FT | ■ | | | | ■ | ■ | | |
| Computer Networks | MEng | 3-9 terms FT, 6-15 terms PT | ■ | ■ | | ■ | | ■ | | |
| Electrical and Computer Engineering | MASc | 6 terms | ■ | | | | ■ | ■ | ■ | ■ |
| Electrical and Computer Engineering | MEng | 5 terms FT, 9 terms PT | ■ | ■ | ■ | ■ | | ■ | ■ | ■ |
| Electrical and Computer Engineering | PhD | 4 years | ■ | | | | ■ | ■ | ■ | ■ |
| Energy and Innovation | PMDip | 3 terms | | ■ | | ■ | | ■ | ■ | ■ |
| Master of Engineering Innovation and Entrepreneurship | MEIE | 4 terms FT, 9 terms PT | ■ | ■ | | ■ | | ■ | | |
| Mechanical and Industrial Engineering | MASc | 3-9 terms | ■ | | | | ■ | ■ | ■ | ■ |
| Mechanical and Industrial Engineering | MEng | 3-9 terms FT, 6-15 terms PT | ■ | ■ | ■ | ■ | | ■ | ■ | ■ |
| Mechanical and Industrial Engineering | PhD | 4 years | ■ | | | | ■ | ■ | ■ | ■ |
| Project Management in the Built Environment | MASc | 6 terms | ■ | | | | ■ | ■ | | |
| Project Management in the Built Environment | MPM | 3 terms FT, 6-15 terms PT | ■ | ■ | ■ | ■ | | ■ | ■ | ■ |

| PROGRAM | DEGREE | PROGRAM LENGTH | FULL-TIME | PART-TIME | COURSE-BASED | MRP* | THESIS | FALL START | WINTER START | SPRING START |
|--|---------|---|-----------|-----------|--------------|------|--------|------------|--------------|--------------|
| FACULTY OF SCIENCE | | | | | | | | | | |
| Computer Science | MSc | 6 terms | ■ | | ■ | ■ | ■ | ■ | | |
| Computer Science | PhD | 4 years | ■ | | | | ■ | ■ | | |
| Applied Mathematics | MSc | 4-6 terms | ■ | | | ■ | ■ | ■ | | |
| Mathematical Modelling and Methods | PhD | 4 years | ■ | | | | ■ | ■ | | |
| Molecular Science | MSc | 6-9 terms | ■ | | | | ■ | ■ | | |
| Molecular Science | PhD | 4 years | ■ | | | | ■ | ■ | | |
| Physics | MSc | 6 terms | ■ | | | | ■ | ■ | | |
| Physics | PhD | 4 years | ■ | | | | ■ | ■ | ■ | ■ |
| TED ROGERS SCHOOL OF MANAGEMENT | | | | | | | | | | |
| Accounting | PMDip | 4 months | ■ | | | ■ | | | ■ | ■ |
| Master of Business Administration [§] | MBA | 12-16 months FT (16-20 months flex FT), 24-36 months PT | ■ | ■ | | ■ | | ■ | | ■ |
| Master of Health Administration (Community Care)** | MHA(CC) | 16 months | ■ | | | ■ | | ■ | | |
| Master of Science in Management | MScM | 16 months | ■ | | | | ■ | ■ | | |
| Management | PhD | 4 years FT, 12-18 terms PT | ■ | ■ | | | ■ | ■ | | |
| INTERDISCIPLINARY PROGRAMS | | | | | | | | | | |
| Communication and Culture | MA | 6-9 terms FT, 12-15 terms PT | ■ | ■ | | ■ | ■ | ■ | | |
| Communication and Culture | PhD | 4 years | ■ | | | | ■ | ■ | | |
| Data Science and Analytics | MSc | 3 terms FT, 6 terms PT | ■ | ■ | | ■ | ■ | ■ | | |
| Environmental Applied Science and Management | MASc | 6 terms FT, 9-15 terms PT | ■ | ■ | | ■ | ■ | ■ | ■ | |
| Environmental Applied Science and Management | PhD | 4 years | ■ | | | | ■ | ■ | ■ | ■ |
| Immigration and Settlement Studies [†] | MA | 3 terms FT, 6 terms PT | ■ | ■ | | ■ | | ■ | | |

1 year consists of 3 academic terms.

For information on the TMU Law program, visit torontomu.ca/law.

* May refer to Major Research Paper (MRP) or Master's Project, Master's Research Paper, Major Research Project, Professional Project, Diploma Project (as determined by each individual program)

** Field placement or community project option available

† Primary Health Care Nurse Practitioner Certificate (PHCNP) option available, 6 terms FT

‡ Practicum option available (accredited for Nutrition Communication)

§ Sport Business focus available

HOW TO APPLY

1. Before you apply

- ▶ Explore program offerings at torontomu.ca/graduate/programs.
- ▶ Contact the program administrator for more information.
- ▶ Contact potential supervisors to discuss your area of interest.
- ▶ Determine if you prefer a course-based or research-based program.
- ▶ Look into program costs, tuition, and non-tuition and living expenses.
- ▶ Prepare yourself for any formal exams that may be required (e.g. GMAT, GRE, TOEFL).
- ▶ Connect with potential referees to ensure they are aware of your application.

📍 [Take a virtual campus tour at torontomu.ca/admissions/visits-tours](https://torontomu.ca/admissions/visits-tours)

2. Applying to TMU

The minimum grade requirement for admission consideration to a master's program is a 3.0/4.33 (B or equivalent) in the last two years of study within a four-year undergraduate (or equivalent) bachelor's degree. For doctoral studies, you must have achieved a minimum of 3.33/4.33 (B+ or equivalent) in your master's program. Check the program's admission web page for further details and variations to this requirement.

Where possible, it is recommended that you prepare all required documentation prior to submitting your application. All programs require the following documents, in addition to any program-specific documents outlined on the program website:



- ▶ statement of interest/letter of intent
- ▶ resumé/CV
- ▶ all post-secondary transcripts
- ▶ English proficiency test scores (if applicable)
- ▶ letters of recommendation

📍 [Take note of the program's first consideration date at torontomu.ca/applygrad](https://torontomu.ca/applygrad)

3. Submitting your application

Applying to graduate studies at TMU is a two-step process:

1. Formally submit an application through the OUAC (ouac.on.ca/apply/tmugrad) and pay the required application fee.
2. Once your OUAC application has been received by the Graduate Admissions and Recruitment Office, you will receive instructions on how to upload all your required

documents, including supporting documents requested by your program.

📍 [For more information, visit torontomu.ca/graduate/future-students](https://torontomu.ca/graduate/future-students)

4. Once you've been accepted

You will be required to fulfill the admissions conditions as outlined in your offer of admission (if applicable). This may include submitting documents such as final official transcripts and paying the applicable tuition deposit.

Your program will be in touch regarding orientation and enrolment activities.

We look forward to welcoming you to TMU!



FINANCING YOUR STUDIES

We recognize that graduate education is a significant investment. Learn about funding opportunities that will help you focus on your studies and research.

🔗 [Learn more at \[torontomu.ca/graduate/future-students/financing-your-studies\]\(https://torontomu.ca/graduate/future-students/financing-your-studies\)](https://torontomu.ca/graduate/future-students/financing-your-studies)

TMU funding

Eligible students are automatically considered for TMU Graduate Fellowships, Graduate Development Awards and faculty-specific graduate funding, and do not require applications.

Scholarships

You can receive one of 12 types of internal scholarships of up to \$12,000 (master's) and \$16,000 (PhD) and/or an external scholarship worth up to \$50,000.

Stipends

You may also be eligible for a graduate stipend paid from the research funding of a faculty supervisor.

Assistantships

You can become a Graduate Assistant (GA) employed to assist with teaching or related duties, or a Research Assistant (RA) assisting principal investigators in conducting research activities not related to your studies.

Travel funding

To encourage the presentation of research at conferences or other academic events, you may receive up to \$500 per year.

Ontario Student Assistance Program (OSAP)

This government loan program is available to domestic students with financial need.

GRADUATE RESEARCH

Connect with great minds and amplify your research

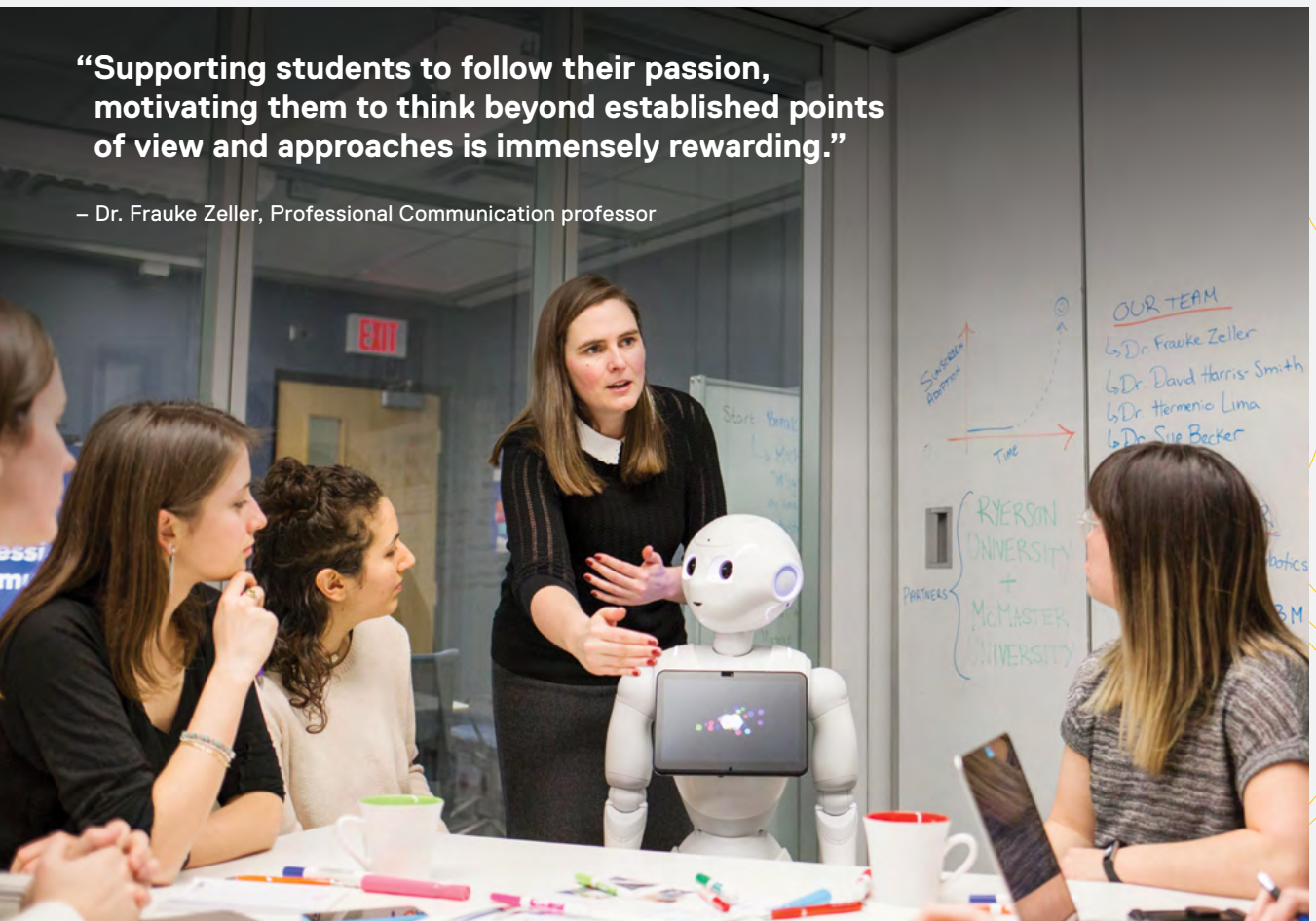
Our faculty are leading researchers and innovators, award winners and changemakers. We have a wide array of research centres, institutes and labs in various disciplines, dedicated to finding solutions to the great challenges of our time.

At TMU, you'll explore fields such as digital media and technology; energy and sustainability; health and well-being; city building and social justice; design, culture and creative industries; and technological and industrial innovation, to name a few.

We collaborate with industry partners, not-for-profit organizations, government, communities and individuals, to serve society and help showcase Canada as an international innovator. And with more than 1,300 affiliated and associate graduate teaching faculty, you're bound to find the right supervisor at TMU.

“Supporting students to follow their passion, motivating them to think beyond established points of view and approaches is immensely rewarding.”

– Dr. Frauke Zeller, Professional Communication professor



STUDENT LIFE

Dynamic, diverse and full of energy

Toronto is Canada's most cosmopolitan city and one of the most diverse in the world. TMU is integrated into the city's vibrant urban core, with world-class restaurants, shopping, sports, theatre and performing arts venues, and connected to leading centres of media, technology, finance, politics and health care.

📍 [Learn more about housing options in downtown Toronto at \[torontomu.ca/offcampushousing\]\(http://torontomu.ca/offcampushousing\)](http://torontomu.ca/offcampushousing)

Toronto facts

4th

largest city in North America

50%

of residents born outside of Canada

Intelligent Community of the Year

(Intelligent Community Forum, 2014)

Most resilient city in the world

(Grosvenor, 2014)

Award-winning facilities you won't find anywhere else



Mattamy Athletic Centre (MAC) at the Gardens

If you grew up in Toronto, you might have experienced an NHL game at the famed Maple Leaf Gardens, one of Canada's most iconic buildings. After the Maple Leafs moved on, TMU – in partnership with Loblaw Companies – transformed the former hockey arena into a unique facility featuring an NHL-sized hockey rink, basketball court and state-of-the-art fitness centre.



Image Arts Building and The Image Centre

At night, its pulsating colours light up Gould Street. Inside, The Image Centre is an international centre of excellence dedicated to the exhibition, research, study and teaching of photography, new media, installation art, film and related disciplines, as well as preservation and archiving. It's a truly inspiring space that can transform your perspective and thinking.



Student Learning Centre (SLC)

Designed by acclaimed architecture firms Snøhetta and Zeidler, the award-winning SLC houses a variety of student services – including the Digital Media Experience Lab, collaboration spaces and a dedicated graduate student study area – with a bridge to the TMU Libraries. The SLC is a place to share ideas and explore the newest modes of learning.



Get involved

Enhance your graduate experience outside the classroom and connect with your graduate community.

Future Smart: Essential Professional Skills for Graduate Students

As a complement to academic education, this free program provides the tools needed to transition into successful careers.

Professional Development in Teaching

Offered through the Centre for Excellence in Learning and Teaching, this initiative helps graduate students develop as mentors and leaders.

GRADcafé

Hosted by the Vice-Provost and Dean and Associate Dean, Student Affairs, this visioning and networking event gives graduate students the opportunity to shape their experience at TMU.

GRADTalks

This series seeks to enlighten and inspire graduate students with expert speakers and interactive workshops on topics such as professional skills, maintaining a healthy lifestyle and career development.

International learning

Toronto is one of the most dynamic and diverse cities in the world, but students aren't limited by its boundaries. TMU offers international learning opportunities through dual-degree master's programs and cotuelles for PhD students.

[Learn more at \[torontomu.ca/graduate/student-guide/student-engagement\]\(https://torontomu.ca/graduate/student-guide/student-engagement\)](https://torontomu.ca/graduate/student-guide/student-engagement)

ZONE LEARNING

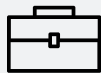
Get in the zone

Zone Learning is a new model of integrated learning designed to prepare students for the 21st-century workplace by providing opportunities to work on new and innovative projects, causes, companies or startups. Our 10-zone network offers TMU students the chance to solve real-world problems, learn new skills and gain tangible experience in one of the most vibrant cities in the world.

[Learn more at \[torontomu.ca/zone-learning\]\(https://torontomu.ca/zone-learning\)](https://torontomu.ca/zone-learning)



Meet like-minded Individuals and benefit from excellent networking opportunities.



Gain tangible experience that strengthens your resumé or portfolio.



Share your cause or idea with academic, government or industry thought leaders.



Develop soft skills such as teamwork, communication and time management.



Access mentorship, programs and workshops to help grow your idea.



TMU's 10 Zones

Biomedical Zone

A development space for biomedical and health-care ventures, partnered with and located in St. Michael's Hospital.

Clean Energy Zone

An academic-industry partnership that explores and develops innovative solutions to urban energy challenges.

Design Fabrication Zone

An interdisciplinary space for accelerating spatial ideas, design learning and 3D production towards construction or business.

DMZ

This digital media hub is consistently ranked among the top university-based incubators in the world by UBI Global.

Fashion Zone

Canada's newest space for fashion-forward business and innovation.

Innovation Boost Zone

An acceleration platform space designed for customer-centric problem solving, directed at entrepreneurial technology students.

Legal Innovation Zone

A legal tech incubator that challenges the status quo of Canada's legal system.

Science Discovery Zone

A research and development space for groundbreaking science ventures.

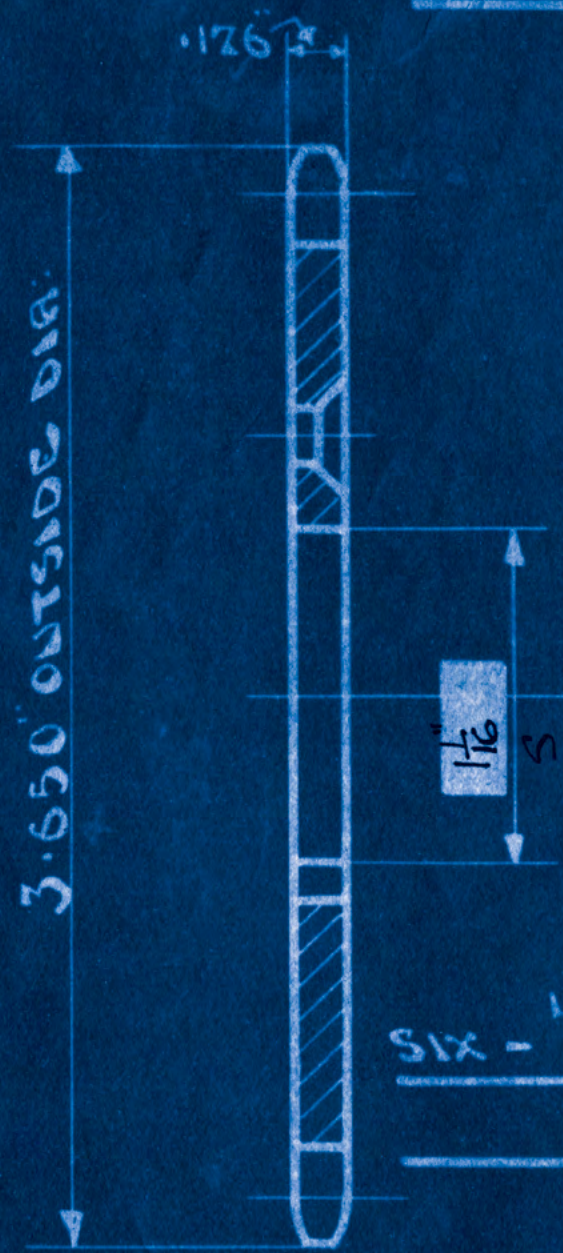
Social Ventures Zone

A space for changemakers to transform ideas into action for positive social change.

Transmedia Zone

An ideation and prototyping space for future content and storytelling.

GAUGES, ETC.



SECTION ON A.A.

DRG. N°

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 Learn more at torontomu.ca/graduate/future-students

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@TMUgraduate



**Toronto
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**Graduate
& Postdoctoral
Studies**