



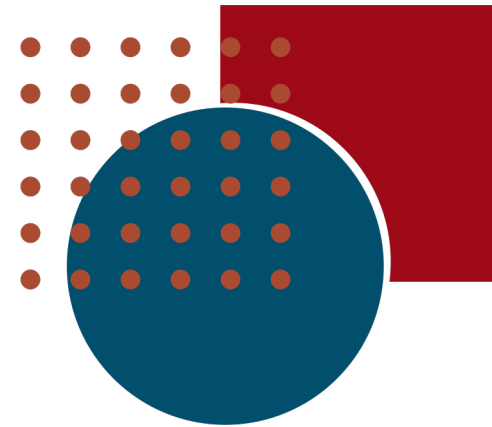
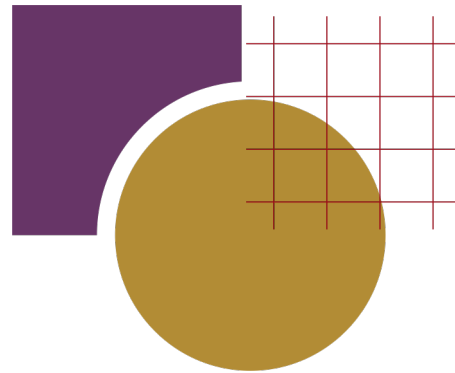
Orientation Session for New Graduate Students

Department of Civil Engineering
Fall 2026

Outline

- McGill Libraries – Tara Mawhinney (Civil Engineering Liaison Librarian)
- SKILLSETS – Fathima Afsal (SKILLSETS Team, GPS)
- Wellness – Heleen Loohuis (McGill Engineering Student Centre)
- Overview of the Graduate Program – Laxmi Sushama, GPD & Sun Chee Wong, GPC
- Civil Engineering Graduate Students Society (CEGSS) – John Wroe

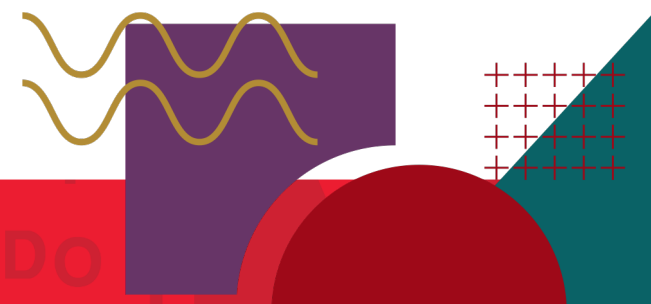
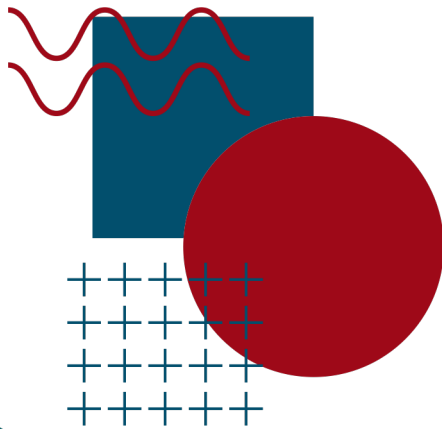
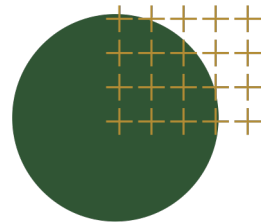
Welcome/
Bienvenue



McGill Libraries

Orientation

Tara Mawhinney
Civil Engineering Liaison Librarian
tara.mawhinney@mcgill.ca



McGill

INO

DO

Librarian Contact



[MCGILL LIBRARY](#) / [McGill Library](#) / [Appointments](#)

Make an Appointment

1. Select a staff member:

☒ Tara Mawhinney



2. Select date:

« September 2026						
Su	Mo	Tu	We	Th	Fr	Sa
30	31	1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	1	2	3
4	5	6	7	8	9	10

Email with any questions or
make an appointment:
<http://bit.ly/appointmenttara>

Library Research Guide

Home

Finding books

Finding articles

Standards, theses, ebook packages and other specialized sources of information

Dictionaries, encyclopedias and handbooks

Websites

Writing and citing

Research data management

Welcome to the Civil Engineering Research Guide!

Welcome to the Civil Engineering Research Guide! This guide is made to help you find information on your topic. If you would like any help with finding information, please feel free to make an appointment. Good places to start are by:

- finding [books](#) in the library catalogue
- finding [articles](#) using research databases
- finding [standards, theses, ebook packages and other specialized sources of information](#)
- using [dictionaries, encyclopedias and handbooks](#) to learn more about your topic
- consulting [subject-specific websites](#)
- learning more about [writing and citing](#) and how citation management software can help you organize your references and cite your sources
- learning more about [research data management](#) and use.

To navigate this research guide, use the navigation menu located to the left of the web page.

Librarian



[Tara Mawhinney](#)

she/her

Email me

Schedule an appointment

Contact:

Schulich Library of Physical Sciences, Life Sciences, and Engineering

514-398-4764



libraryguides.mcgill.ca/civil-engineering

Upcoming Workshop!

Library Resources and Services for TISED and Civil Engineering Graduate Students

Tues. Sept. 8 9:30-10:30am, in person, in the Engine (Adams Building, Room 3)

Register here: <http://bit.ly/TISED2026>

Discover:

-
- research databases to find materials related to your research
-
- more about citation practices in your discipline
-
- services for obtaining items not held at McGill Libraries
-



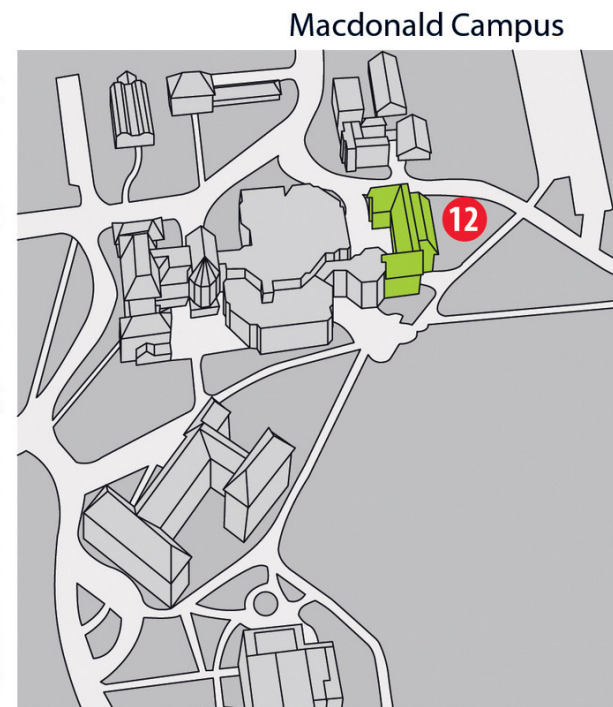
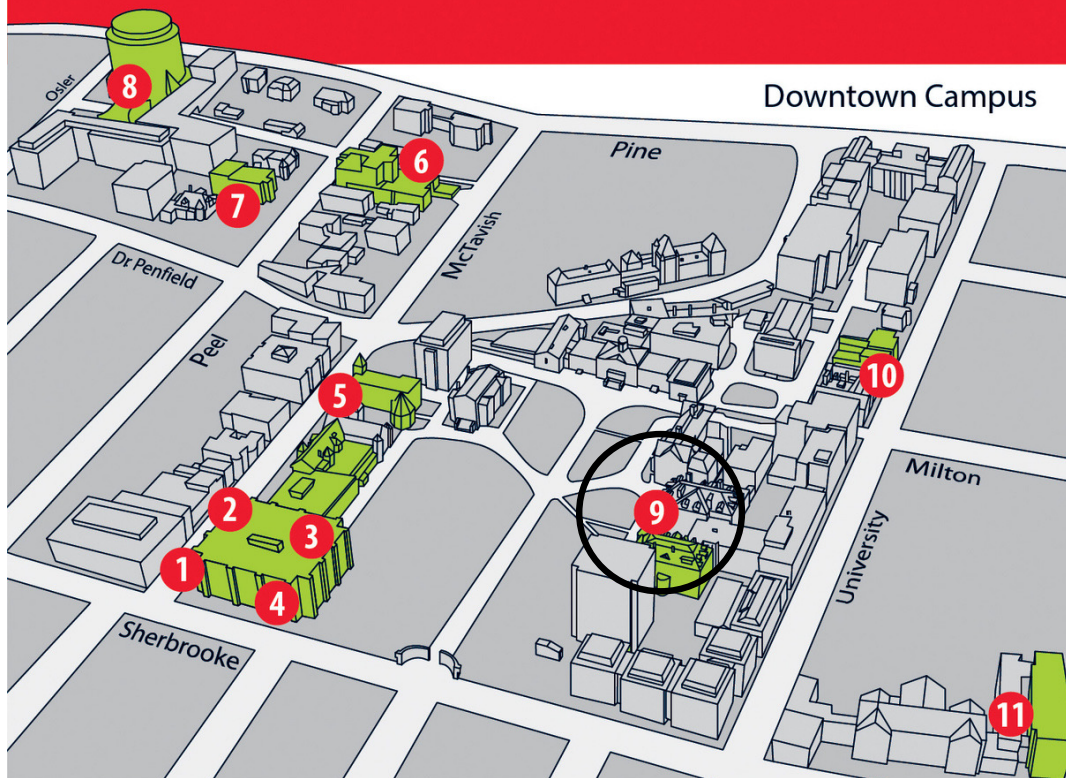
For more information: tara.mawhinney@mcgill.ca



INO

DO

Library Branch Map



- | | |
|---|---|
| 1 Humanities & Social Sciences Library | McLennan-Redpath Complex 514-398-4734 |
| 2 Rare Books & Special Collections | McLennan Library Bldg, 4th flr 514-398-4711 |
| 3 McGill University Archives | McLennan Library Bldg, 4th flr 514-398-4711 |
| 4 Visual Arts Collection | McLennan Library Bldg, 4th flr 514-398-1859 |
| 5 Islamic Studies Library | Morrice Hall 514-398-3662 |
| 6 Education Curriculum Resources Centre | Education Bldg, 1st flr 514-398-5726 |
| 7 Nahum Gelber Law Library | 3660 Peel St 514-398-4715 |

- | |
|---|
| 8 Osler Library of the History of Medicine |
| 9 Schulich Library of Physical Sciences, Life Sciences, and Engineering |
| 10 Birks Reading Room |
| 11 Marvin Duchow Music Library |
| 12 Macdonald Campus Library |

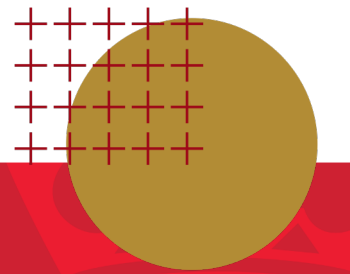
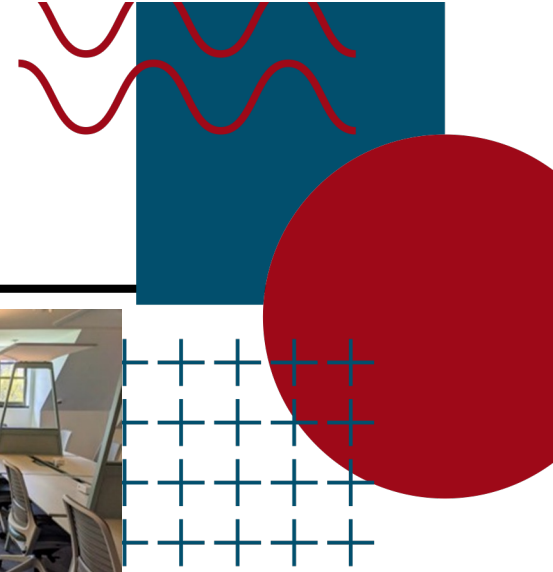
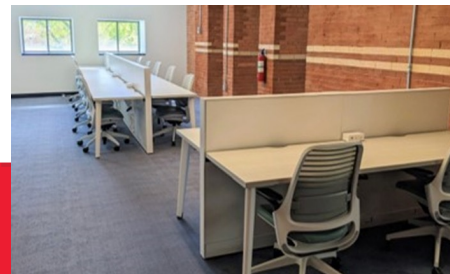
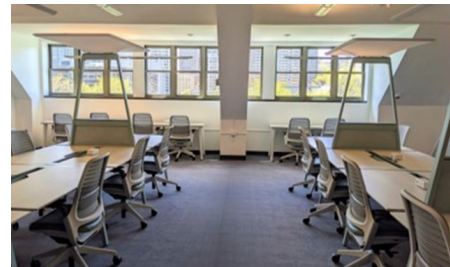
- | |
|--|
| McIntyre Medical Bldg, 3rd flr 514-398-4475 ext. 09873 |
| Macdonald-Stewart Library Bldg 514-398-4769 |
| William and Henry Birks Bldg, 2nd flr 514-398-4127 |
| Elizabeth Wirth Music Bldg, 3rd flr 514-398-4695 |
| Barton Bldg, 2nd flr 514-398-7881 |



Newly Renovated!



**Schulich Library of
Physical Sciences,
Life Sciences, and
Engineering**

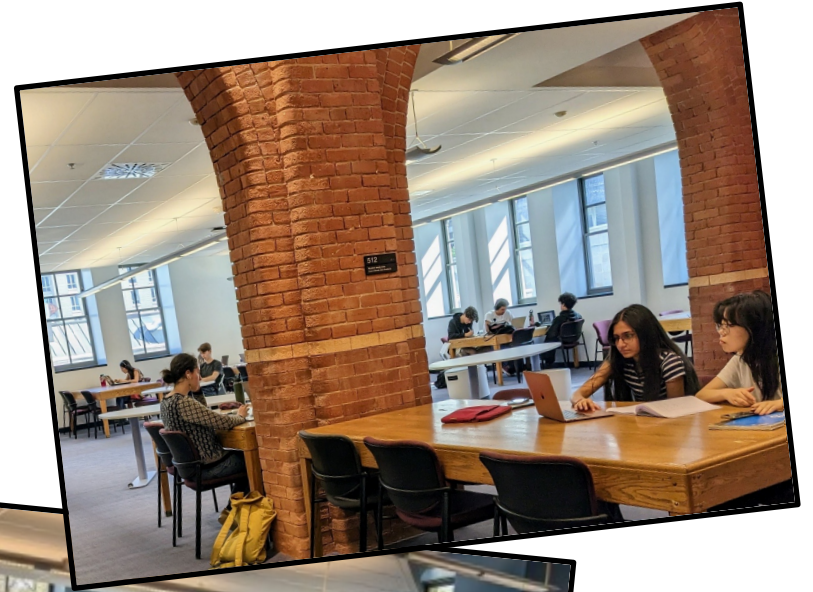


Schulich Library

- Over 800 seats
- Mix of quiet and group study space
- 3D printing service:
www.mcgill.ca/libraries/locations/schulich/3d-printing

Check the website for opening hours, which change throughout the semester:

www.mcgill.ca/libraries/locations/schulich



INO

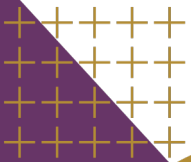
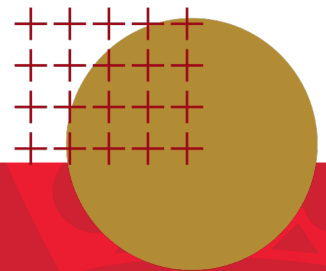
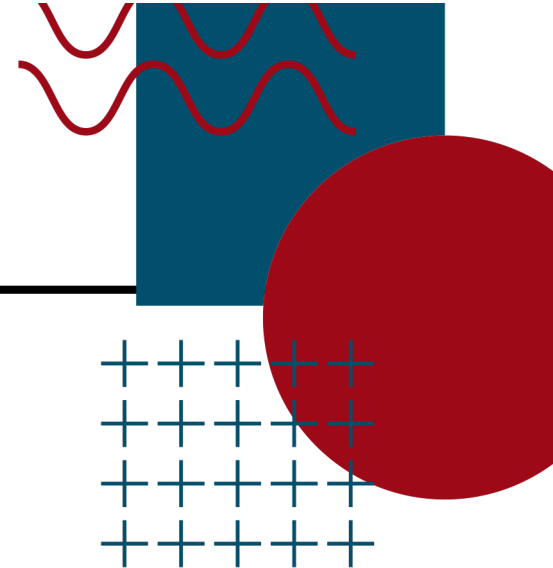
DO

After-Hours Access

Civil Engineering graduate students may obtain access to the library after closing hours.

Register for access at:

www.mcgill.ca/libraries/locations/schulich/afterhours



Library Orientation



Download the
Welcome Handbook!
www.mcgill.ca/libraries/using-libraries/orientation



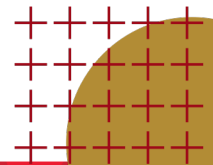
Services

Book a consultation with a research expert.

Attend a library workshop on specialized software and resources.

Contact us by live chat, email or texting for help when you need it.

New! CLEAR: Climate Learning, Engagement and Action Reading Club. Starting in November in conjunction with Canada's [Climate Action Week](#)



INO

DO

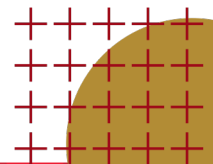
Collections

2.2 million print books

4.5 million ebooks

160,000 e-journals

2,000 online databases



INO

DO

McGill University Collections Centre



[Watch a video!](#)

[Learn more here!](#)

Online Access

Access McGill Libraries from
wherever you are.



www.mcgill.ca/libraries/using-libraries/connect

Beyond Books

News & events



 View the full calendar »



Find News, Workshops and Events offered by the Library at:
www.mcgill.ca/libraries/about/news

Take your research skills to the next level with workshops or discover the Library's rare & special collections through unique events and exhibitions.

The background is a collage of abstract geometric shapes and patterns. It includes a large red circle on the left, a teal circle with orange dots in the upper center, a purple semi-circle on the top right, a teal circle on the right, a gold circle with orange dots on the bottom left, a purple circle with a gold cross pattern in the bottom center, a red circle on the bottom right, and a teal circle on the far right. There are also various patterns of dots, crosses, and wavy lines in different colors (purple, green, gold, red) scattered throughout the composition.

Thank you/
Merci !

Gill

INO

DO



SKILLSETS

Unlock Your Potential



Fathima Afsal

PhD student (Civil Engineering)

Graduate Student Assistant (GSA) with Graduate and Postdoctoral Studies (GPS), McGill



What is SKILLSETS?

Launched in 2009, SKILLSETS provides

general,

transitional, and

professional

skill development opportunities to complement the academic experience provided by departments for all McGill graduate students and postdoctoral scholars.



SKILLSETS
Unlock Your Potential

Visit our website
to learn more!



skillsets@mcgill.ca

What we offer



Workshops, Opportunities,
and Events



Internships and Experiential
Learning



Resources

SKILLSETS' Portfolio



McGill

INO

DO

Themes





Skills workshops

Academic skills

Financial skills

Innovation and entrepreneurship skills

Presentation skills

Project management skills

+ custom offerings designed for specific student groups



Research communication



3 minutes and 1 static slide to present your research, develop presentation skills, and compete for cash prizes

Submit an original photo that explains your research along with a description of the photo to win one of five \$250 prizes





Connect with peers



Student Engagement
Fund



Connected Academics



Get it Together Club



Supervision support

Goal Setting with Your Supervisor

Getting the Best Out of Your Supervisor (with an Associate Dean)

Supervision myCourses module

Asynchronous online resources



TRaCE talks

Faculty Mentorship Pairing Program

COMPASS Mentorship Program



myPath and the IDP requirement

1

Participate in ONE IDP workshop or program

myPath has 6+ [options](#) to choose from

2

Create/Finalize your IDP document^{*}

myPath has 7 [tools](#) to choose from

3

Submit the “IDP Census” Form

Once you have completed steps 1 and 2, take 5 minutes to fill in the [online form](#)

^{*} The IDP is a personal document, you are not required to share your IDP with your department or with GPS.



Planning with Purpose

Vision Boarding

Exploring Your Professional Path After Grad School

Goal Setting Retreat

Goal Setting with Your Supervisor

Time Management

GPS French Courses Award

- Courses are offered through the French Language Centre by the GPS French Course Project to select groups of graduate students
- 13 levels from beginner to native speaker
- Weekday evenings and Saturday mornings



frenchforgrads.gps@mcgill.ca

Internships and Experiential Learning

Doctoral Internship Program
Grad Knowledge in Action



Doctoral Internship Program (DIP)

Doctoral students will dip their toe and explore opportunities outside of academia before diving into the workforce

- All doctoral programs are eligible to apply
- PhD6 or earlier
- Eligible students may receive up to \$2,000/month for an unpaid internship



Grad Knowledge in Action

Work as part of an interdisciplinary consulting team

- 3-4 weeks (~50 hours)
- Online
- With a Canadian industry partner

Teams of McGill students from various departments

Receive a project brief and present research and insights at the end of the program

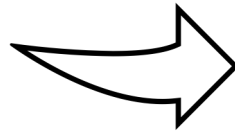
Develop and showcase employability skills like research, communication, problem solving, leadership, and collaboration



And much much more!

How to find and register for workshops or events

The SKILLSETS bulletin



The events calendar

mcgill-gps.libcal.com/calendar/skillsets



July 28, 2025 | [View online](#)



SKILLSETS

Unlock Your Potential

Make the most of your summer!

Finish your IDP requirements by attending a [myPath workshop](#), sign-up for a [funding info-session](#), or get a start on [writing your fellowship application](#).

What's happening July 28 - August 15, 2025



myPath



Planning with Purpose

THE BASICS OF GOAL SETTING



Planning with Purpose

Tuesday, Aug 12 / 3 pm - 4 pm / online

The Planning with Purpose Information Session is an introduction to the Individual Development Plan (IDP) at McGill. This session covers the process and building blocks of creating a meaningful IDP and setting goals. We also explore the resources, supports, and programming available from the myPath team to help you forge your own learning path.

Emails

skillsets@mcgill.ca

mypath@mcgill.ca

3mt180@mcgill.ca

internships.gps@mcgill.ca

frenchforgrads.gps@mcgill.ca

Visit our website
to learn more!



SKILLSETS
Unlock Your Potential

 skillsets@mcgill.ca

Promoting Wellness

August 2026

Heleen Loohuis, ts, M.Sc.

heleen.loohuis@mcgill.ca

Local wellness advisor – faculty of engineering



McGill

Student
Services

Services
aux étudiants



Student
Wellness Hub

Pôle bien-être
étudiant

Local Wellness Advisors



Heleen
(She/her)

As your Local Wellness Advisor, I will:

- Promote health and wellness through outreach activities and workshops tailored to student interests.
- Offer 1:1 consultations to students;
- Connect students to appropriate on-and off-campus wellness resources;
- Collaborate with engineering faculty and staff to meet the needs of students
- Collaborate with student groups and student bodies to work on wellness initiatives

For more information or to book a 1:1 appointment, please visit the Student Wellness Hub:
<https://www.mcgill.ca/wellness-hub/>

YOU ALSO HAVE ACCESS TO A NUMBER OF OTHER LOCAL WELLNESS ADVISORS!





Student wellness hub: a menu of wellness options

<https://www.mcgill.ca/wellness-hub/>

<https://myfuture.mcgill.ca/events-calendars/mental-health-events.htm>



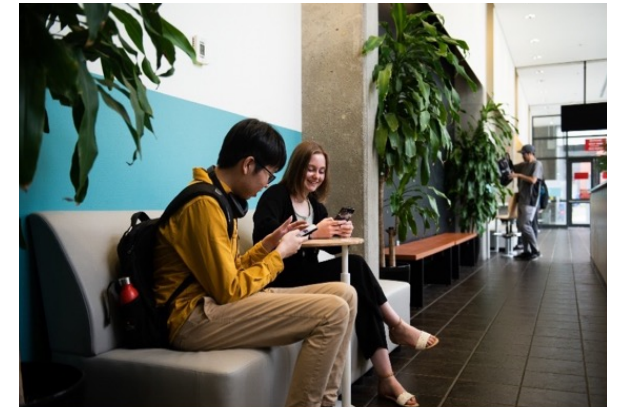
Health promotion

Workshops, Art Hive, animal therapy, peer support, relaxation and exercise, virtual reality, social media awareness campaigns



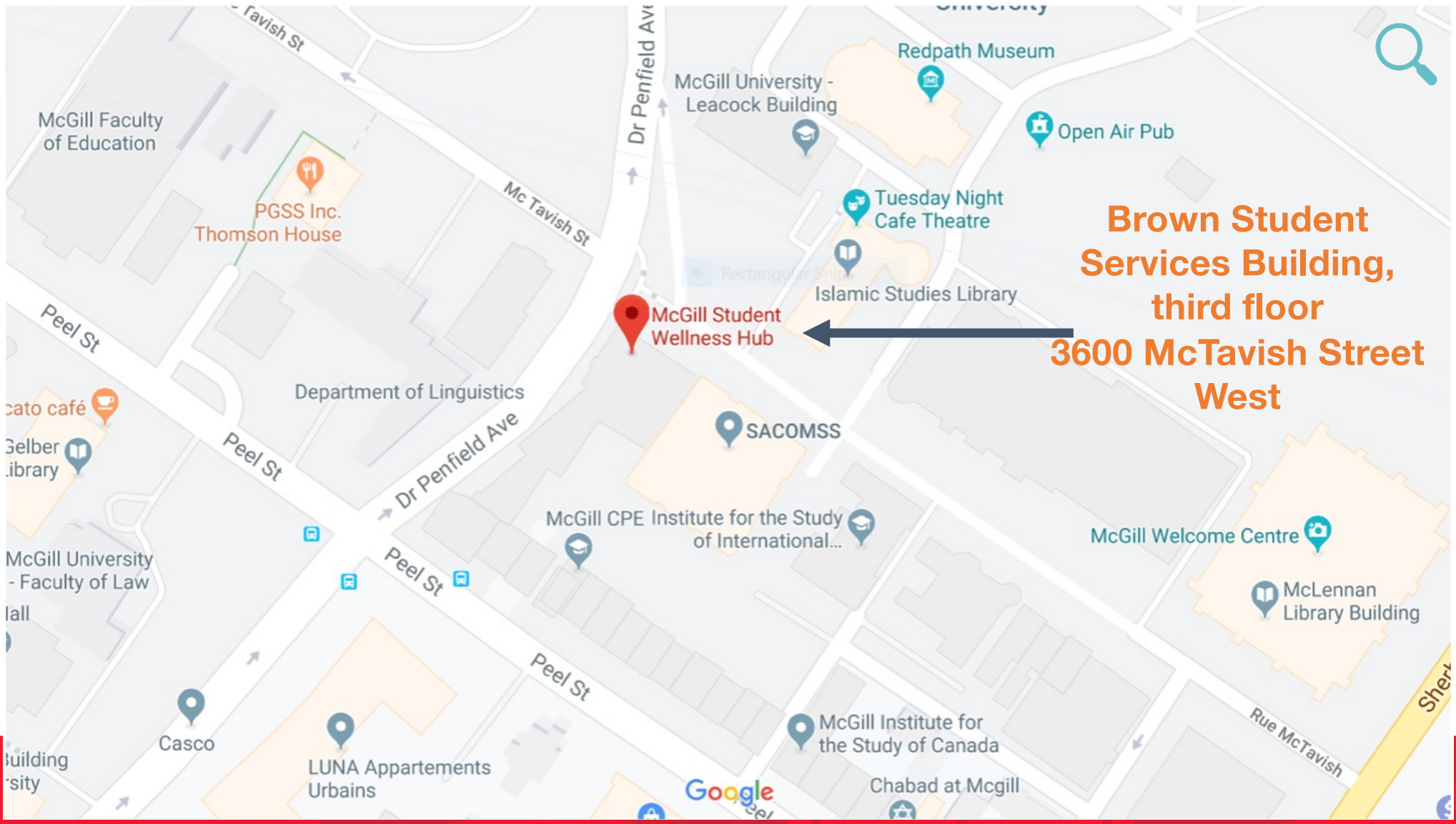
Clinical services

Counsellors, wellness advisors, dietitians, nurses, doctors, psychiatrists, sexologists, social workers, therapy groups, support groups, lab services



Telehealth & self-help

Dialogue, Maple, Digital Doctor, GuardMe, self-directed care options



**Brown Student
Services Building,
third floor
3600 McTavish Street
West**



Professional Resources

Student Wellness Hub (514) 398-6017

- Access Advisors
 - **Book online**
 - Local Wellness Advisors
 - **Book online**
 - Counsellors & Sexologists
- Doctors
 - Nurses
 - Dieticians
 - Laboratory Services
 - Psychiatrists (MD referral)



Dialogue



Maple



GuardMe



Digital Doctor



Thank You

Have a nice day!

heleen.loohuis@mcgill.ca



@HealthierMcGill



McGill

Student Services
Services aux étudiants



Student
Wellness Hub

Pôle bien-être
étudiant

Welcome to McGill!

- Welcome to the Department of Civil Engineering, which is at the forefront of innovative research for more than 150 years!
- You will play a key role through your various contributions to our department and university
- McGill & Montréal offer you a variety of opportunities for education and personal development – take advantage of them!



Department Faculty and Staff



McGill

Civil Engineering Faculty and Staff

- 20 Professors
- 4 Administrative support staff
 - M. Falkner – Administrative Officer (mylissa.falkner@mcgill.ca)
 - A. Dinolfo – Senior Administrative and Student Affairs Coordinator
 - S. Wong – Administrative and Student Affairs Coordinator
 - (TBF) – Administrative Coordinator
- 5 Technical support staff
 - J. Bartczak W. Cook D. Kiperchuk
 - J. Sayat M. Stephens

1. Structural, Construction Materials, Geomechanics and Geotechnical

M. Bezabeh L. Chouinard D. Malomo C. Rogers



Y. Shao



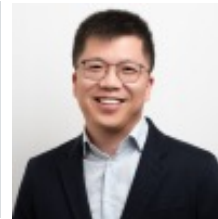
T. Xie



A. Liu



M. Meguid



2. Transportation

L.M. Moreno

L. Sun

J. Yu



3. Environmental, hydraulics and water resources

D. Frigon

S. Ghoshal

S. Jordaan

M. Kang

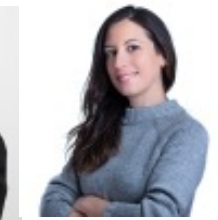
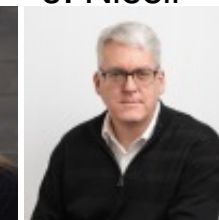


S. Loeb

J. Nicell

P. Ozcer

S. Gaskin



L. Sushama



Contact Info for Graduate Studies

Sun Chee Wong (GPC)

Administrative and Student Affairs
Coordinator, Graduate Records

Office hours: 10:30-11:30,
14:30-16:00 (in-person only from
Wednesday to Friday)

Tel: (514) 398-6858

gradinfo.civil@mcgill.ca

Laxmi Sushama (GPD – Fall 2026)

Professor in Civil Engineering and
Trottier Chair in Sustainability in
Engineering and Design

laxmi.sushama@mcgill.ca

Tim Xie (GPD – Winter 2027)

Associate Professor in Civil Engineering

tim.xie@mcgill.ca

Degree Requirements

MEng (Non-Thesis), MSc (Thesis), and PhD requirements, internal tools for progress tracking



McGill



Mandatory Training

- It Takes All of Us



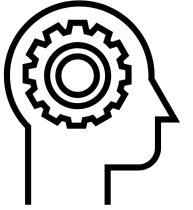
Found on MyCourses

- Academic Integrity



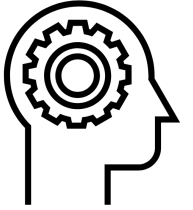
Found on Minerva

- Completion of online training is mandatory for all at McGill.
- Failure to comply will result in being blocked from registration (and TAs if this applies)



MEng Requirements

- Non-thesis program (45 credits)
- Minimum residency of 3 full-time terms
- Usual completion time: 20-24 months (if full-time)
- No funding allocated



MEng Requirements

- 27 to 42 credits of coursework (minimum 8 credits at 600-level)
- 3 credit CIVE 664 MEng (Non-Thesis) Research Seminar - Mandatory for graduation
- It is possible to complete a project (5-10 credits) if a supervisor has a project and is willing to take a student on, **upon meeting CGPA requirements (will be updated)**. Contact GPC for more information (**CGPA requirements**, reaching out to a supervisor, agreement form...).
- Graduate courses from other McGill Engineering Departments are allowed as complementary courses
- A maximum of 1/3 of coursework credits may be taken outside McGill (approval required from the Department)
- Environmental Engineering Option: Contact Professor Subhasis Ghoshal



MSc Requirements

- Thesis program (45 credits)
- Minimum residency of 3 full-time terms
- Usual completion time: 20-24 months (if full-time)
- 27 credits of Thesis Research courses (CIVE 63X)
- 17 credits of complementary courses at the 500 or 600 level, with a minimum of 8 credits at the 600 level.
- Mandatory for graduation: CIVE 662 (Master's thesis research seminar; organized thrice a year; seminar to be given the term thesis will be submitted; must attend 5 seminars prior to giving the research seminar)
- A maximum of 1/3 of the coursework may be taken outside McGill (approval required from the Department)
- Transfer to Non-Thesis available, but cannot switch back after

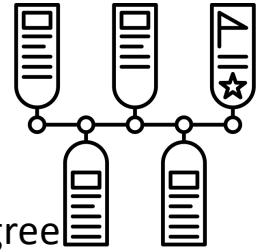


PhD Requirements

Theses for doctoral degrees must constitute original scholarship and must be a distinct contribution to knowledge/research area

- 6-8 credits at the 500 or 600 level must be taken from the Department of Civil Engineering (must be completed before the comprehensive examination); students take more than two courses
- **CIVE 701: Ph.D. Comprehensive Examination** (<https://www.mcgill.ca/civil/grad/departmental-procedures#COMPEXAM>)
 - To be completed between 9 and 13 months since joining the Program
 - Examination is to determine if the candidate has the required background and the potential to succeed in the Ph.D. program
 - Registration should take place in the semester in which the oral examination is to be scheduled
 - Consult evaluation rubric available at the above indicated site
- **CIVE 702: Ph.D. Research Proposal** ([https://www.mcgill.ca/civil/grad/departmental-procedures - PROPOSAL](https://www.mcgill.ca/civil/grad/departmental-procedures-PROPOSAL))
 - Within 3 months following CIVE 701
 - Examination to determine if the candidate may continue in the doctoral program and if the proposed research project has the potential to lead to successful completion of a Ph.D. thesis
 - Registration should take place in the semester in which the examination is to be scheduled
 - Consult evaluation rubric available at the above indicated site

Roadmap to your Degree



PhD, MSc and MEng-Non-Thesis program: <https://www.mcgill.ca/civil/grad/roadmap-your-degree>

This page contains detailed step-by-step directions for the timely and successful completion of the three different graduate degrees offered in the Department, with convenient links to related topics whenever relevant.

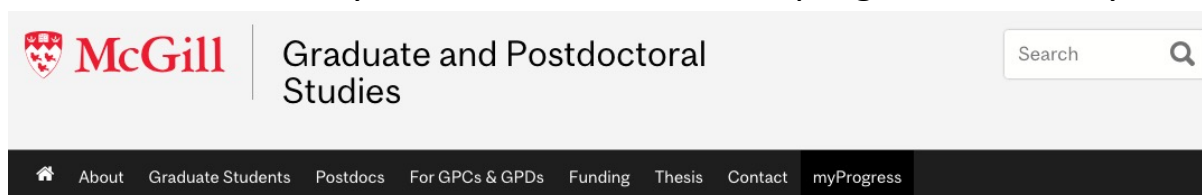
The screenshot shows a web browser window with the URL [mcgill.ca/civil/grad/roadmap-your-degree](https://www.mcgill.ca/civil/grad/roadmap-your-degree). The page header features the McGill logo and the text 'Civil Engineering'. A navigation bar includes links for 'About Us', 'People', 'Undergraduate Studies', 'Graduate Studies' (which is highlighted), 'Student Life', and 'Contact Us'. Below the navigation bar, a breadcrumb trail reads 'McGill.CA / CIVIL ENGINEERING / Graduate Studies'. On the left, a sidebar menu lists various links: 'Admissions', 'Areas of Specialization', 'Courses', 'Departmental Procedures', 'Electronic Thesis Final Submission', 'Financial Assistance', 'Practical Guidelines', 'Roadmap to Your Degree' (highlighted), 'Roadmap to MEng Non-Thesis Degree', 'Roadmap to MSc Thesis Degree', 'Roadmap to PhD Degree', and 'Safety Information'. The main content area is titled 'Roadmap to Your Degree' and contains the following text: 'This page contains detailed step-by-step directions for the timely and successful completion of the three different graduate degrees offered in the Department, with convenient links to related topics whenever relevant.' Below this, it states 'The degrees offered are:' followed by three links: '[MEng Non-thesis](#) (also MEng Non-thesis - Environmental Engineering Option)', '[MSc](#)', and '[PhD](#)'.



Progress Tracking

MyProgress (<https://www.mcgill.ca/gps/myprogress>)

- Web-based tool that will allow you to track and monitor progress towards your degree



McGill.CA / GRADUATE AND POSTDOCTORAL STUDIES

Students and Supervisors

GPCs and GPDs

myProgress

- Supervisor/Committee details
- Program requirements
- Courses taken or missing
- Milestones (non-course program requirements: supervisory committee, comprehensive exams/proposal, **progress tracking**, **letter of understanding** etc.)
- Receive reminders of upcoming or missed academic milestones in thesis graduate programs



Progress Tracking

Progress Tracking form for Thesis students

- Form and information can be found at <https://www.mcgill.ca/gps/students/progress-tracking> (form and information)

Dates for progress tracking submission

- For September entries - deadline to submit is December 31st
- For January entries - deadline to submit is April 30th

Failure to comply: Unsatisfactory recorded after missing milestones,
Two unsatisfactory evaluations → Asked to withdraw from the program.
Be on top of this!

Thesis submission and deadlines

myThesis

<https://www.mcgill.ca/gps/thesis/thesis-guidelines/initial-submission/what-mythesis>

- Part of the myProgress hub
- McGill graduate students are required to use myThesis
 - 1) to notify their supervisors in advance of their intent to submit their thesis
 - 2) to nominate thesis examiners
 - 3) for initial thesis submission
 - 4) for examiner evaluation
 - 5) for oral defence preparation
 - 6) for final thesis submission.

Thesis deadlines

Initial and Final Thesis deadlines:

<https://www.mcgill.ca/gps/thesis/deadlines>

Getting Started – First Steps

- Getting a Student ID Card from Service Point
- Getting a Québec Permanent Code (crucial and mandatory)
- Meeting with your supervisor(s)
 - Course selection
 - Meeting frequency
 - Intellectual property
 - Authorship
 - Funding (RA-TAships)
 - **Mutual Expectations – Letter of Understanding**
- Opening a LAN computer account & other local computing access

Contact Dr. William Cook (bill.cook@mcgill.ca) and Jorge Sayat (Jorge.sayat@mcgill.ca)

Supervisory Relationships

McGill's Commitment

- Provide the **framework** for degree completion
- **Support** mechanisms
- **Develop** your professional skills
(e.g., McGill SKILLSETS - www.mcgill.ca/skillsets)
- Provide a **safe** work environment
(e.g., WHMIS training – Mandatory) www.mcgill.ca/ehs/training)

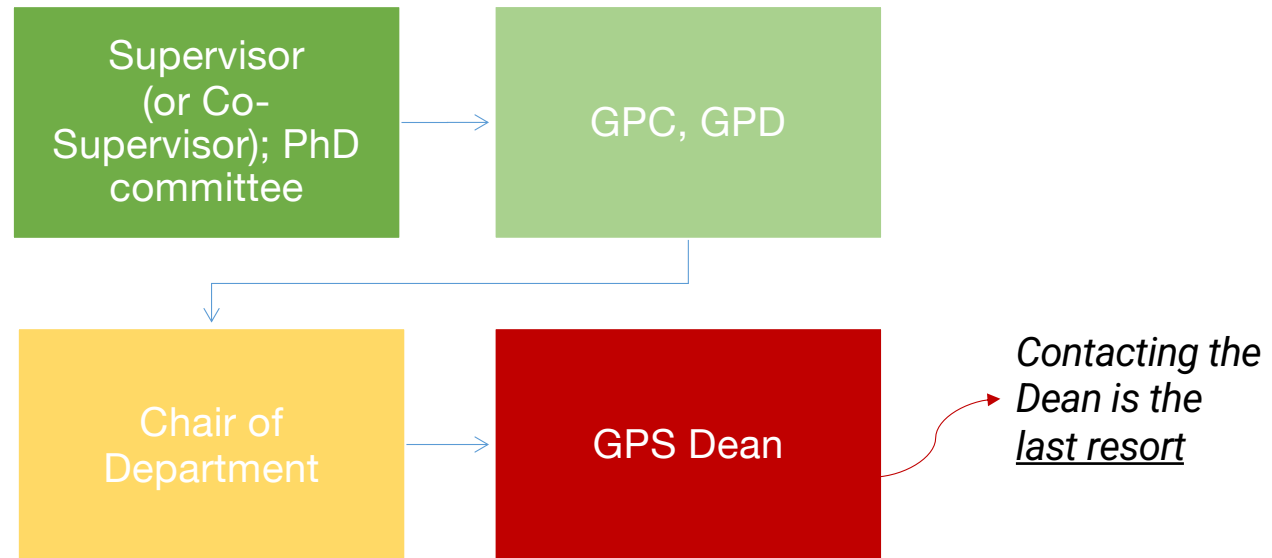
Yours

- Your **academic integrity**
- Keeping track of your **roadmap**
(www.mcgill.ca/civil/grad/roadmap-your-degree)
- Ensuring your **Minerva Registration status** is in good standing
- Engaging in the **academic community**



Navigating Supervisory Problems

Whom to contact



Staying informed and adjusting to difficult situations is important for your mental health and the completion of your degree!

Practical Guidelines & Departmental Procedures

If you need to:

- Request a leave of absence
- Change your research supervisor
- Prepare your M.Eng Project report
- Fast-track from your master's thesis to a Ph.D. (for exceptional cases only)

Consult the following links for more info:

- <https://www.mcgill.ca/civil/grad/departamental-procedures> &
- <https://www.mcgill.ca/civil/grad/practical-guidelines>

Scholarships, TAs,ships, Invigilation

Additional ways of supplementing your income



McGill

Scholarships

- For Master's Students: www.mcgill.ca/gps/funding/opportunities/masters
- For Doctoral Students: www.mcgill.ca/gps/funding/opportunities/phd
- Departmental Financial Assistance: <https://www.mcgill.ca/civil/grad/financial>
(Includes travel grants – GREAT awards – Graduate Research Enhancement and Travel)
- Graduate Mobility award (<https://www.mcgill.ca/gps/funding/travel/grad-mobility-award>) - mobility activity funded by this award is meant to contribute to the completion of a student's thesis or research project

Other Part-Time Jobs Available on Campus

Teaching Assistantships

- Help Undergraduate students understand material better, grade homework and exams
- Masters and PhD may apply
- Every semester, you will receive an email to apply on Workday

Invigilation

- Help maintain exam integrity during finals period
- Masters and PhD may apply
- Opportunities available on Workday, no email sent

Additional Services

Engine, McGill Writing Center, Mental Health Resources, Campus
Emergencies



McGill



McGill

Engine

Engineering Innovation
and Entrepreneurship

The **McGill Engine Centre** in the Faculty of Engineering focuses on **stimulating and supporting technological innovators and entrepreneurs** at McGill University in collaboration with the McGill Dobson Centre for Entrepreneurship and the Office of Innovation and Partnership.

OUR PILLARS

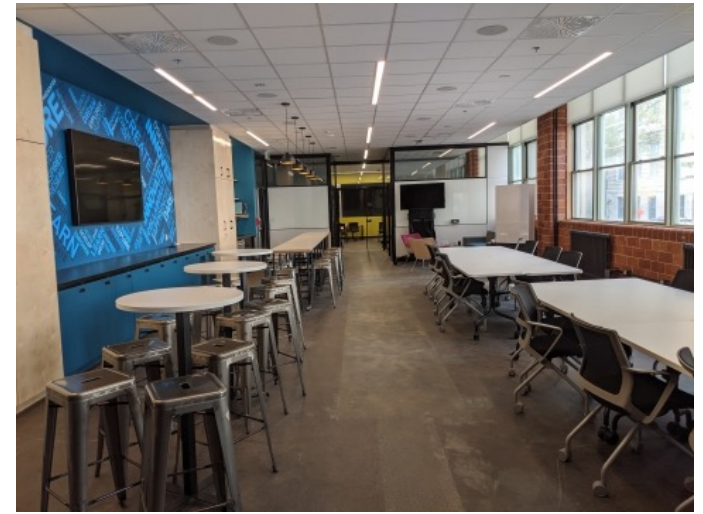
Collaborative, co-working space
and [bookable rooms](#): seminar,
conference, meeting

Co-curricular programming:
workshops, seminars, lectures,
events

Coaching, mentoring,
connecting

Project funding

Industrial R&D
collaborations



McGill Engine Centre
Frank Dawson Adams Building, Room 5

Learn more at: www.mcgill.ca/engine

[LinkedIn](#) | [Facebook](#) | [Instagram](#) | [Twitter](#) | [YouTube](#)

McGill Writing Centre

- Through Graphos, a subsection of the McGill Writing Centre, you can take interesting classes and workshops tailored for graduate students' writing needs!
- Tutorial services are also available
- Call (514) 398-7109 for more info or browse their website:
<https://www.mcgill.ca/graphos/>

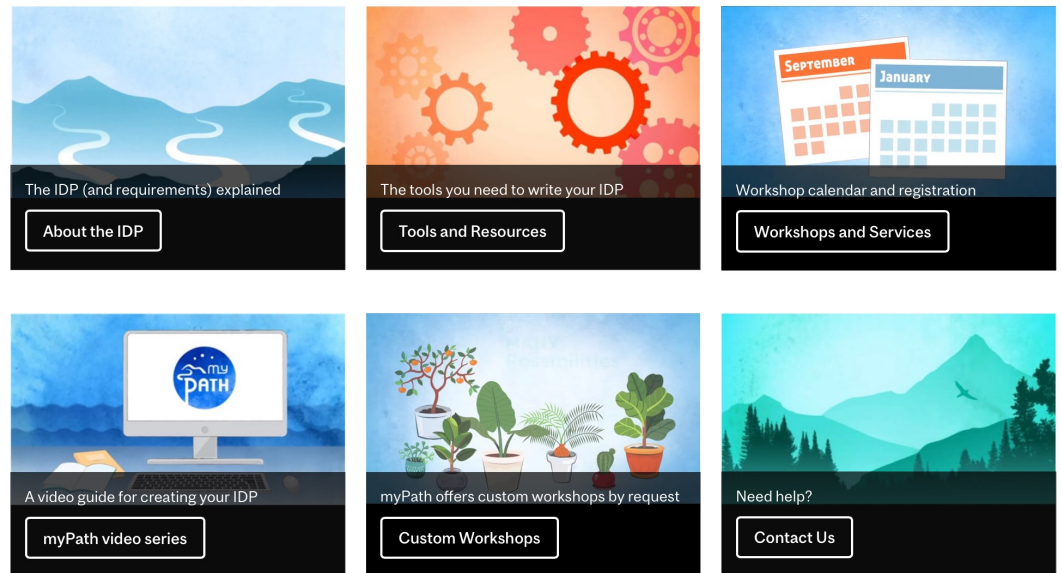
Mental Health Resources

- Peer support
 - Learn more here: <https://www.mcgill.ca/wellness-hub/get-support/mental-health-support/peer-support>
- Student wellness hub
 - Check out all the available resources here: <https://www.mcgill.ca/wellness-hub/get-support/mental-health-support>

McGill MyPath

- Service that helps graduate students meet their goals and needs!
- Workshops, tools resources etc.
- For more info or to book an appointment visit [their website](#)

Resources offered:



McGill CaPS

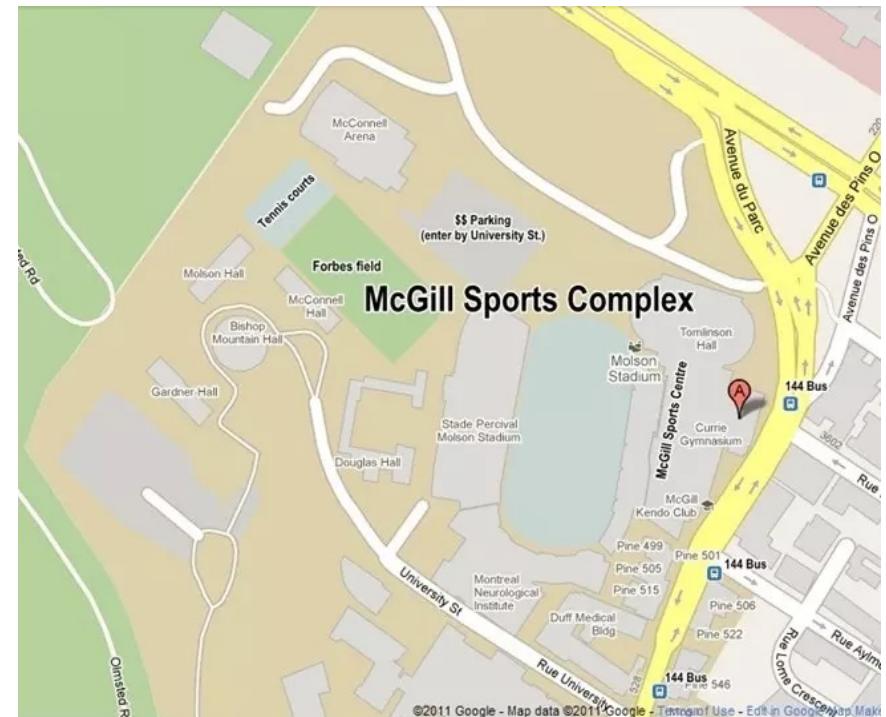
- Service offering career fairs, advising, workshops etc.
- Portal for current job openings is found through the link below
- For more info or to book an appointment visit [their website](#)

Resources offered:



McGill Sports Complex

- Offers a multitude of sporting activities including intramurals, fitness classes, swim classes, sport lessons (tennis, badminton, karate etc.)
- Great opportunity to meet people!
- Purchase a gym membership through here
- The pool is included in your tuition fees!
- Find more information [here](#)



Emergencies

Serious emergencies: Call 911 immediately

Then, inform campus security services at 514-398-3000

Supporting Graduate student well-being

Graduate studies can be hard on your well-being. Our goal is to ensure that you have all the tools and information you need to make your experience an unbridled success. This document features many support services that are readily available to you.

Need further support? Contact your Graduate Program Director (mcgill.ca/x/inf) or GPS Associate Dean (associatedeans.gps@mcgill.ca).



Need immediate support?

Reach out to us by scanning the QR code or through the link below
mcgill.ca/x/icZ



Student Wellness Hub

A range of services to support the well-being of McGill Students with a focus on awareness,

- Local Wellness Advisors
- Self-directed Care
- Healthy Living Annex
- Peer Support



Peer Support

Resources for McGill students by McGill students.

- PGSS Mental Health Resources
- GuardMe Student Support Program
- Peer Support Centre at McGill
- McGill Students Nightline
- McGill Legal Information Clinic



Academic and Community Support

Excel in your studies at McGill while getting the support you need.

- Supervision: Graduate and Postdoctoral Support
- Graphos Writing Support
- Student Accessibility and Achievement
- International Student Services
- First Peoples' House
- Graduate Student Study Spaces
- SKILLSETS
- Office of the Ombudsperson



Dean of Students

A McGill office dedicated to promoting students' academic and personal success.

- Building Wellness
- Sexual Violence Support
- Support and Guidance



Financial and Career Support

Feel secure in your finances while planning for the future.

- GPS Graduate Funding
- Scholarships and Student Aid
- Career Planning Services
- Doctoral Internship Program
- myPath Individual Development Plans



Get Involved

Make friends, build community, and stay active at McGill.

- Campus Life & Engagement
- Student Clubs and Services
- Graduate Peer Mentorship & Support
- McGill Recreation
- Office of Religious and Spiritual Life



Security Services

Downtown: 514-398-3000
Mac Campus: 514-398-7777



View this resource page on the web:
mcgill.ca/x/wpV

Source: GPS

Civil Engineering Graduate Students Society (CEGSS)

Your chance to get involved!



Mandate & People

- To serve, represent, and advocate for graduate students
- To provide leadership, socializing, and professional development opportunities





Events (2024-2025)

- Banquet, BBQ, kickball, trivia nights, outdoor games, café run, yearly conference, skating night...
- We try to have fun together!





Important Things to Remember

- Join the Whatsapp group
- Come to our events
 - Main one this semester: Banquet (December!)
- Read your emails (please)!
- Subscribe to the Instagram!
- Read this Grad Guide we crafted

