SPECIAL/VISITING/ EXCHANGE STUDENTS ADVISING SESSION

Jamila Adnaan
Student Advisor/Administrator

Mona Hachem
Student Affairs Coordinator

McGill Engineering Student Centre (MESC)
Student Affairs Office
Career Centre
Peer Tutoring Services





MCGILL ENGINEERING STUDENT CENTRE (MESC)

Support tailored to the needs of Engineering students

- Student Affairs Office (SAO)
 - Academic advising appointments
- Engineering Peer Tutoring Services (EPTS)
- Engineering Career Centre (ECC)
- Local Wellness Advisor



MESC Academic Advising Hours

MESC in-person office hours Monday to Friday, 9:30 a.m. to 4:00 p.m. Frank Dawson Adams (FDA) Building, Room 22 Online Booking:

https://www.mcgill.ca/engineering/students/undergraduate/mesc/sao/contact-us

Career Centre Advising Hours

Internship, CV Review, Career Advising: In - person appointments between 2:00 p.m. to 3:00 p.m. every day

Online Booking:

https://www.mcgill.ca/careers4engineers/

How to Book an Appointment with a MESC Academic Advisor

https://www.mcgill.ca/engineering/ students/undergraduate/mesc



McGill.CA / FACULTY OF ENGINEERING / Students / Undergraduate Students

Undergraduate Students

MESC: McGill Engineering Student Centre

SAO

Mental Heath and Wellness

Peer Tutoring

How to Apply

Undergraduate Programs

New Students

Advising & Programs

Courses & Registration

Exchanges & Study Away

Scholarships & Financial Aid

Iron Ring

Student Life ir Engineering

McGill Engineering Student Centre (MESC)

The McGill Engineering Student Centre (MESC) offers many services and resources to Engineering students through the integration of our Student Affairs Office (SAO), which offers academic advising and peer tutoring, and the Engineering Career Centre (ECC), which provides students with career and internship guidance.

Our team offers daily appointments and remote support for both academic and career related needs. For more information on our services, please select one of the options below.





The Faculty of
Engineering is
committed to the
safety and well-being
of its community, and is
working hard with
McGill University on
minimizing the impact
of COVID-19.

Latest updates and FAQs on Academic Measures and Remote Instruction →



Contact us

Book an appointment, chat with a MESC academic advisor, or get in touch by email

Find out more



SAO Team

Our advisors are here to advise and assist you with program planning and course selection

Meet our team



Book a remote appointment to meet with a MESC academic advisor on MS Teams.

Appointments are available Monday through Friday.

MESC Remote Appointments

You can only view and book appointments 5 days in advance. If you don't see an available slot for a certain service, it means the advisor is either booked or the availability is in more than 5 days.

Please try again at a later date.

Book a remote appointment

MESC In-Person Appointments



Book an in-person appointment to meet with a MESC academic advisor at the McGill Engineering Student Centre, FDA 22. Appointments are available Monday through Friday.

You can only view and book appointments 5 days in advance. If you don't see an available slot for a certain service, it means the advisor is either booked or the availability is in more than 5 days.

Please try again at a later date.

Book an in-person appointment

Q

FAQs

Looking for answers? Check out our most frequently asked questions

Find out more



Useful Links and Videos

A quick guide to helpful references and resources to assist you during your studies

Find out more

https://www.mcgill.ca/engineering/students/undergraduate/mesc/sao

https://www.mcgill.ca/engineering/students/undergraduate/mesc/sao/contact-us

ENGINEERING CAREER CENTRE

- On-Campus Recruitment & job postings database: myFuture
- Career development workshops & advising
- Engineers-in-Action speaker series, networking and mentoring events
- McGill Techfair (In-person Oct 4th and 5th 2023)

Book an appointment with a career advisor: https://www.mcgill.ca/careers4engineers/

KEY ACADEMIC DATES

Fall 2023

August 30 Classes begin

September 12 Deadline to Course Change (add/drop)

September 19 Deadline for Course Withdrawal (with refund)

October 24 Deadline for withdrawal with NO fee refund

December 5 Classes end December 7 to 21 Exam period

www.mcgill.ca/importantdates/key-dates

COURSE REGISTRATION

- MINERVA (McGill's course registration system)
- Registration by unit offering course once Exchange Course Authorization forms with approvals are submitted.
- 600 and 700 level course require instructor approval
- For non-engineering courses you have to contact the department/faculty directly.
- The following courses, among others, are not open to exchange students unless special permission is granted:
 - courses offered by some professional faculties
 - research project courses
 - thesis coursés
 - special topics courses
 - design courses

COURSE REGISTRATION PROCESS

Many courses offered by the Faculty of Engineering will require McGill prerequisites.

Therefore, for all courses for which a prerequisite is required, students must:

- Obtain approval from Home Institution advisor; approval may be granted via email.
- Submit a completed Request for Course Authorization
- Include the required information and attach email approval for each course.

This form must be returned to exchange.engineering@mcgill.ca.

REQUEST FOR COURSE AUTHORIZATION FORM

Complete the form by listing all lectures, labs and/or tutorials for each individual course.

https://www.mcgill.ca/engineering/students/undergraduate/e xchanges-study-away/incoming

Return completed form to exchange.engineering@mcgill.ca

Please see the following example which was copied directly from MINERVA for assistance with completing the form.

(CRN = 12678, Subject = MIME, Course # = 513, Section = 001 etc.):

Mining & Materials Engineering

CRN Subj Crse Sec Type	Credits/CE Units	Title	Days	Time	Cap A	Act Re	m WL Cap	WL Act	WL Rem	Instructor	Date (MM/DD)	Location	Status
12678 MIME 513 001 Lecture	3.000	Mine Planning Optimization Under Uncertainty.	W	09:05 AM-11:55 AM	20 4	16	0	0	0	Roussos G Dimitrakopoulos	09/04-12/04	ADAMS 126	Active

NOTES: This section must be taken with a laboratory.

Instructor's approval required.

ID CARDS & HEALTH INSURANCE

Student Identification Cards

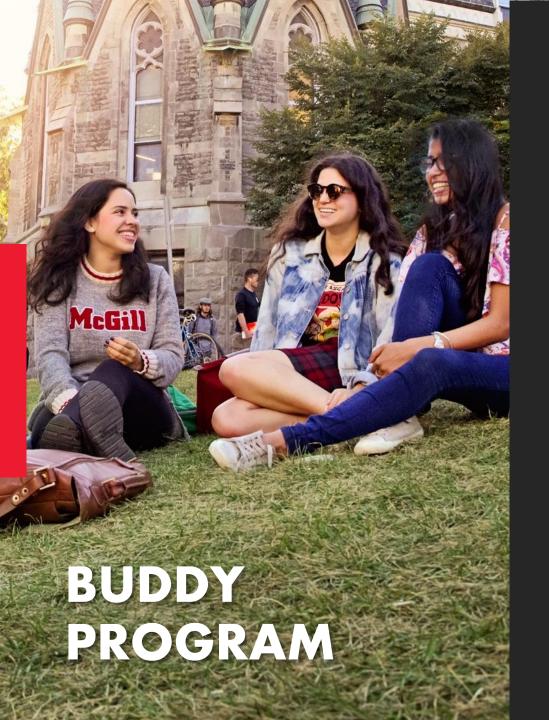
Service Point, McLennan Library Building 3415 McTavish Street (corner Sherbrooke Street)

https://www.mcgill.ca/student-records/personal-information/id

International Health Insurance Cards

For more information about McGill's Compulsory Health Insurance Plan:

https://www.mcgill.ca/internationalstudents/health







Each year, approximately 600 international students are matched with returning student volunteers [international and non-international].

Our Buddies, through this program, can significantly facilitate a new international student's integration into the McGill and Montreal communities.

By the same token, a Buddy volunteer will also be extended the opportunity to interact with students from various cultural backgrounds, and very likely, be rewarded with the possibility of making new friends!

For more information, visit:

www.mcgill.ca/internationalstudents/once-here/buddy



Summer Undergraduate Research in Engineering (SURE)

- Open to all exchange students who will be around in summer 2024 (May-August)
- 4-month paid assistantships
- Approximately 140 awards/year

Information Session: Jan 2024 Application deadline: TBA

Talk to a professor in your area of interest!

www.mcgill.ca/engineering/sure/

QUESTIONS?

ENJOY YOUR EXCHANGE TERM AT McGill!