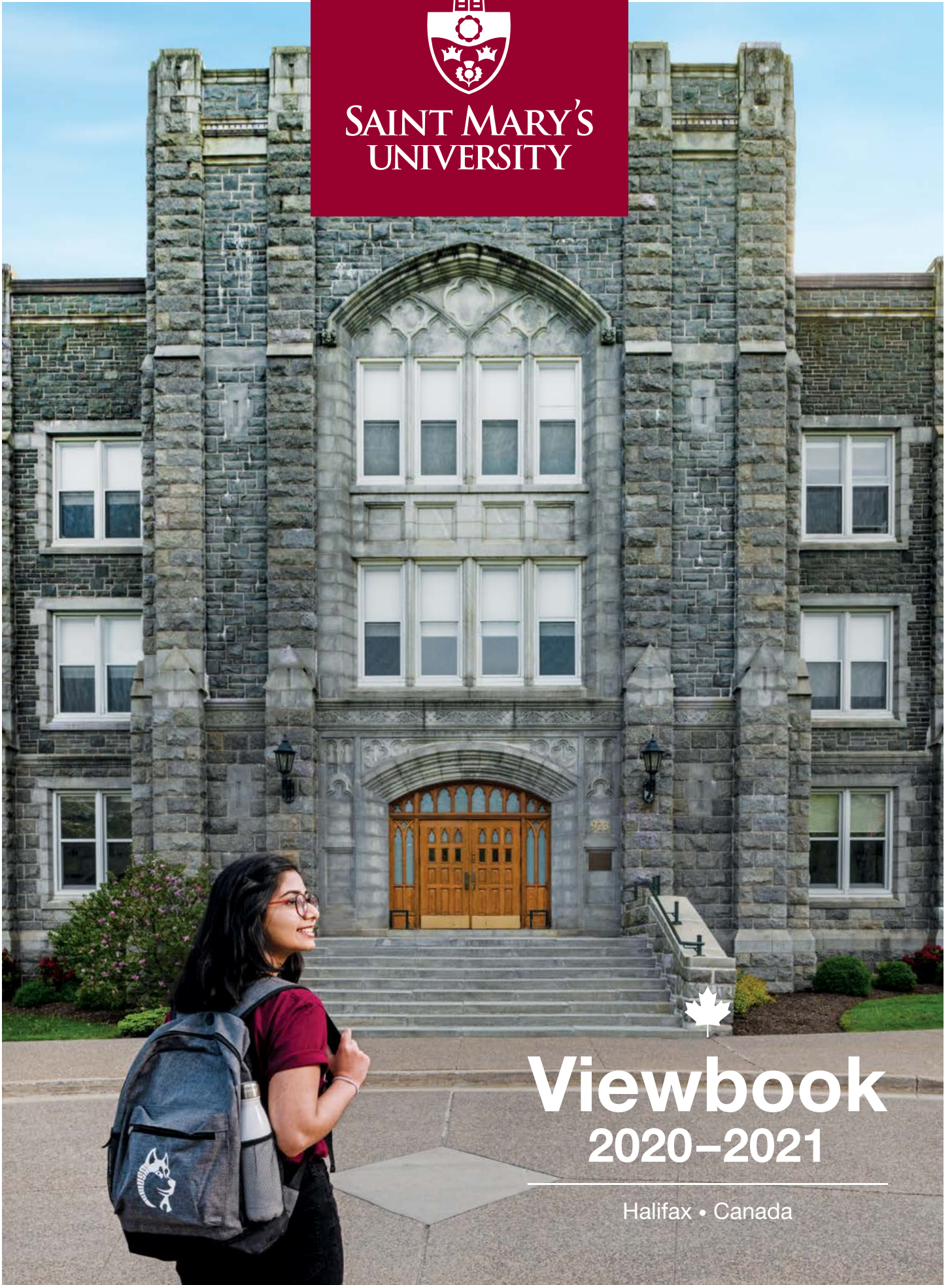




SAINT MARY'S
UNIVERSITY



Viewbook

2020–2021

Halifax • Canada



A little bit about us.

Don't be fooled by our small size. Being situated among the trees on just one city block has its perks, like our cozier, more connected campus, and the water views within walking and cycling distance. Back on campus, small class sizes mean better access to your professors. When introductory class sizes are as small as 40 students, learning beyond the lecture is an option for everyone.

For over two centuries, Saint Mary's University has been helping students like you along their path to future success—no matter what that might be. Not only are we home to the top business school in Atlantic Canada, we're also Nova Scotia's second-largest research university, which means you can measure the impact you make every day.

Welcome to Saint Mary's University. We can't wait to show you around.

Saint Mary's University acknowledges it is in Mi'kma'ki, the ancestral and unceded territory of the Mi'kmaq People.

 **\$7.69**
MILLION
AWARDED IN SCHOLARSHIPS,
FELLOWSHIPS, AND BURSARIES
EACH YEAR


CO-OP
AVAILABLE
IN ALL FACULTIES

SECOND
WARMEST
WINTER
IN CANADA 

IN HALIFAX
YOU'RE NEVER MORE
THAN A FEW KILOMETRES
FROM THE
OCEAN


LOCATED IN
ONE
CITY
BLOCK


HALIFAX
IS ONE OF TRIP ADVISOR'S
TOP GLOBAL
DESTINATIONS
ON THE RISE

HALIFAX IS HOME TO
ONE OF THE
WORLD'S
LONGEST
DOWNTOWN BOARDWALKS


 **40**
STUDENTS
IN THE AVERAGE
INTRODUCTORY CLASS

Hey, Halifax

If Nova Scotia is Canada's Ocean Playground, then Halifax is its theme park. A seaside city like no other, Halifax is the province's largest city and cultural hub, and home to all-you-can-explore dining, shopping, and entertainment. Spend an afternoon along its nearly 4km boardwalk, see your favourite bands perform live in the fresh salt air, or take in the tunnels of an 18th century fortress in the heart of the city. Whatever you're into, Halifax is here for it.

Dig into Dartmouth

Hop on a ferry and head over the harbour to downtown Dartmouth, where the East Coast culture continues. Known locally as the City of Lakes, a day in Dartmouth is a cure-all for those craving great food, farmers' markets, local art, or a dip or two in one of its many beautiful lakes.

Local landmarks

1. Saint Mary's University
2. Halifax Commons & Emera Skating Oval
3. Public Gardens
4. Ferry Terminal
5. Point Pleasant Park
6. Citadel Hill
7. Seaport Farmers' Market
8. Halifax Public Library
9. Canadian Museum of Immigration at Pier 21
10. Art Gallery of Nova Scotia
11. Spring Garden Shopping District
12. Halifax Shopping Centre
13. Argyle Street Food & Entertainment District
14. Scotiabank Centre
15. Nova Centre
16. Scotia Square





Halifax



Halifax Boardwalk



Art Gallery of Nova Scotia

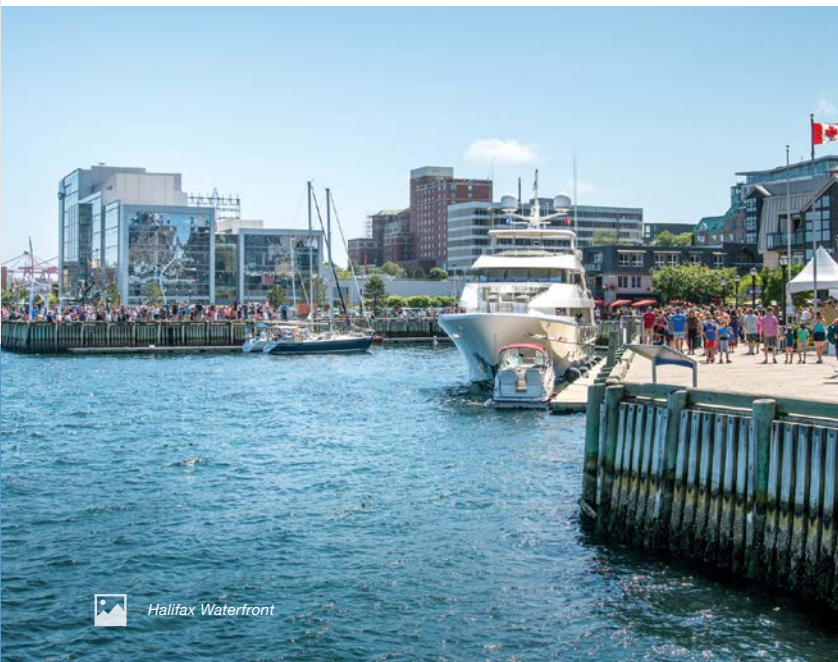


MORE ENGINEERING,
APPLIED SCIENCE,
MATHEMATICS, AND
PHYSICAL SCIENCE
GRADUATES PER CAPITA THAN
**ANYWHERE ELSE
IN CANADA**

HOME TO
**9 FARMERS'
MARKETS**
AND
**65 ART
GALLERIES**



Halifax Central Library



Halifax Waterfront



MEDIAN
TENURE OF
NOVA SCOTIA
EMPLOYEES IS
9 YEARS



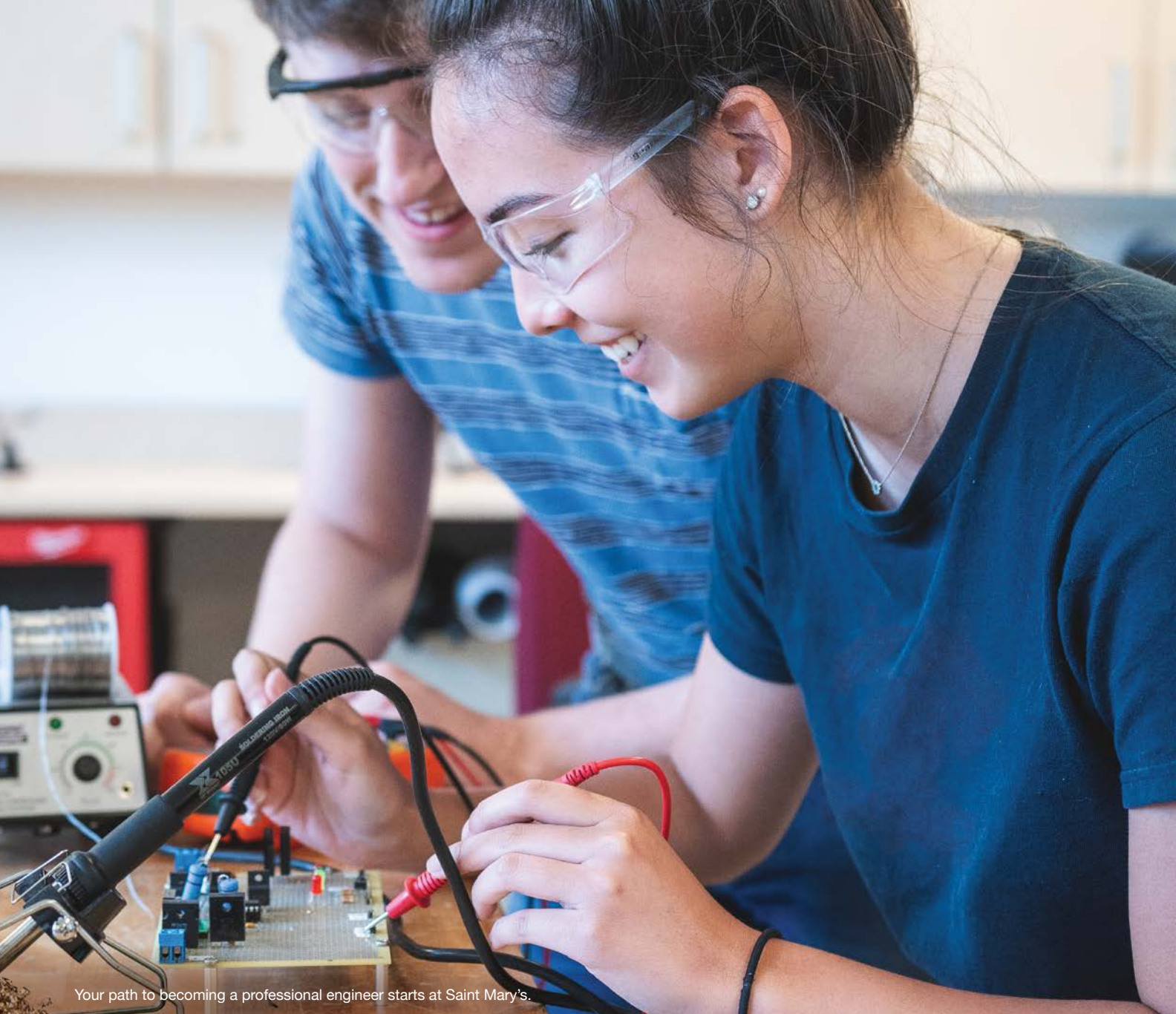
TOP 10
FOR BEST HUMAN
CAPITAL AND LIFESTYLE



**#2 CITY
IN CANADA**
FOR TECH DIVERSITY
AND WAGE GROWTH



GO FROM
**CLASSROOM
TO BEACH**
IN UNDER 30 MINUTES



Your path to becoming a professional engineer starts at Saint Mary's.

Engineering

At Saint Mary's, Engineering is a hands-on and experiential program with small classes and personalized instruction that will give you a strong foundation in engineering principles. With a focus on mathematics, design, and technical communication, our professors ensure you are ready to enter the third year of Engineering at either Dalhousie University in Halifax or the University of Windsor in Ontario after our two-year diploma, or to complete a B.Sc. at Saint Mary's.

smu.ca/engineering

DIPLOMA OF ENGINEERING

Saint Mary's University

Two-year diploma followed by:

▼
**BACHELOR
OF SCIENCE**

with Diploma of Engineering

**Saint Mary's
University**

3-year or 4-year program

▼
**BACHELOR OF
ENGINEERING**

**Dalhousie University
or University of Windsor**

LEARN THE APPLICATION OF
**SCIENCE
TO THE LAW**
AT THE ONLY FORENSICS
PROGRAM EAST OF ONTARIO



PUT YOUR
ENGINEERING SKILLS
TO THE TEST DURING THE
**DESIGN EXPO &
ROBOT COMPETITION**



**CUTTING-EDGE
EQUIPMENT**
NOT FOUND ELSEWHERE
IN THE MARITIMES



GET FREE
**ACADEMIC
SUPPORT**
FROM DEAN'S LIST
TUTORS

Faculty of Science

What do you get when you combine state-of-the-art teaching facilities, low student-to-professor ratios and exciting research opportunities after your first year? You get the scientific foundation you'll need to take on any challenge in your field. Just ask the leaders in our global alumni network spanning health sciences, technology, scientific research, and Engineering.

smu.ca/science

Put scientific theory into practice in state-of-the-art undergraduate labs.



Sobey School of Business

Seeking a hands-on, flexible, and international learning experience to propel you into your future career? Our Bachelor of Commerce program is one of the most recognized in the region. We offer 10 majors, so you can pursue an education that matches your passion. Student competitions, volunteer work opportunities, paid co-op placements, and a whole lot more will let you apply what you learn. If you want to make an impact, the Sobey School of Business will help you become the future leader and global citizen to do just that.

sobey.smu.ca



10
SOBEY SCHOLARSHIPS
VALUED AT
\$50,000
EACH



STUDENTS MANAGE THE
IMPACT INVESTMENT FUND—
A REAL SECURITIES
PORTFOLIO WORTH
\$500,000+



5%
OF THE WORLD'S
BUSINESS PROGRAMS ARE
AACSB-ACCREDITED,
AND WE ARE ONE OF THEM



ALMOST
24,000
SOBEY ALUMNI
AROUND THE WORLD





Study the impacts of climate change with leading researchers in geography, environmental studies, political science, and international development studies.

Faculty of Arts

With a Saint Mary's Arts degree, you'll see how arts make an impact in understanding humans, society, and the planet. Through our innovative teaching, student research opportunities, field courses, and community service and co-op options, you'll graduate with knowledge and experience in real-world issues. Learn the value of critical thinking and creative exploration with inspiring professors and students. Whatever your passion, you'll find your path with more than 40 flexible areas of study that provide a great foundation wherever your career or further studies take you.

smu.ca/arts



INTERDISCIPLINARY
PROGRAMS,
INNOVATIVE
MAJORS AND MINORS,
SPECIALIZED
CERTIFICATES AND UPGRADING
OPPORTUNITIES



ONE OF THE
WIDEST SELECTIONS OF
**HUMANITIES AND
SOCIAL SCIENCE**
PROGRAMS IN ATLANTIC CANADA



BUILD KNOWLEDGE
AND SKILLS TO HELP WITH
COMPLEX CHALLENGES FACING
**PEOPLE AND
OUR PLANET**



**INTERNATIONAL AND
INTERCULTURAL:**
LEARN WITH LEADING
RESEARCHERS WHO ARE LOCALLY
AND GLOBALLY CONNECTED

School of the Environment

By uniting students and professors from all of the university's environmental programs, the School of the Environment is a force for environmental change. In Environmental Studies, you'll take a broad, creative approach to solving environmental issues, while in Environmental Science, you'll rely heavily on science-based tools to do the same.

smu.ca/environment



WE'RE RESEARCHING
THE IMPACT OF
**LEGACY
GOLD MINES**
ON AQUATIC
ENVIRONMENTS



DISCUSSING BIG QUESTIONS:
CAN ECONOMIC AND
ENVIRONMENTAL
SUSTAINABILITY
COEXIST?



OUR RESEARCHERS ARE
**PROTECTING
COASTAL
WETLANDS**
IMPACTED BY CLIMATE CHANGE



TRACK
**AIR
POLLUTION**
TO INVESTIGATE GLOBAL
SHIP EMISSIONS

Green roof research on campus





Forty-five nest boxes were built on trees around campus to house our resident starlings.

Research opportunities

Research is a critical part of what we do. In fact, it's our mission to engage in research that is valued by the communities around us. From studying how bacteria can support local vineyards, to unearthing stories from a 19th century Cuban coffee plantation, research here has impact at home and abroad. And the best part? At Saint Mary's University you won't just benefit from your professors' research—you'll be part of it.

smu.ca/research



SAINT MARY'S HAS RECEIVED
\$35 MILLION
IN EXTERNAL RESEARCH SUPPORT
IN THE LAST 4 YEARS, INCLUDING
WELL OVER HALF A MILLION FOR
COVID-19 RESEARCH



RECOGNIZED IN CANADA'S
**TOP 50
RESEARCH
UNIVERSITIES***



NOVA SCOTIA'S
2ND LARGEST
RESEARCH UNIVERSITY



GRADUATE STUDENTS
MAKE UP APPROXIMATELY
10% OF THE STUDENT
BODY AT SAINT MARY'S

*researchinfosource.com

Career focus

Plan for tomorrow today

Graduation may seem like a long way off now, but four years goes by a lot faster than you may think. Here you'll graduate fully prepared to take the next step thanks to an array of amazing co-op opportunities.

 **3 CO-OP
WORK TERMS
= 1 YEAR**
OF RELEVANT
WORK EXPERIENCE

THERE ARE
APPROXIMATELY
1,000
STUDENT JOBS
ON CAMPUS 

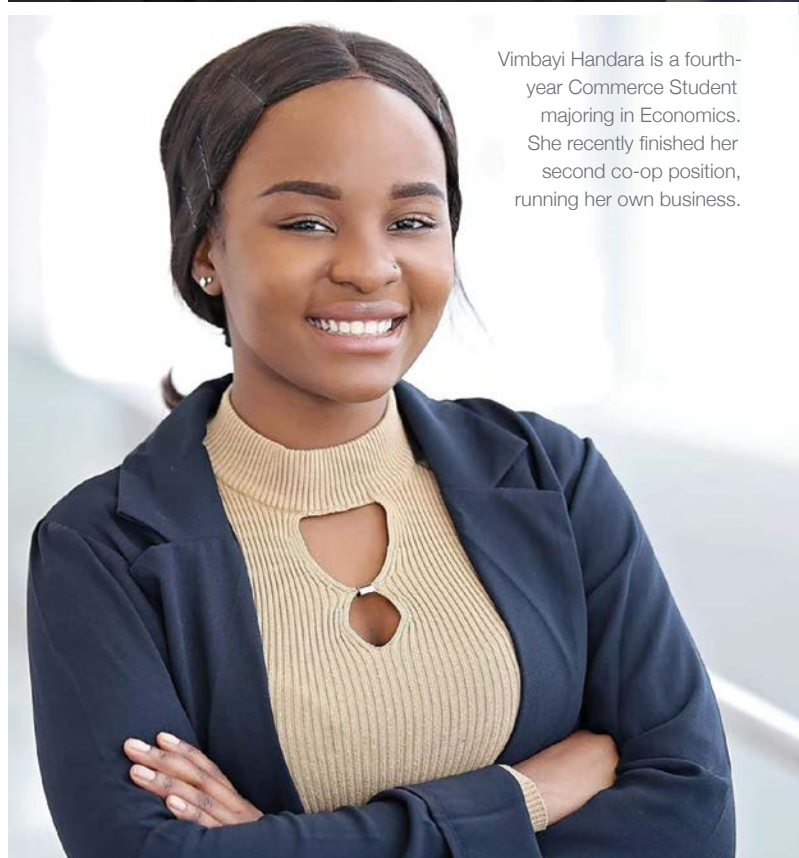


All about co-op

A co-op program gives you valuable work experience and helps you build a professional network while you earn your degree. Available in all three faculties, co-op programs will help you diversify and strengthen your résumé, discover more of your passion, and gain an advantage on full-time job offers after graduation.

Entrepreneurship

Being an entrepreneur doesn't just mean owning your own business—it's a mindset you apply within any organization. We've worked to enhance our community's prosperity over the past 25 years by helping students reach their entrepreneurial potential through mentorship, coaching, and consulting activities at the Entrepreneurship Centre.



Vimbayi Handara is a fourth-year Commerce Student majoring in Economics. She recently finished her second co-op position, running her own business.

Unique co-ops



ADAM SMITH
Bachelor of Commerce
Accounting Major, French Minor
Co-op: Sobeys Head Office
Stellarton, Nova Scotia, Canada



WISDOM GUEYA
Bachelor of Science
Computing Science Major
Co-op: ExxonMobil
Houston, Texas, USA



JEMIMA MAGARA
Bachelor of Arts
Psychology Major
Co-op: Halifax Regional Police
Halifax, Nova Scotia, Canada

	FIRST YEAR	SECOND YEAR	THIRD YEAR	FOURTH YEAR
FALL	Classes Meet with your Academic Advisor and Career Counsellor.	Classes Apply to the co-op program. Develop your résumé and interview skills. 	Classes Apply for 2nd co-op work term. 	No Classes 3rd co-op work term 
WINTER	Classes Get involved in campus activities.	Classes Apply for 1st co-op work term. 	No Classes 2nd co-op work term 	Classes
SPRING/ SUMMER	No Classes Find a summer job or volunteer.	No Classes 1st co-op work term 	Classes Apply for 3rd co-op work term. 	Classes

In the above co-op schedule example, students graduate in the fall, following fourth year.



STUDENT EMPLOYMENT CENTRE

Thousands of jobs are available on and off campus each year for students and alumni up to three years after graduation.
smu.ca/career



Calling all cultures

Our commitment to cultural diversity is in everything we do. With over 33% of our students hailing from outside of Canada, and with both students and faculty involved in cutting-edge research from Antigua and Barbuda to Zimbabwe, our global perspective is truly unique. Want to grow your worldview? Us too. Global citizenship begins right here, but you might just be surprised where it takes you.

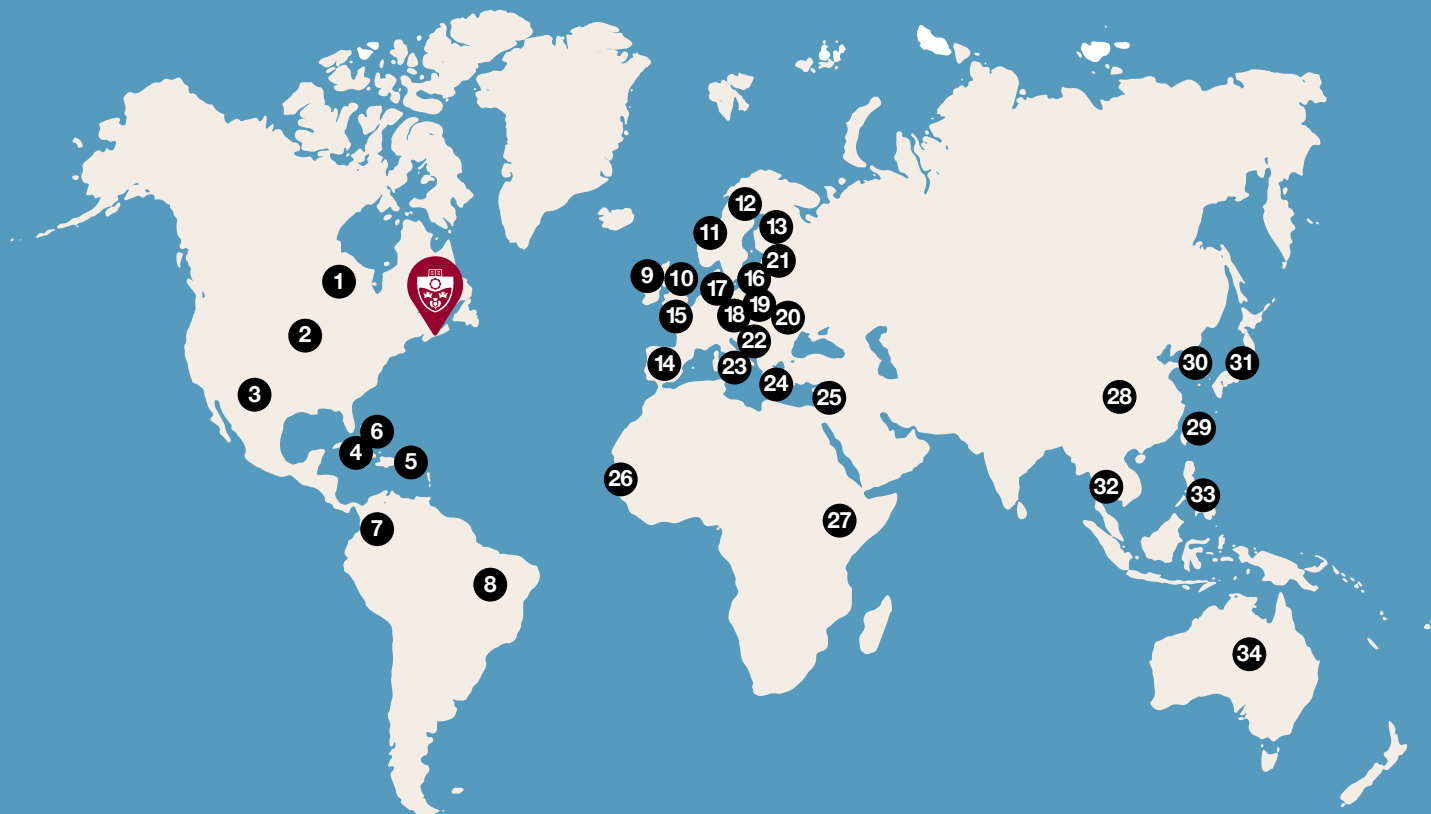


Saint Mary's University is
home to students from

112
countries

Study the world by seeing it.

Don't just dream of traveling the world—do it while you study. We have active linkages with over 110 academic institutions around the world, and we offer exchange programs in over 30 regions. We can't promise a window seat, but we can promise a window to the world. Bursaries are available, so why not complete part of your degree program at one of our partner universities around the world?



- | | | | | |
|-------------------|--------------------|-----------------|----------------|-----------------|
| 1. CANADA | 8. BRAZIL | 15. FRANCE | 22. CROATIA | 29. TAIWAN |
| 2. USA | 9. IRELAND | 16. POLAND | 23. ITALY | 30. SOUTH KOREA |
| 3. MEXICO | 10. UNITED KINGDOM | 17. NETHERLANDS | 24. GREECE | 31. JAPAN |
| 4. CUBA | 11. NORWAY | 18. GERMANY | 25. LEBANON | 32. THAILAND |
| 5. DOMINICAN REP. | 12. SWEDEN | 19. CZECH REP. | 26. THE GAMBIA | 33. PHILIPPINES |
| 6. BAHAMAS | 13. FINLAND | 20. HUNGARY | 27. UGANDA | 34. AUSTRALIA |
| 7. COLOMBIA | 14. SPAIN | 21. LITHUANIA | 28. CHINA | |

International exchange opportunities subject to global travel advisories and restrictions.



Our Conflict Resolution Society collaborates with Yale University to offer annual peace workshops in Northern Ireland.



Students earned credit for cross-cultural exchange between Saint Mary's University and BNUZ (in Zhuhai, China).

Supportive campus

Stronger together

At Saint Mary's University you will join a community that wants to be part of your academic journey. On our campus, asking for help is considered a strength. Whether you need a hand achieving your academic goals, overcoming worries about a big exam, or finding help for things you've never needed help with before—we've got you covered.



O'Donnell Hennessey Student Centre



We can help

Services for students

Academic advising

- Degree progress and course planning
- Discussing program options
- Students experiencing academic difficulty
- Discussing your goals, available skill-building opportunities, and planning next steps

Academic Learning and Communication

- Writing Centre for resources to support academic writing and reading
- Professional writing tutors providing help for papers and assignments
- Digital learning coaches training students to use academic software and media tools

Fred Smithers Centre of support for students with disabilities

- Accommodation supports such as in class and for tests/exams
- Notetaking
- Sign language interpreting
- Study workshops for ADD/ADHD

International Student Centre

- Study visa and work permit support
- Cultural events and programming
- Intercultural engagement

The Counselling Centre

- Free confidential professional counselling services
- Mental health and wellness support/awareness
- Academic and Life Skills development

Indigenous student support

- Cultural, financial, and social support for Indigenous students
- Administrative support and referrals

Centre for New Students

- Registration help for incoming students
- Campus tours



NEED MORE INFORMATION?

A full list of student services can be found at smu.ca/campus-life

Service Centre, Financial Aid & Awards

- Administers student accounts and provides a range of academic support services
- Government student loan support
- Scholarship and bursary information for returning students
- Financial planning and advice

Career services

- Cover letter and résumé support
- Career exploration and interview coaching
- On and off campus job search assistance

Career services are available for students and alumni up to three years after graduation.

Transition to university support

- Welcome Week events for students new to SMU
- Student leadership, engagement, and success programs
- Adjustment to university strategies and peer coach

African Nova Scotian and Black student and community liaison

- Ongoing support to African Nova Scotian and Black students
- Programming to raise awareness and understanding on related topics
- Refer students to related campus and community supports as necessary

Additional support

- Peer Mentor and Coaching programs
- On-campus Health Services
- Residence/Housing events
- Holy Cross Chaplaincy
- Saint Mary's University Students' Association (SMUSA)

Global Learning and Intercultural Support

- Exchange program and other international learning opportunities
- Pre-departure and re-entry orientation and services
- International Mobility Awards and financial support for international activities



**SAINT MARY'S
UNIVERSITY**

**POINT
PLEASANT
PARK**



**RICE
RESIDENCE**



**VANIER
RESIDENCE**



**HOMBURG CENTRE
FOR HEALTH
AND WELLNESS**



**HUSKIES
STADIUM**



**THE
LANGUAGE
CENTRE**



**ENTREPRENEURSHIP
CENTRE**



**DAUPHINEE
CENTRE**





Campus life

Let your school spirit flag fly

We are known for school spirit. Our students love getting involved in all aspects of campus life, so go ahead and join a sports club or an academic or cultural society. Which will you join first?



Get involved

Societies, Clubs, and Campus Intramurals

Children's Wish Society
Saint Mary's Debate Society
SMU Conflict Resolution Society
Dance Club
Women's Society
Ultimate Frisbee
Enactus
Model UN Society
African Student Society
Forensic Society
SMU Pride Society
Caribbean Society
Soccer
Volleyball
Basketball
Football

Varsity Sports Teams

Men:
Hockey
Football
Soccer
Basketball
Cross Country
Track & Field

Women:
Basketball
Cross Country
Hockey
Rugby
Soccer
Track & Field
Volleyball



WANT TO LEARN MORE?

A full list of societies, clubs, and campus intramurals can be found at smusa.ca



Visit smu.ca/residence to see the current dorm room floorplans.

Life in residence

The Saint Mary's University residence experience is unique. Not only will you be minutes from your next class, you'll be close to adventures with new pals who become lifelong friends. Our three interconnected residences (Loyola, Vanier, and Rice) all include 24-hour security, ensuring a safe and welcoming environment. Residence Assistants (RAs) are available in every building and are a great support when you need them. Want to get involved? There are lots of ways to take part, like being part of the Multicultural, RainBEAU, or Wellness committees.

Residence at a glance

- Various room types
- Co-ed, all-female, and all-male floor options
- Quiet and alcohol-free floor options

Meal plan options

- Numerous meal plan options available to students
- Flex dollars to expand your on-campus dining options



How to apply

Application checklist

- | | |
|---|---|
| <input type="checkbox"/> 1. Apply online
smu.ca/apply | <input type="checkbox"/> 3. Apply for scholarships before March 1
smu.ca/scholarships |
| <input type="checkbox"/> 2. Provide your official transcripts. Nova Scotia students with Power School access should provide their provincial student ID and Ontario students should provide their OUAC number to allow us to access their transcripts electronically. All other students can mail their documents to:

Saint Mary's University Admissions
923 Robie Street, Halifax, NS B3H 3C3

<i>We will accept electronic copies if sent directly from the school to admission.status@smu.ca</i> | <input type="checkbox"/> 4. Apply for residence before May 15
smu.ca/residence |
| | <input type="checkbox"/> 5. Register for your courses
Course registration opens during the last week of April. The recruitment team along with the Centre for New Students are available to assist with your transition!
smu.ca/register |

Dates and deadlines

SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	JANUARY	FEBRUARY
September–January Early admission				Good luck on exams!	February Regular admission. Submit final first semester marks. <i>Not required if you're a Nova Scotia or Ontario student who provided your provincial student ID when applying.</i>
September–February Visit smu.ca/events to find on-campus and virtual event dates, or attend an event in your area.					
	October–November Information sessions			January–February Apply for additional scholarships.	
	Virtual Open House Dates October 3 and 23				February Next Steps sessions



NEED MORE INFORMATION?

Have questions on applying?
Please contact
recruitment@smu.ca

MARCH	APRIL	MAY	JUNE	JULY	AUGUST
March 1 Deadline to apply for Named Entrance Awards. <i>Renewable Entrance Scholarships will remain available as funds allow.</i>	April–August Applications still accepted on an ongoing basis. It's not too late to join us in the fall!				
	End of April First-year course registration opens.	May 15 Deadline for first round of residence room confirmation.	End of June Mail in final transcripts. <i>Not required if you're a Nova Scotia or Ontario student who provided your provincial student ID when applying.</i>		
March–May Apply for residence.					
	April–May First Year Registration Assistance "FYRA"				

Money matters

We know university is a big investment. That's why we strive to maintain accessible tuition rates. When creating your budget, remember to consider costs like residence, meal plans, and textbooks, in addition to tuition.

smu.ca/calculator



Canadian students

Tuition fees below are based on course load as recommended by academic advisors for one full year (two semesters), and are for a single room with the Freedom Plan. Other room and meal plan options are available.

Fall and Winter Term ¹ (30 credit hours)	Arts and Environmental Studies	Commerce	Science	Engineering (33 credit hours) ⁵
Tuition: Nova Scotia Students ²	\$7,637	\$8,315	\$8,117	\$9,121
Tuition: Other Canadian Students	\$8,920	\$9,598	\$9,400	\$10,532
Student Fees ³	\$605	\$605	\$605	\$605
Residence and Meals ⁴	\$12,451	\$12,451	\$12,451	\$12,451
Total for Nova Scotia Students	\$20,693	\$21,371	\$21,173	\$22,177
Total for other Canadian Students	\$21,976	\$22,654	\$22,456	\$23,588

International students

Tuition fees below are based on course load as recommended by academic advisors for one full year (two semesters), and are for a single room with the Freedom Plan. Other room and meal plan options are available.

Fall and Winter Term ¹ (30 credit hours)	Arts and Environmental Studies	Commerce	Science	Engineering (33 credit hours) ⁵
Tuition	\$19,060	\$20,314	\$19,948	\$22,298
Student Fees ³	\$1,448	\$1,448	\$1,448	\$1,448
Residence and Meals ⁴	\$12,451	\$12,451	\$12,451	\$12,451
Total	\$32,959	\$34,213	\$33,847	\$36,197

Residence Room (single room) \$7,451
 Freedom Plan (all you care to eat) \$5,000
 \$12,451

1. Costs are in Canadian dollars, include mandatory fees, and are based on 2020–2021 rates that are subject to change.

2. Canadian students who are residents of Nova Scotia typically receive a bursary of approximately \$128.30 per course, included here.

3. Student fees include: student association membership, bus pass, gym membership, medical, and dental coverage. Costs of books are additional and will vary.

4. Residence and meal rates are based on a double room with a Freedom Plan. For other options, please visit: smu.ca/residence

5. Proposed credit hours for 2021–2022 intake.



ADDITIONAL SCHOLARSHIPS

For the most up-to-date scholarship amounts please visit smu.ca/scholarships

Scholarships

For Named Entrance Awards, please submit your online application form and all supporting documents by March 1.



Saint Mary's University rewards academic excellence with \$7.69 million dollars dedicated to student scholarships, fellowships, and bursaries annually.

Renewable Entrance Scholarships

Students accepted by Saint Mary's University for undergraduate studies with an admission average of 80% or above will be automatically considered for renewable entrance scholarships with no additional application required (as funds permit). These scholarships are renewable up to three times based on students maintaining a 3.67 GPA during their full-time studies and range between \$1,000–\$7,000.

Named Entrance Awards

There are numerous awards that have been established with the support of donors, alumni, and staff. All accepted students are encouraged to apply for these additional awards, as they are based on various criteria rather than academic performance only (e.g. interests and financial need). These awards require a separate application and supporting documents (just one application to be considered for dozens of awards). These awards include our Presidential and Santamarian scholarships, which require a 95% admission average or higher.

More information, including deadlines and applications, can be found on our website at smu.ca/scholarships.

Admissions

Domestic admission requirements

	Nova Scotia	New Brunswick	Newfoundland and Labrador	Prince Edward Island	Quebec
PROGRAM	GRADE 12	GRADE 12	GRADE 12	GRADE 12	GRADE 12 (CEGEP one year)
Arts Environmental Studies	English 12 academic Four additional academic 12 courses	English 121 or 122 Four additional academic 12 courses	English 3201 Four additional 3000 level academic courses	English 621 or 611 Four additional 600 level courses	English Four additional academic courses
Commerce	English 12 academic Mathematics 12 or Pre-Calculus 12 or Calculus 12 Three additional academic 12 courses	English 121 or 122 Foundations of Mathematics 12 or Pre-Calculus 12A or 12B or Calculus 120 Three additional academic 12 courses	English 3201 Mathematics 3200 or Mathematics 3201 or Mathematics 3208 Three additional 3000 level academic courses	English 621 or 611 Mathematics 611B or 621A Three additional 600 level courses	English Mathematics Three additional academic courses
Science <i>Accepted science courses: Biology, Physics, Chemistry</i>	English 12 academic Pre-Calculus 12 or Calculus 12 One academic 12 science from Biology, Chemistry, Physics or Computer Programming Two additional academic 12 courses	English 121 or 122 Pre-Calculus 12B or Calculus 120 One academic 12 science course Two additional academic 12 courses	English 3201 Mathematics 3200 or Mathematics 3208 One 3000 level academic science course Two additional 3000 level academic courses	English 621 or 611 Mathematics 611B or 621B One academic 12 science course Two additional 600 level courses	English Pre-Calculus One academic science course Two additional academic courses
Diploma in Engineering	English 12 academic Pre-Calculus 12 or Calculus 12 Chemistry 12 Physics 12 One additional academic 12 course	English 121 or 122 Pre-Calculus 12B or Calculus 120 Chemistry 121 or 122 Physics 121 or 122 One additional academic 12 course	English 3201 Mathematics 3200 or Mathematics 3208 Chemistry 3202 Physics 3204 One additional 3000 level academic course	English 621 or 611 Mathematics 611B or 621B Chemistry 621 Physics 621 One additional 600 level course	English Pre-Calculus or Calculus Chemistry Physics One additional academic course

International admission requirements

	Indian System CBSE	American Patterned System	British Patterned System*
PROGRAM	Standard XII or Class XII	GRADE 12	6TH FORM
Arts /Environmental Studies	English Four additional courses	English (College Prep) Four additional college preparatory courses	English Four additional courses
Commerce	English Mathematics (Class X 60% or higher) Three additional courses	English (College Prep) Mathematics Three additional college preparatory courses	English Mathematics Three additional courses
Science <i>Accepted science courses: Biology, Physics, Chemistry</i>	English XII Mathematics One science course Two additional courses	English Pre-Calculus One college preparatory science course Two additional college preparatory courses	English Further Mathematics or Mathematics Additional One science course Two additional courses
Diploma in Engineering	English Mathematics (Class XII) Physics Chemistry One additional course	English (College Prep) Pre-Calculus Mathematics Physics (College Prep) Chemistry (College Prep) One additional college preparatory course	English Further Mathematics or Mathematics Additional Physics Chemistry One additional course
	Admissions average requirements vary by school board. No mark below 50% will be considered for admission.	Students must have a 70% average with no mark below 60% in five academic subjects, depending on program.	Students must pass five subjects, two of which must be at the Advanced Level. Students who achieve above average results in GCSEs/IGCSEs will be considered for admission. Grades of A-C are required from O-Levels and grades of A-E are required for A-Levels.

Find other admission requirements by country at smu.ca/internationaladmissions.

* British Patterned System includes CXC, BGCSE, GCSE, IGCSE, WAEC. Science pathways available, inquire at international@smu.ca to learn more.

Please note that the minimum average required for admission is **70%** with no individual mark below **60%** in the five required courses listed below, depending on the program.

	Ontario	Manitoba	Saskatchewan	Alberta / NWT / Nunavut	British Columbia / Yukon
	GRADE 12	GRADE 12	GRADE 12	GRADE 12	GRADE 12
	English 4U Four additional 4U or 4M courses	English 40S Four additional 40 level academic courses	English Language Arts 30 Four additional 30 level academic courses	English Language Arts 30-1 Four additional 30 level academic courses	English Studies 12 Four additional academic 12 courses
	English 4U MHF4U or MCV4U or MDM4U Three additional 4U or 4M courses	English 40S Applied Mathematics 40S or Pre-Calculus 40S Three additional 40 level academic courses	English Language Arts 30 Foundations of Math 30 or Pre-Calculus 30 or Calculus 30 Three additional 30 level academic courses	English Language Arts 30-1 Mathematics 30-2 or 30-1 Three additional 30 level academic courses	English Studies 12 Foundations of Mathematics 12 or Pre-Calculus 12 or Calculus 12 Three additional academic 12 courses
	English 4U MHF4U or MCV4U One 4U science course Two additional 4U or 4M courses	English 40S Pre-Calculus 40S One academic 40 level science Two additional 40 level academic courses	English Language Arts 30 Pre-Calculus 30 or Calculus 30 One academic 30 level science Two additional 30 level academic courses	English Language Arts 30-1 Mathematics 30-1 or 31 One 30 level academic science course Two additional 30 level academic courses	English Studies 12 Pre-Calculus 12 or Calculus 12 One academic 12 science course Two additional academic 12 courses
	English 4U MHF4U or MCV4U Chemistry SCH4U Physics SPH4U One additional 4U or 4M course	English 40S Pre-Calculus 40 Chemistry 40 Physics 40 One additional 40 level academic course	English Language Arts 30 Pre-Calculus 30 or Calculus 30 Chemistry 30 Physics 30 One additional 30 level academic course	English Language Arts 30-1 Mathematics 30-1 or 31 Chemistry 30 Physics 30 One additional 30 level academic course	English Studies 12 Pre-Calculus 12 or Calculus 12 Chemistry 12 Physics 12 One additional academic 12 course



NEED MORE INFORMATION?

If your admission requirements are not listed here, please contact recruitment@smu.ca

Admissions

Early admission

Students who have an overall average of 80% or above in Grade 11 with no individual result below 70% will be eligible for early admission.

Advanced Placement (AP)

If you have completed Advanced Placement courses and score grades of 3, 4, or 5, you may be eligible to transfer up to a full year of credits toward your undergraduate degree. Grades of 3 or higher will be considered for admission. Students may receive scholarship bonus points.

Advanced Level (A Level)

If you achieve a final Grade of A, B, or C in approved British patterned GCE Advanced Level examined subjects, you may be eligible to transfer up to a full year of credits toward your undergraduate degree.

CEGEP

If you have completed one year of CEGEP and have the appropriate prerequisite courses for your program, you are eligible to apply as a Grade 12 student. If you have completed the full CEGEP DEC program and have the prerequisite courses for your program, you may be eligible to transfer up to a full year of credits toward your undergraduate degree.

UPrep

UPrep courses provide individuals the opportunity to meet admission requirements for post-secondary studies. Our instructors have carefully prepared course content to meet students' needs and provide a solid academic foundation for future studies.

Our UPrep courses support students in a variety of academic goals. Whether you are missing a grade 12 course, need to improve a grade for admission to college or university, or need to meet the requirements for a new program or graduate studies, our courses should be your first choice.

All courses are offered online. Details can be found at smu.ca/uprep. Questions? Contact uprep@smu.ca.



Studying in your second language?

Language requirements

It's important to speak and understand English at a level that will allow you to make the most of your classes, assignments, and study groups. If English is not your first language, as is the case for some of our international students, one of the following is often required for undergraduate programs:

- TOEFL iBT: minimum score of 80 overall with no band score below 20
- IELTS: minimum score of 6.5 with no band score below 6.0
- CanTEST: minimum score of 4.5 with no individual score below 4.0
- CAEL: minimum score of 60 with no individual band score below 50
- Cambridge ESOL Exams CAE: Grade of A, B, or C
- Pearson PTE: score of 58 or higher
- Nova Scotia International Student Program students—and other provincial equivalencies—with a 70% in Grade 12 English

If you are academically qualified but have not submitted a test score, Saint Mary's University will offer a conditional acceptance until we receive your proof of English proficiency. A conditional acceptance can help you obtain your study permit.

International Baccalaureate (IB)

Admission is based on a minimum IB Diploma score of 24 with no individual mark below 3.

If you have completed the IB Diploma with Diploma Program (DP) results of 30 or above, you may be eligible to transfer up to a full year of credits toward your undergraduate degree.

For students who take one or more DP courses but choose not to complete the full DP, and have achieved grades of 5, 6, or 7 on HL courses, you may be granted up to 18 credit hours toward your degree. Students may receive scholarship bonus points.

PROGRAM	ARTS ENVIRONMENTAL STUDIES	COMMERCE	SCIENCE <i>*Accepted science courses: Biology, Physics, Chemistry</i>	Diploma in Engineering
IBDP	English SL/HL Four additional courses	English SL/HL Math Studies or Mathematics SL/HL or Mathematics Analysis and Approaches SL/HL or Mathematics Applications and Interpretations SL/HL Three additional courses	English SL/HL Mathematics SL/HL or Mathematics Analysis and Approaches SL/HL or Mathematics Applications and Interpretations SL/HL One science course* SL/HL Two additional courses	English SL/HL Mathematics SL/HL or Mathematics Analysis and Approaches SL/HL or Mathematics Applications and Interpretations SL/HL Physics SL/HL Chemistry SL/HL One additional course

Upgrading requirements

Missing an individual minimum course requirement? We have upgrading options available.

Please contact uprep@smu.ca for more information.

On-campus English language programs

Take your English language skills to new levels of competence at The Language Centre (TLC), a leading language school at Saint Mary's that is accredited by Languages Canada. Our TLC is partnered with world-renowned Cambridge University, having been selected as a Cambridge English Language Assessment Authorized Centre that offers a number of English language teacher training programs. As well, TLC is partnered with the British Council as an official IELTS Test Centre based out of the Saint Mary's campus and providing tests throughout the Maritime provinces.

Some of the programs offered:

- English for Academic Purposes (EAP) *Intensive English courses offered year-round in 8-week sessions.*
- University Bridging Program (UBP) *Qualified students in UBP combine ESL studies and one or two undergraduate credit courses. Offered in 16-week sessions.*
- One-month Immersion Program
- English for Personal and Professional Communication

We also offer customizable programs for both student groups and professional groups.



NEED MORE INFORMATION?

For more information about our Language Centre, please contact language@smu.ca

Stay connected

Join the Saint Mary's community right away by visiting our Future Students portal where you can sign up for events and tours, ask questions, or learn more about studying at Saint Mary's University. Create an account now at smu.ca/campustours and we will keep you informed about all things Saint Mary's. Alternatively, stay connected by attending one of our upcoming webinars—you may find one that's appropriate for you by visiting smu.ca to learn more.

Get social

Want to stay in the know with Saint Mary's University?

There are lots of ways to get information about upcoming events, important deadlines, and tips and tricks right at your fingertips!

Ask us questions, follow updates, join the conversation, and register for events.

See what's trending on campus and our community, join our live Q&A sessions, and have your photos shared. Most importantly, stay connected!



@smufuturestudents



@smufuturestudents



152 likes

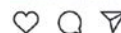
rebeccaryan00 What makes SMU such an amazing school? All of the ways you can get involved in your school and community as a student!!!

There are SO many societies and clubs to get involved with! They are an amazing way to make friends on campus. Interested in forensic science? There's a society for that (@smuforensics)!! Volunteering? We've got societies that will give you volunteer experience, AND the opportunity to travel abroad to volunteer!



221 likes

saharnawaz @smufuturestudents Choosing to come to @smuhalfax has never been a regret. Besides all the academic opportunities I've been provided, working at the campus gym has been an amazing way to connect with other students in all programs that I would not have met otherwise. It gives you a great sense of the culture and community that surrounds our campus. Not to mention how convenient it is! #ad #smuambassador



121 likes

juancamiloarboleda I decided to share with you #smufuturestudents how a day at @smuhalfax for me looks like. ☀️ My first class starts at 8:30 am so I always make sure to get my coffee ☕ from my favorite business woman Shirley at the C-Store. Next I might brainstorm ideas in class with my fellow entrepreneurship students, where we'll discuss needs and problems people have and how we can innovate for a better future. 💡

Take a campus tour

On-campus tours will be offered as health regulations permit. Visit smu.ca/events for up-to-date information, or email us at recruitment@smu.ca. In the meantime, check out our new virtual tour at smu.ca/virtualtour.

Get to know us

As health and travel authorities allow, we hope to host events in 20+ countries and most Canadian provinces throughout the academic year. For up-to-date information, please visit smu.ca/events. We also offer engaging, informative webinars throughout the year, so please join us for opportunities to meet campus-wide faculty, staff, and students smu.ca/webinars.

Areas of study

Faculty of Science

Majors and Minors

Astrophysics	Computing Science and Business Administration	Geology
Biology	Environmental Science	Mathematics
Chemistry	Geography	Physics
Computing Science		Psychology

Diploma

Engineering

Certificate

Forensic Sciences

Pre-Professional Streams

Pre-Health Sciences

Sobey School of Business

Majors and Minors

Accounting	Economics	Global Business Management
Business*	Entrepreneurship	Human Resource Management and Industrial Relations
Computing and Information Systems	Finance	
	General Business Studies	

Management
Marketing

Certificate

Human Resource Management

*A minor in Business is available to students in the faculties of Arts and Science.

Engineering (collaborative degree)

Dalhousie University

Chemical
Civil
Electrical and Computer
Environmental
Industrial
Mechanical
Mineral Resources

University of Windsor

Civil
Mechanical
(option streams)
· Aerospace
· Automotive
· Environmental
· General

School of the Environment

Bachelor of Science (B.Sc.)
in Environmental Science

Bachelor of Science (B.Sc.)
in Geography

Bachelor of Arts (B.A.)
in Geography

Bachelor of Environmental Studies
(B.E.S.)

Faculty of Arts

Majors and Minors

Anthropology	Criminology	Geography	Linguistics	Religious Studies
Asian Studies	Economics	History	Mathematics	Social Justice and Community Studies
Atlantic Canada Studies	English	Intercultural Studies	Philosophy	Sociology
Classics	Entrepreneurship	International Development Studies	Political Science	Spanish and Hispanic Culture
	French	Irish Studies	Psychology	

Additional Minors

Applied History	Culture, Race and Resistance in Literature	Film Studies	Indigenous Studies	Peace and Conflict Studies
British Studies	Dramatic Literature	German Studies	Japanese Studies	Women, Gender and Sexuality Studies
Chinese Studies	English Language	Global Environmental Politics	Latin American Studies	
Creative Writing				

Certificates

Atlantic Canada Studies	Chinese Studies	Health, Wellness and Sport in Society	Linguistics	Spanish Language and Hispanic Culture
	German Language and Culture	Japanese Studies	Proficiency in French	

Pre-Professional Streams

Pre-Law

Students may also complete a Bachelor of Environmental Studies (B.E.S.) degree through the Faculty of Arts.

Program descriptions

Accounting

Accounting is a way of capturing financial and non-financial information about organizations or individuals to help determine their position and to predict the future. This information is crucial for decision-making. You may complete the prerequisite courses to fast-track entry into the CPA program. Careers may include professional accountant (CPA), business analyst, auditor, or chief financial officer.

Anthropology

Anthropologists study peoples and societies throughout history, investigating what makes us different, and what binds us together. Saint Mary's offers the broadest range of anthropology courses in Nova Scotia, featuring real-world experiences and outstanding laboratory facilities.

Asian Studies

The Asian Studies interdisciplinary program at Saint Mary's is the largest program of its kind in Atlantic Canada. We offer courses in anthropology, geography, history, language, and religion, and encourage students to spend a semester or two overseas. We also offer minor programs that pair well with other majors.

Astrophysics

Astrophysics is the scientific study of the universe beyond Earth. It deals primarily with the behaviours, physical properties, and dynamic processes of celestial objects and phenomena. Saint Mary's offers the only undergraduate Astrophysics degree program in Atlantic Canada and our professors are internationally recognized as leaders in astrophysics research.

Atlantic Canada Studies

Students study the Atlantic region from sociological, ecological, cultural, literary, and historical perspectives, and are encouraged to pursue their own areas of interest through specialized courses. Atlantic Canada Studies can lay the groundwork for future study and rewarding careers.

Biology

Biology is the study of living organisms (including humans) and their vital processes. Sub-disciplines of biology include ecology, genetics, behaviour, physiology, anatomy, taxonomy, plant science, and developmental and population biology. Our faculty members are internationally recognized for their work related to genetics, ecology, and zoology, and often invite undergraduate students to assist them in their research.

Chemistry

Chemistry is the study of matter, including its properties and composition, and the changes it can undergo. In addition to the core areas—analytical, biochemistry, inorganic, organic, physical, and theoretical—students can address real-world issues through Green or Environmental Chemistry. Our Chemistry Major program is nationally accredited by the Chemical Institute of Canada.

Classics

Classics is devoted to the social history, classical reception, archaeology, art, and architecture of the ancient Mediterranean world, with emphasis on Greek and Roman civilizations as well as the ancient Near East and Egypt. Students have regular opportunities to participate in archaeological field projects and a field school in Italy.

Computing and Information Systems

The major in Computing and Information Systems is designed for business-savvy professionals who possess both theoretical and practical understanding of all five information systems components: hardware, software, data, processes, and users. Careers may include IT management, cyber security, network administration, business analysis or chief information officer.

Computing Science

Computing Science is the science of computational processes and information systems, and involves the application of algorithm, language, and system design to areas like medicine, security, and entertainment. In addition to learning how computers and computing systems function, students develop marketable skills such as advanced numeracy, computer language proficiency (C++, Java, etc.), software design and development, project management, and more.

Computing Science and Business Administration

Computing Science and Business Administration is an interdisciplinary four-year degree that combines computing science courses with a selection of courses taught in the Sobey School of Business. This program is designed to meet the increasing demand for individuals with a solid knowledge of computing science who understand the application of this technology to business challenges.

Criminology ■

Criminology is the systematic study of crime and criminal behaviour. It is an exciting and young discipline that uses multiple perspectives to understand criminal activity and the social context of crime. Saint Mary's University has the largest criminology program in Atlantic Canada, and is the only one to offer graduate-level training.

Economics ■ ■

From international trade to local housing markets, economics is embedded in day-to-day life. Students can pursue a major or honours in economics, and a co-op option is available with federal and provincial departments and agencies, as well as financial institutions. There are opportunities for academic exchange in Europe, Asia, South America, and Africa. Careers may include economist, researcher, data analyst, policy analyst, diplomat, or a director in the civil service.

English ■

Students will cover the whole range of English literature, from the Middle Ages to the present, along with creative writing, literary theory, Canadian and American literature, Irish literature, and dramatic literature. Recent additions to course offerings include new media and film, post-colonial and Black British literature, and Indigenous literature and culture.

Entrepreneurship ■ ■

Students will conceive and develop innovative ideas, and learn what investors look for in start-up businesses. They'll bring their classroom learning into the community through events and competitions locally and internationally; and through the Saint Mary's University Entrepreneurship Centre. They may also gain direct business experience by starting a micro venture and through classroom opportunities to work with start-ups and social enterprises.

Environmental Science ■ ■

Environmental Science is a fast-growing field that blends the science behind environmental systems with the theory needed to effectively manage and protect these systems in today's world. Students develop an understanding of past environmental problems and explore possible solutions to current and future environmental challenges, often in collaboration with industry, government, community groups, or other academic institutions.

Environmental Studies ■ ■

The B.E.S. provides students with the capacity for critical and analytical thinking across disciplines. Our world-renowned faculty will enable students to work on local and global environmental topics including nature writing, environmental ethics, environmental economics, stewardship, conservation and habitat restoration, environmental management, and community-based fieldwork.

Finance ■

Discover how money is made, invested, and managed. Finance involves the preparation of financial reports, tax and regulatory requirements, cash flow, management, investment, and development of information to support financial decisions. Students will be prepared for the CFA® Level 1 exam. Every business needs a financial officer or analyst. Careers range from traditional investment and banking roles to retail, commercial, insurance, hedge funds, private equity and venture capital.

French ■

The French program will help students enhance their linguistic and cultural awareness. They will also discover the world of Francophonie within, and beyond, the European and North American continents with the variety of courses we offer, as well as travel and community service opportunities locally and abroad.

General Business Studies ■

In today's dynamic business world, having a broad and interdisciplinary set of skills and knowledge is crucial. General Business Studies allows you to customize your program to fit your unique interests, while maintaining a focus on the world of business. Integrate learning across areas like accounting, marketing, economics and finance and gain a wide range of business skills.

Geography ■ ■

Geography is an interdisciplinary field that analyzes both the physical and human processes shaping the Earth's surface in order to address real-world issues such as urban planning, resource development, environmental management, and much more. Geographers explore three interrelated questions: what is where, why there, and why care?

Geology ■

Geology is the study of the Earth, its elements, and the circumstances that affect it. Geologists seek to understand the Earth and its physical, chemical, and biological evolution. This program is very hands-on, and many students get to take part in professors' research related to the various fields of Earth sciences.

Global Business Management ■

Global Business Management integrates multidisciplinary learning through an international lens. Learn crucial business skills and examine these through the filter of language, culture, customs, practices, geography, and history. Saint Mary's offers you opportunities to travel and study to gain real world experience that employers are looking for in our globalized world.

Program descriptions

History

History helps us learn who we are and where we came from. Our courses cultivate critical thinking and writing and research skills, and build on our strong ties to local museums and archives, and our national and international research networks.

Human Resource Management and Industrial Relations

The foundation of any successful business is built on employees. Build knowledge and skill in the core functions of human relations including recruitment and retention, training and development, total compensation and workplace health and safety. Explore emerging ideas related to employee engagement, performance coaching, diversity, and change management. Career paths are wide and varied and could include roles like: Recruiter, Training & Development Specialist, Health & Safety Officer, Change Manager, or Chief People Officer. Students graduating with this major are eligible to waive the National Knowledge Exam (NKE), so are on a “fast track” to receiving their CPHR designation.

Intercultural Studies

Intercultural Studies involves the extensive study of languages and cultural concepts, as well as experiential-learning opportunities locally and abroad. Students will develop practical strategies and theoretical knowledge for successful social interaction and professional careers in a multicultural and multilingual environment.

International Development Studies

International Development Studies is about addressing the causes and consequences of global poverty and social injustice, and understanding and altering historical and contemporary patterns of global injustice.

Irish Studies

What does it mean to be Irish—and who gets to decide? In answering these questions, we study the Irish language, Scots Gaelic, Irish history, literature, folk culture, politics, music, film, and other aspects of contemporary Irish culture and society.

Linguistics

Linguistics focuses on one of the defining characteristics of being human: the capacity to transform thought into talk, text, or sign. Saint Mary's University hosts the only full undergraduate program in linguistics in the Maritimes.

Management

Management is a multidisciplinary field. A major in this area helps you learn to think strategically, lead organizations through study of structures, processes, systems, and people, and understand the complexity of business. Employers look to their managers to have strong leadership, public speaking, interpersonal, and communication skills, and to be able to work well in diverse teams.

Marketing

Marketing is the study of the market and the tactics or strategies that can generate positive results for brands and companies. It is through marketing activities like analysis, research, and targeting that businesses come to understand and build lasting relationships with consumers. Marketers make decisions about promoting, selling and distributing market offerings. Careers in marketing range from creative to analytical job positions.

Mathematics

Mathematics shapes the way we interact with and perceive almost every aspect of society and the natural world, and can be applied in countless ways to support careers in science, business, economics, and the arts. Often working one-on-one with their professors, students develop a comprehensive understanding of mathematics from both theoretical and applied perspectives.

Philosophy

Philosophy is a continuing endeavour in which thinkers attempt to fashion comprehensive and satisfying accounts of the things of the world and how they fit together. Its central method is argument: through many small arguments, the philosopher constructs and presents a view of how things stand.

Physics

Physicists study everything from sub-atomic particles to star-studded galaxies in an effort to understand the physical laws that govern the known universe. This dynamic program features small class sizes, internationally recognized professors, and the only sub-atomic specialization in Atlantic Canada.

Political Science

Politics is fundamentally about the idea of power. The field of Political Science combines theoretical understanding and practical skills to examine this idea. An education in political science can prepare students to help address the political challenges facing the world today.

Psychology ■ ■

Psychology is the scientific study of how people think, feel, and behave. A psychology degree offers a versatile academic foundation that can be applied to a variety of sectors, work settings, and job roles. Psychology focuses on the complexities of human behaviour and the factors that explain, predict, or modify behaviour. Our psychology department is recognized as the preeminent leader in Industrial/Organizational Psychology east of Montreal and is home to some of the only Law Psychology professors in the Maritimes.

Religious Studies ■

Explore the impact of religion on culture; religion and comics; religion, ecology and science; and the impact of globalization, immigration and migration on religion. We also look at new religious movements and Indigenous and South Asian religious traditions. Diverse course offerings include explorations of Judaism, Christianity, Islam, Sufism, Buddhism, and Hinduism, and negotiate the ways in which religion impacts politics, gender, and sexuality.

Social Justice and Community Studies ■

Social Justice and Community Studies centres teaching and research on complex power relations, and social justice- and community-informed practice. Through a major, honours, or minor, students will build skills and insights for engaging with key local and global discussions, debates, and social movements.

Sociology ■

The purpose of sociology is to gain a social-scientific understanding of how the world works. Sociologists study everything from how people form individual and group identities to how societies change over time, and how social networks impact people's lives. In this social science, sociologists rely on systematic research methods for collecting and analyzing data in order to formulate theories and explanations of social processes.

Spanish and Hispanic Culture ■

A major or minor in Spanish and Hispanic Culture provides dynamic language training from beginner to advanced levels in the classroom, study-abroad opportunities for full immersion in the language, and immediate hands-on cultural experiences.

Certificates

Human Resource Management ■

Level - Certificate

With two streams, Psychology and Management, the certificate has been developed in cooperation with HR professionals to be suitable for a wide range of students seeking entry to the field. Currently enrolled students or recent alumni are encouraged to explore the requirements. Although the certificate is not a requirement for the Chartered Professional in Human Resources (CPHR) designation, it will help prepare those who plan to pursue the designation. Students should note that a bachelor degree is one of the requirements.

Health, Wellness and Sport in Society ■

Level - Certificate

The interdisciplinary Certificate in Health, Wellness and Sport in Society (CHWSS) encompasses a set of questions that engage the social, cultural, political and moral aspects of health, wellness, and sport. The certificate is designed for students who wish to further their knowledge of the social study of health, wellness, and sport in their social context.

Forensic Sciences ■

Level - Certificate

Forensic Sciences is the application of scientific knowledge to legal matters. Forensic scientists strive to provide impartial evidence for use in courts of law to support the prosecution or defense in criminal and civil investigations. Students participate in hands-on lab work taught by leading professionals in fields like forensic pathology, toxicology, blood stain analysis, and entomology.



For a full list of certificates and diplomas visit smu.ca/programs

Pre-Professional Streams

Pre-Health Sciences Pre-Law

Saint Mary's University is now offering two Pre-Professional Streams: Pre-Health Sciences and Pre-Law. These pathways are designed to provide you with preparatory

requirements for professional programs and/or careers in health sciences or law. For more information about these Pre-Professional Streams, visit smu.ca/pro-stream.



SAINT MARY'S
UNIVERSITY

Saint Mary's University

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Halifax, Nova Scotia, Canada
B3H 3C3

Considering applying?

recruitment@smu.ca
Tel: 902.420.5415

Residence

residence.housing@smu.ca
Tel: 902.420.5598

Application status inquiries?

admission.status@smu.ca
Tel: 902.491.6438

Virtual Open House Dates

October 3 and 23, 2020

smu.ca

