

JUST RIGHT
for YOU and what
comes next



DALHOUSIE
UNIVERSITY

20
27

Dalhousie is JUST RIGHT



This is
Tiger
territory!



Dal is literally steps from
the Halifax waterfront with 4Km
of boardwalks, cafes + shops to explore!



Skating on the Oval

I ♥
DAL!



Dalhousie University operates in the unceded territories of the Mi'kmaq, Wolastoqey, and Peskotomuhkati Peoples. These sovereign nations hold inherent rights as the original peoples of these lands, and we each carry collective obligations under the Peace and Friendship Treaties. Section 35 of the Constitution Act, 1982 recognizes and affirms Aboriginal and Treaty rights in Canada.

We recognize that African Nova Scotians are a distinct people whose histories, legacies and contributions have enriched that part of Mi'kma'ki known as Nova Scotia for over 400 years.

With **300+** programs, flexible options, and big opportunities in a city that feels easy to call home, Dalhousie University gives you room to figure things out and make it your own.

21,103
Total students

60%
Students from outside
Nova Scotia

115+
Countries

\$270M+
Annual research funding

165k+
Alumni

We've got YOU



Making the move to university is a big step. From application to graduation, we've got a full range of programs and supports to help you succeed by making that transition easier.

ASK A STUDENT

Picking a university is a big decision. Who better to get input from than a current student?

Easy as 1-2-3

dal.ca/ask-students

- ① **Find your match:** Search for current Dalhousie students based on your program of interest, hometown, or shared interest.
- ② **Ask your questions:** Submit the questionnaire and get honest answers from current students via email or a virtual connect.
- ③ **Discover Dalhousie:** Learn about campus life, insider tips, and what makes Dalhousie's campus and community so unique.

Active Living

At Dalhousie, active living is part of campus life—whether you're playing competitively or shaking off some stress, we've got what you need. The best part? Full access to all on-campus fitness facilities is included in your tuition.

Dalhousie offers **seven varsity sports** for both men and women:

BASKETBALL

CROSS COUNTRY

HOCKEY

SOCCER

TRACK & FIELD

SWIMMING

VOLLEYBALL

We also offer **23 club teams** including judo, football, competitive dance, rugby, figure skating, ringette, sailing, cheerleading and a whole lot more.

Work out at the Dalplex or the newly-opened Oulton-Stanish Centre, the on-campus arena and hub for health, wellness, and recreation.



On-Campus Supports and Programs

A healthy mind and sense of belonging is just as important as staying active. We've got plenty of on-campus programming to support you.

Resources and supports include:

Black Student Advising Centre

Indigenous Student Centre

Health & Mental Health Services

International Centre

2SLGBTQIA+ Advising

Academic Advising

Study Support and Tutoring

Writing Support

Career Services

Peer Support

The Accessibility Centre

works with students to reduce or remove barriers, ensuring fair and equitable access to classrooms, testing, co-op/fieldwork, extra-curriculars and more. For more information, visit dal.ca/accessibility.

Get to know more about what's available to you at dal.ca/student-success.



Just the Right Amount of **FUTURE POTENTIAL**

Student Leadership Academy

Discover your potential and lead with purpose—complement your degree with the Student Leadership Academy (SLA), which empowers students to create positive change locally and globally. In addition to our three-tiered SLA programs, students can enhance their leadership development through a range of high-impact, community-driven experiences.

SLA OFFERS:

20 Full Tuition Scholarships

40 Entrance Scholarships

\$640,000 Funding awarded annually

Professional PATHWAYS

Whether you know your career goals or are still figuring it out, there's more than one path to get there. We've mapped a few sample pathways based on common career goals to help you explore how your degree could connect to what comes next. These are just examples! Your own path might look completely different. There's lots of space for whatever you want to do next at Dalhousie.

SAMPLE PATHWAY 1

- Year 1–4: Bachelor of Science—double major in Biology and Environment, Sustainability, and Society
- Year 5–8: Medicine

SAMPLE PATHWAY 2

- Year 1–4: Bachelor of Arts—major in Sociology and Social Anthropology, minor in Business
- Year 5–7: Law

SAMPLE PATHWAY 3

- Year 1–2: Bachelor of Planning
- Year 3–4: Bachelor of Environmental Design Studies
- Year 5–6: Master of Architecture

EXPLORE MORE PATHWAYS

Dentistry? Pharmacy? Social Work? Master of Business Administration (MBA)? Something else? Learn about these programs and more at

DAL.CA/PROGRAMS



Programs & Majors

UNIVERSITY PREP

Need to upgrade your marks or complete an admission requirement?

Our Faculty of Open Learning & Career Development (OLCD) offers flexible pathways to help you reach your goals. Whether you want to upgrade high school courses, complete prerequisites, improve your English proficiency, transition into university, or earn a certificate, we're here to help you move forward: dal.ca/open-learning



AGRICULTURE BACHELOR OF SCIENCE IN AGRICULTURE

ANIMAL SCIENCE & AQUACULTURE
Animal Science • Aquaculture •
Bioveterinary Science (Bachelor of Science) •
Pre-Veterinary Studies

BUSINESS & SOCIAL SCIENCES
Agricultural Business • Agricultural Economics •
International Food Business • Small Business
Management (Bachelor of Technology)¹

¹ Requires completion of a two-year technical diploma from a recognized college or university.

Prerequisites offered include: **Academic Math, Biology, Chemistry, Physics, Pre-Calculus, and Writing Skills for Academic Study (English)**. Depending on your program, you may be able to start at Dalhousie while completing your prerequisites, with eligible courses counting toward your degree.

EVEN MORE OPTIONS WITH KING'S
Dalhousie offers several programs in partnership with the University of King's College. Personalize your start, your degree, and your future. Find out more at ukings.ca/dal-kings.

PLANT, FOOD, & ENVIRONMENTAL SCIENCES
Environmental Sciences • Plant Science •
Landscape Architecture (Bachelor of Landscape
Architecture) • Landscape Horticulture (Diploma)

BACHELOR OF ENGINEERING Diploma in Engineering

NOTE: Students can complete the equivalent of the first two years of their Bachelor of Engineering on the Truro campus and then finish their degree in any Dalhousie offered discipline in Halifax.

TECHNOLOGY DIPLOMAS
Veterinary Technology • Plant Science •
Business Management



ARCHITECTURE & PLANNING

BACHELOR OF PLANNING STUDIES
Bachelor of Planning Honours Environment,
Sustainability, and Society

ARTS & SOCIAL SCIENCES ^{CO-OP}

BACHELOR OF ARTS
First year available in Truro and Halifax

Black and African Diaspora Studies • Cinema and
Media Studies • Classics • Contemporary Studies
• Creative Writing • Early Modern Studies • English
• Environment, Sustainability, and Society •
European Studies • French • Gender and Women's
Studies • German • History • History of Science
and Technology • International Development
Studies • Law, Justice, and Society • Philosophy •
Political Science • Religious Studies • Sociology
and Social Anthropology • Spanish and Latin
American Studies • Theatre with the choice of a
specialization in: Acting, Costume Studies, Stage
Design and Technical Theatre, Theatre Studies

BACHELOR OF MUSIC

COMPUTER SCIENCE

BACHELOR OF APPLIED COMPUTER SCIENCE ^{CO-OP}
BACHELOR OF COMPUTER SCIENCE ^{CO-OP}
Artificial Intelligence • Cybersecurity •
Software Development • Human-Computer
Interaction • Digital Innovation • Algorithms &
Scientific Computing

ENGINEERING

BACHELOR OF ENGINEERING ^{CO-OP}
Chemical • Civil • Computer • Electrical •
Environmental • Industrial • Mechanical

CERTIFICATE IN BIOMEDICAL ENGINEERING
Available in Electrical, Mechanical, Chemical,
Computer, or Industrial Engineering

BACHELOR OF ENGINEERING CONCURRENT
with Bachelor of Science • Bachelor of Arts

It is possible to complete the requirements for both the Bachelor of Engineering and Bachelor of Science or Bachelor of Arts in a combined program. Program duration is five years for two degrees.

HEALTH

BACHELOR OF HEALTH PROMOTION
BACHELOR OF SCIENCE (KINESIOLOGY)

BACHELOR OF SCIENCE (NURSING)*
BACHELOR OF SCIENCE (RECREATION)
BACHELOR OF HEALTH SCIENCE**

Diagnostic Medical Ultrasound • Nuclear
Medicine Technology • Radiological Technology •
Respiratory Therapy

BACHELOR OF SCIENCE (RECREATION)
/ BACHELOR OF MANAGEMENT COMBINED
Program duration is five years for two degrees.

* Priority admission consideration for permanent
residents of Nova Scotia. Not open to
international students.

** Priority admission considered for permanent
residents of Nova Scotia, New Brunswick, Prince
Edward Island, and Newfoundland and Labrador.
Not open to international students.

MANAGEMENT

BACHELOR OF COMMERCE ^{CO-OP}

NOTE: All students complete three paid work terms

Accounting • Entrepreneurship • Finance •
International Business • Managing People and
Organizations • Marketing • Supply Chain and
Logistics Management

BACHELOR OF MANAGEMENT

NOTE: Includes optional eight month paid work term

Entrepreneurship and Innovation • Environment,
Sustainability, and Society • Managing Data and
Information • Leadership and Organizations •
Public Sector Management

BACHELOR OF SCIENCE (RECREATION)
/ BACHELOR OF MANAGEMENT COMBINED
Program duration is five years for two degrees.

SCIENCE

BACHELOR OF SCIENCE

First year available in Truro and Halifax

*Integrated Science Program available in first year
for Bachelor of Science and Bachelor of Science
(Medical Sciences). Learn more at dal.ca/dispatch*

Actuarial Sciences • Biology ^{CO-OP} • Biochemistry
and Molecular Biology ^{CO-OP} • Chemistry ^{CO-OP} •
Earth Sciences ^{CO-OP} • Economics ^{CO-OP} •
Environmental Science ^{CO-OP} • Marine Biology ^{CO-OP} •
Mathematics ^{CO-OP} • Microbiology & Immunology ^{CO-OP} •
Neuroscience • Ocean Sciences • Psychology
• Physics ^{CO-OP} • Statistics ^{CO-OP} • Environment,
Sustainability, and Society ^{CO-OP}

BACHELOR OF SCIENCE (MEDICAL SCIENCES)
First year available in Truro and Halifax

Admission Requirements

GRADE 12 OR EQUIVALENT REQUIREMENTS

Admission to programs is often competitive and meeting the minimum averages noted below does not guarantee admission. Visit dal.ca/high-school-requirements for specific course requirements. Visit dal.ca/supplemental-info to learn more about programs with other requirements.

DEGREE PROGRAM	ENGLISH	ACADEMIC MATH	PRE-CALCULUS	SCIENCE	ADDITIONAL ACADEMIC SUBJECTS	MINIMUM OVERALL AVERAGE	OTHER REQUIREMENTS
Applied Computer Science	•	•			+3	70%	
Arts	•				+4	70%	
Commerce	•	•			+3	75%	
Computer Science	•	•			+3	70%	
Diagnostic Medical Ultrasound ¹	•	•		Physics and Biology	+1	75%	Resume & letter of intent
Engineering	•		•	Chemistry and Physics	+1	70%	
Health Promotion	•				+4	70%	
Kinesiology	•	•			+3	75%	
Management	•	•			+3	70%	
Medical Sciences ²	•		•	Chemistry and one of Biology or Physics	+1	80%	
Music	•				+4	70%	Supplementary form & audition
Nuclear Medicine Technology ¹	•	•		Physics and Chemistry	+1	75%	Resume & letter of intent
Nursing ³	•	•		Biology and Chemistry	+1	70%	
Planning Studies	•	•		1 Science	+2	70%	
Radiological Technology ¹	•	•		Physics and one of Biology or Chemistry	+1	75%	Resume & letter of intent
Recreation Management	•	•			+3	70%	
Recreation (Therapeutic)	•				+4	70%	
Respiratory Therapy ¹	•	•		Chemistry and one of Biology or Physics	+1	75%	Resume & letter of intent
Science ²	•		•		+3	75%	
AGRICULTURE PROGRAMS (TRURO)							
Agriculture/Pre-Veterinary Medicine	•		•		+3	75%	
Bioveterinary Science	•		•		+3	75%	
International Food Business	•	•			+3	75%	
Landscape Architecture	•				+4	70%	
Technology Diplomas ⁴ : Veterinary Technology, Landscape Horticulture, Plant Science and Business Management							CASPer test (Veterinary Technology)

Canadian

CURRICULUM	COURSES THAT SATISFY ACADEMIC MATH (ONE OF)	COURSES THAT SATISFY PRE-CALCULUS (ONE OF)
Alberta, Nunavut, Northwest Territories	Math 30-2 OR Math 30-1 OR Math 31	Math 30-1 OR Math 31
British Columbia, Yukon	Foundations of Math 12 OR Pre-Calculus 12 OR Calculus 12 OR Statistics 12	Pre-Calculus 12 OR Calculus 12
Manitoba	Applied Math 40S OR Pre-Calculus 40S	Pre-Calculus 40S OR Intro to Calculus 45S
New Brunswick	Foundations of Math 120 (30411B) OR Pre-Calculus 120A (30411B) OR Pre-Calculus 102B (304011C) OR Calculus 120 (30421C)	Pre-Calculus 120A (30411B) AND Pre-Calculus 102B (304011C) OR Calculus 120 (30421C)
Newfoundland and Labrador	Academic Math 3201 OR Advanced Math 3200 OR Intro to Calculus 3208	Advanced Math 3200 OR Intro to Calculus 3208
Nova Scotia	Math 12 OR Advanced Math 12 OR Pre-Calculus 12 OR Calculus 12 OR Statistics & Data Science 12	Pre-Calculus 12 OR Calculus 12
Ontario	Data Management (MDM4U) OR Advanced Functions (MHF4U) OR Calculus and Vectors (MCV4U)	Advanced Functions (MHF4U) OR Calculus and Vectors (MCV4U)
Prince Edward Island	Math 621A OR Math 621B OR Math 611B	Math 621B OR Math 611B
Quebec	CEGEP Math	CEGEP Calculus I or II
Saskatchewan	Foundations of Math 30 OR Pre-Calculus 30 OR Calculus 30	Pre-Calculus 30 OR Calculus 30
IB Curriculum	Mathematics: Analysis and Approaches (SL or HL) OR Mathematics: Applications and Interpretation (SL or HL)	Mathematics: Analysis and Approaches (SL or HL) OR Mathematics: Applications and Interpretation (SL or HL)
AP Curriculum	AP Statistics OR AP Pre-Calculus OR AP Calculus AB OR AP Calculus BC	AP Pre-Calculus OR AP Calculus AB OR AP Calculus BC

International

Visit dal.ca/international-requirements for specific course requirements.

CURRICULUM	MINIMUM REQUIREMENTS	MATH REQUIREMENTS
China	Senior Middle School Graduation Certificate	Standard senior level Mathematics
GCE / British System	5 subjects with 2 A levels or 4 AS levels with grades of "C" or higher	All programs requiring Pre-Calculus require at least AS level Math; All other programs requiring Academic Math—IGCSE or O level
India	Standard XII with at least 5 subjects and scores averaging a minimum of 70%	All programs requiring Pre-Calculus or Academic Math—Standard XII Math
Countries with a 12-year education system	Academic standing equal to 75% in 5 academic Grade 12 subjects	All programs requiring Pre-Calculus require a grade 12 Math class with Pre-Calculus preparation; All other programs requiring Academic Math—Grade 12 Math

ENGLISH PROFICIENCY
Applicants whose first language is not English or who have not completed at least three years in a high school program taught in English must provide an English proficiency test score. For a list of proficiency test scores accepted, visit dal.ca/English-test.
If you meet the academic criteria but need further English language preparation, you may be conditionally admitted based on registration in an English Language Studies program at Dalhousie or a partner institution. More information at dal.ca/esl.

¹ Priority admission considered for permanent residents of NS, NB, PE, and NL. Not open to international students.
² Students who wish to complete their first year in the Integrated Science Program must apply to the Bachelor of Science or Medical Sciences program and select the Integrated Science option on the application form. In addition to meeting the English and precalculus requirements, students must also complete chemistry, one of biology or physics, and one additional university preparatory course.
³ Priority admission consideration for permanent residents of Nova Scotia. Not open to international students.
⁴ See dal.ca/admissions for specific Faculty of Agriculture admission and supplemental requirements.

Tuition and **FINANCIAL SUPPORT**



ENTRANCE AWARDS

More than 2,000 entrance awards are available at Dalhousie each year, and are awarded based on academic achievement, leadership, extracurricular involvement, community service, financial need, and cultural identity.

Additionally, Dalhousie offers automatic early entrance awards to students based on grade averages.

Complete your applications for both admission and the General Entrance Award program by February 15 to be eligible for higher and renewable awards.*

**Available to students applying directly from high school or who have not completed any other transferable post-secondary study beginning their studies in September. Priority consideration deadline. Late applications may be accepted. Subject to availability.*

Estimated costs

(Fall and Winter term)

Canadian

Tuition and fees: CAD \$10,790 – \$13,462

Residence: \$12,877 – \$16,792 (Lodging and meal plan)

International

International Tuition Fee Guarantee

Your tuition fee is fixed and guaranteed for the standard length of the program, plus one year, if you've been admitted to an undergraduate program in the Faculties of Agriculture, Arts & Social Sciences, Computer Science, Engineering, Management, or Science. This means stable, predictable annual tuition fees over the course of the program.

Tuition and fees: CAD \$33,091 – \$51,503

(Agriculture \$33,091 / Arts & Social Sciences \$40,689 / Computer Science \$44,396 / Engineering \$51,503 / Management \$44,763 / Science \$40,689)

Residence: \$12,877 – \$16,792 (Lodging and meal plan)

Estimates for tuition and fees are based on approved rates for 2026/27 and subject to change. For an estimate based on your academic program of interest, use the Tuition Fee Calculator at dal.ca/fee-calculator.

FINANCIAL INFORMATION

Dalhousie's financial awards and assistance program includes scholarships, bursaries, emergency loans, on-campus employment, and other forms of financial assistance.

To learn more, visit dal.ca/money-matters.



Nova Scotian students may qualify for the Nova Scotia University Student Bursary. Learn more: novascotia.ca/university-student-bursary

\$38M
undergraduate
financial supports



Just the Right Amount of **HANDS-ON LEARNING**

90% of our students take part in experiential and work-integrated learning each year, applying classroom learnings within their chosen field.

OPPORTUNITIES INCLUDE:

CO-OPERATIVE EDUCATION (CO-OP)

INTERNSHIPS

PRACTICUMS & PLACEMENTS

FIELD COURSES

STUDY ABROAD & INTERNATIONAL EXCHANGES

Typically, you can apply for experiential learning in your second or third year. If you choose to complete a co-op, you can graduate with up to a full year of experience on your resume.

Students have worked for companies like:



Deloitte.



\$22M
Annual funding for
student employment

International companies regularly host on-campus workshops and recruiting events. Learn more and view the schedule for upcoming events: dal.ca/careerservices



Feel right AT HOME

Something new or something with history? Closer to classes or closer to downtown? Roommate or room to yourself? You'll find lots to choose from in Dal's residences.



Risley Hall
residence



First-year students qualify for guaranteed residence at Dalhousie if you apply by May 15*. To learn more about eligibility or to explore your future home away from home, visit dal.ca/residence.

**some conditions apply.*



Check out more information on residence life here:



Important **DATES**

October—
December

October 1

Admission and General Entrance Award applications open.

Explore and research programs & register for Dal student events.

Attend Open House in Truro (**Oct 3**), Halifax (**Oct 24**), or virtually (**Dec 6**).

January

January 31

Deadline to accept early entrance awards.

February

February 15

Application deadline for Health Science, Medical Sciences, and Nursing. Complete admission application package due.*

General Entrance Award (GEA) application deadline (requires both a complete admission and GEA application).*

March—
May

March

General Entrance Award offers sent out.

May 1

Admission deposit due**. Deadline to accept General Entrance Award offers.*

Priority deadline for First-Year Residence Guarantee.*

* Priority consideration deadline. Late applications may be accepted. Subject to availability.

** Unless otherwise stated in your admission letter.

June—July

June

First-Year Registration opens.

Send final transcripts.

Residence assignments begin.

July

Submit your photo for your DalCard.

BOOK A
CAMPUS TOUR



August—
September

August

Order your textbooks.

Participate in Orientation programming.

Late August/ Early September

Residences open.

Classes start.

dal.ca/deadlines





DALHOUSIE
UNIVERSITY



@DalhousieU
dal.ca/connect
admissions@dal.ca



LEARN MORE



Times Higher Education
**Sustainability
Impact Ratings 2026**

90th University in the World

dal.ca