WHERE YOU'LL LEARN from the top experts in their fields who are also winning awards for their teaching.

Where you can choose from over 200 programs and the largest variety of courses in Atlantic Canada to play to your strengths and create a unique-to-you degree.

Where you'll put your learning into practice with integrated hands-on and workplace experiences that ensure you're job ready at graduation.

Where, as one of Canada’s top research universities, researchers are solving today’s global issues and changing the world with their discoveries — who knows what they’ll inspire in you.

Where you’ll feel welcome and valued for who you are and who you aspire to be as part of a diverse and inclusive community that’s here for you and designed to support your growth, wellness and achievement.
19,557 TOTAL STUDENTS //

14,933 UNDERGRADUATE STUDENTS // 62% OUT-OF-PROVINCE STUDENTS // 24% INTERNATIONAL STUDENTS //

200+ PROGRAMS //

2,000+ WORK-TERMS // 130+ MASTER’S AND PHD PROGRAMS // $27M UNDERGRADUATE FINANCIAL AWARDS //

$181M+ ANNUAL FUNDED RESEARCH //

91 RHODES SCHOLARS // 150,000+ ALUMNI
HALIFAX (KJIPUKTUK)
Halifax is a vibrant, coastal urban centre of 425,000 people that has everything you’d expect from a big city within a safe and connected community. We’re known for our distinctly East Coast food, entertainment, history and culture. One of Canada’s fastest-growing cities, Halifax is home to innovative tech and entrepreneurial hubs, as well as thriving financial and ocean sectors.

TRURO (WE’KWAMPETITK)
Dalhousie’s Agricultural Campus in Truro is a friendly community designed for exploration and discovery. Only an hour from Halifax, the beautiful town of Truro is home to a vibrant downtown with a range of activities, shops and experiences.

DALHOUSIE UNIVERSITY IS LOCATED IN MI’KMA’KI, THE ANCESTRAL AND UNCEDED TERRITORY OF THE MI’KMAQ. WE ARE ALL TREATY PEOPLE.
WE RECOGNIZE THE HISTORIES, CONTRIBUTIONS AND LEGACIES OF THE AFRICAN NOVA SCOTIAN PEOPLE WHO HAVE BEEN HERE FOR OVER 400 YEARS.

HALIFAX TO:

MONTREAL
TORONTO
BOSTON
NEW YORK
CALGARY
VANCOUVER

DIRECT FLIGHT TIME:
2 HRS
2 HRS
2 HRS
2 HRS
5 HRS
6 HRS
Our weather is moderated and influenced by the ocean that surrounds us.

<table>
<thead>
<tr>
<th>Season</th>
<th>Temperature Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>Spring</td>
<td>1°C – 17°C</td>
</tr>
<tr>
<td>Summer</td>
<td>14°C – 28°C</td>
</tr>
<tr>
<td>Autumn</td>
<td>5°C – 20°C</td>
</tr>
<tr>
<td>Winter</td>
<td>-9°C – 0°C</td>
</tr>
</tbody>
</table>
From day one you’ll learn from researchers who are tackling some of the biggest challenges of our time — including the global pandemic and important social justice issues. You’ll have a chance to participate in the projects of researchers driven to create a better and more sustainable future for all. In fact, Dalhousie has ranked in the top 100 universities in the world who are making an impact on achieving the United Nations’ Sustainable Development Goals. (Times Higher Education 2020 Impact Rankings.)

**OPPORTUNITIES TO LEARN BY DOING ARE PART OF EVERY DEGREE PROGRAM.**

In every program, you’ll find a wide range of ways to put new knowledge into action and make the connection between classes and careers. Take part in co-op opportunities, internships, practicums, research projects and volunteer opportunities that give you real work experience, professional mentorship and a resumé that sets you up for career success.
COVID-19 has changed the way we engage with you for now, but we are working hard to deliver a meaningful Dalhousie experience. We remain dedicated to academic excellence, to creating new opportunities for connection and to supporting our community’s safety. Visit dal.ca/futurestudents for the latest information. We hope we’ll be welcoming you to campus soon.
FACULTIES, PROGRAMS & MAJORS

FACULTY OF AGRICULTURE
(Programs available exclusively on the Agricultural Campus in Truro)

BACHELOR OF AGRICULTURE
(WithAESer University of Applied Sciences in the Netherlands)
International Food Business

BACHELOR OF SCIENCE (AGRICULTURE)
Agricultural Business • Agricultural Economics •
Animal Science • Aquaculture •
Environmental Sciences • Integrated
Environmental Management • Plant Science

BACHELOR OF SCIENCE (BIOVETERINARY SCIENCE)

BACHELOR OF TECHNOLOGY
Landscape Architecture • Small Business Management

DIPLOMA IN ENGINEERING
(Available in Truro and Halifax)

PRE-VETERINARY MEDICINE

TECHNOLOGY DIPLOMAS
Veterinary • Managed Landscapes •
Plant Science • Business Management

FACULTY OF ARTS AND SOCIAL SCIENCES

BACHELOR OF ARTS
Canadian 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 •
Music • Philosophy • Political Science • Religious Studies • Russian Studies • Sociology and Social Anthropology • Spanish and Latin American Studies • Theatre: Acting, Costume Studies, Scenography, Theatre Studies

BACHELOR OF MUSIC

FACULTY OF COMPUTER SCIENCE
(Focus areas specific to each degree are listed below but these are not yet formalized majors.)

BACHELOR OF APPLIED COMPUTER SCIENCE CO-OP
Software Development • Database Systems •
Web-Centric Computing • User Interface Design •
Privacy & Security • Project Management

BACHELOR OF COMPUTER SCIENCE CO-OP
Software Development • AI & Machine Learning •
Cloud Computing • Algorithms • Networking & Cybersecurity • Graphics & Gaming

FACULTY: A unit of related academic departments. DEGREE PROGRAM: A defined course of study that leads to an academic qualification (e.g., Bachelor of Arts). MAJOR: A defined topic of study or subject concentration within a degree program. CO-OP: The option to participate in paid work term(s) in your area of study.
FACULTY OF ENGINEERING

DIPLOMA IN ENGINEERING
(Available in Halifax and Truro)

BACHELOR OF ENGINEERING CO-OP
Chemical • Civil • Electrical • Environmental • Industrial • Mechanical

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

FACULTY OF HEALTH

BACHELOR OF SCIENCE (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

FACULTY OF SCIENCE

BACHELOR OF SCIENCE
Actuarial Science • Biochemistry and Molecular Biology CO-OP • Biology CO-OP • Chemistry CO-OP • Earth Sciences CO-OP • Economics CO-OP • Environment, Sustainability and Society • Environmental Science CO-OP • Integrated Science Program (ISP)** • Marine Biology CO-OP • Mathematics CO-OP • Microbiology and Immunology CO-OP • Neuroscience • Ocean Sciences • Physics and Atmospheric Science CO-OP • Psychology • Statistics CO-OP

**First-year option. For more information visit dal.ca/disp.

BACHELOR OF SCIENCE (MEDICAL SCIENCES)

MINORS

Add a minor (an additional topic of study) to your degree. To explore all available minor options visit dal.ca/minors.

FUTURE AREAS OF STUDY

Future study possibilities include professional programs such as Architecture, Dentistry, Law, Medicine, Pharmacy, Social Work and more. You’ll also have the foundation to pursue graduate options at Master and PhD levels. Professional and graduate programs require one or more years of post-secondary study, or the completion of a degree program, before you’re eligible to apply. Visit dal.ca/programs for more information about these options.

DALHOUSIE OFFERS SEVERAL PROGRAMS IN PARTNERSHIP WITH THE UNIVERSITY OF KING’S COLLEGE. TO LEARN MORE VISIT UKINGS.CA.

DAL.CA/PROGRAMS
GRADE 12 OR EQUIVALENT REQUIREMENTS

Admission to programs is often competitive; meeting the minimum averages noted below does not guarantee admission. Visit dal.ca/highschoolrequirements for specific course requirements. We recognize the pandemic has resulted in disruptions, contact a member of the admissions team at dal.ca/connect for up-to-date information.

Visit dal.ca/supplementalinfo to learn more about programs with other requirements.

For a list of provincial math courses that fulfill the requirements, see the chart on page 9.

<table>
<thead>
<tr>
<th>DEGREE PROGRAM</th>
<th>ENGLISH</th>
<th>MATH</th>
<th>SCIENCE</th>
<th>ADDITIONAL ACADEMIC SUBJECTS</th>
<th>MINIMUM OVERALL AVERAGE</th>
<th>OTHER REQUIREMENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Applied Computer Science</td>
<td>✓</td>
<td>✓**</td>
<td></td>
<td>+3</td>
<td>70%</td>
<td></td>
</tr>
<tr>
<td>Arts</td>
<td>✓</td>
<td></td>
<td></td>
<td>+4</td>
<td>70%</td>
<td></td>
</tr>
<tr>
<td>Commerce</td>
<td>✓</td>
<td>✓**</td>
<td></td>
<td>+3</td>
<td>75%</td>
<td></td>
</tr>
<tr>
<td>Community Design</td>
<td>✓</td>
<td>✓**</td>
<td>1 Science</td>
<td>+2</td>
<td>75%</td>
<td></td>
</tr>
<tr>
<td>Computer Science</td>
<td>✓</td>
<td>✓**</td>
<td></td>
<td>+3</td>
<td>70%</td>
<td></td>
</tr>
<tr>
<td>Diagnostic Medical Ultrasound</td>
<td>✓</td>
<td>✓**</td>
<td>Physics and Biology</td>
<td>+1</td>
<td>75%</td>
<td>Supplementary documents</td>
</tr>
<tr>
<td>Engineering</td>
<td>✓</td>
<td>✓**</td>
<td>Chemistry and Physics</td>
<td>+1</td>
<td>70%</td>
<td></td>
</tr>
<tr>
<td>Health Promotion</td>
<td>✓</td>
<td></td>
<td>Biology or Chemistry</td>
<td>+3</td>
<td>70%</td>
<td></td>
</tr>
<tr>
<td>Kinesiology</td>
<td>✓</td>
<td>✓**</td>
<td></td>
<td>+3</td>
<td>75%</td>
<td></td>
</tr>
<tr>
<td>Management</td>
<td>✓</td>
<td>✓**</td>
<td></td>
<td>+3</td>
<td>70%</td>
<td></td>
</tr>
<tr>
<td>Medical Sciences¹</td>
<td>✓</td>
<td>✓**</td>
<td></td>
<td>+3</td>
<td>80%</td>
<td></td>
</tr>
<tr>
<td>Music</td>
<td>✓</td>
<td></td>
<td></td>
<td>+4</td>
<td>70%</td>
<td>Supplementary form and audition</td>
</tr>
<tr>
<td>Nuclear Medicine Technology</td>
<td>✓</td>
<td>✓**</td>
<td>Physics and Chemistry</td>
<td>+1</td>
<td>75%</td>
<td>Supplementary documents</td>
</tr>
<tr>
<td>Nursing</td>
<td>✓</td>
<td>✓**</td>
<td>Biology and Chemistry</td>
<td>+1</td>
<td>75%</td>
<td>CASPer test</td>
</tr>
<tr>
<td>Radiological Technology</td>
<td>✓</td>
<td>✓**</td>
<td>Physics and one of Biology or Chemistry</td>
<td>+1</td>
<td>75%</td>
<td>Supplementary documents</td>
</tr>
<tr>
<td>Recreation Management</td>
<td>✓</td>
<td>✓**</td>
<td></td>
<td>+3</td>
<td>70%</td>
<td></td>
</tr>
<tr>
<td>Recreation (Therapeutic)</td>
<td>✓</td>
<td></td>
<td></td>
<td>+4</td>
<td>70%</td>
<td></td>
</tr>
<tr>
<td>Respiratory Therapy</td>
<td>✓</td>
<td>✓**</td>
<td>Chemistry and one of Biology or Physics</td>
<td>+1</td>
<td>75%</td>
<td>Supplementary documents</td>
</tr>
<tr>
<td>Science¹</td>
<td>✓</td>
<td>✓**</td>
<td></td>
<td>+3</td>
<td>75%</td>
<td></td>
</tr>
</tbody>
</table>

Continued on page 9.
MATH COURSES THAT FULFIL ADMISSION REQUIREMENTS

Please contact a member of the admissions team for information about math courses not listed below.

<table>
<thead>
<tr>
<th>DEGREE PROGRAM</th>
<th>ENGLISH</th>
<th>MATH</th>
<th>SCIENCE</th>
<th>ADDITIONAL ACADEMIC SUBJECTS</th>
<th>MINIMUM OVERALL AVERAGE</th>
<th>OTHER REQUIREMENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>AGRICULTURE PROGRAMS</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Agriculture/Pre-Veterinary Medicine</td>
<td>✓</td>
<td>✓**</td>
<td></td>
<td>+3</td>
<td>75%</td>
<td></td>
</tr>
<tr>
<td>Bioveterinary Science</td>
<td>✓</td>
<td>✓**</td>
<td></td>
<td>75%</td>
<td></td>
<td></td>
</tr>
<tr>
<td>International Food Business</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td>+3</td>
<td>75%</td>
<td></td>
</tr>
<tr>
<td>Landscape Architecture</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td>+3 Biology 11</td>
<td>70%</td>
<td></td>
</tr>
<tr>
<td>Technology Diplomas:</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Veterinary</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Managed Landscapes</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Engineering</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Plant Science</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Business Management</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

1. Students who wish to complete 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 Math requirements, students must also complete two of Chemistry, Biology or Physics and one additional university preparatory course.

2. See dal.ca/admissions for specific Faculty of Agriculture admission and supplemental requirements.

MATH COURSES THAT FULFIL ADMISSION REQUIREMENTS

Please contact a member of the admissions team for information about math courses not listed below.
**EARLY ADMISSION**  
(October 15–January 31)  
We begin considering applications on October 15. If you apply directly from high school and had a strong Grade 11 year, you can apply for early admission. Your application will be considered based on your self-reported Grade 11 final grades and anticipated Grade 12 courses. To self-report your grades, complete the online application at [dal.ca/applynow](http://dal.ca/applynow). You must include a list of your Grade 11 courses and final grades, and a list of planned Grade 12 courses.

**NOVA SCOTIA AND ONTARIO STUDENT TRANSCRIPTS**  
Nova Scotia and Ontario students who apply for early admission must self-report grades, otherwise, Nova Scotia students who include a provincial student number and Ontario students who include an OUAC number on the application form are not required to submit official transcripts.

**INTERNATIONAL BACCALAUREATE (IB)**  
Students who complete the International Baccalaureate Diploma must receive a minimum of 26 points and meet the subject requirements listed on page 8 & 9. HL courses with grades of 5, 6 or 7 may be eligible for university credit. We also offer a second-year credit for TOK to students who score a grade of C or higher. Diploma candidates are eligible for IB scholarships, along with general entrance awards. To be considered, students must submit anticipated IB grades. For details visit [dal.ca/ib](http://dal.ca/ib).

**ADVANCED PLACEMENT (AP)**  
Students may be eligible for university credit for AP courses with grades of 4 or 5. Completed AP courses are also considered during entrance award assessment. For details visit [dal.ca/ap](http://dal.ca/ap).

**SAT OR ACT SCORES**  
To apply with a U.S.-based curriculum, we require SAT results with a total score of at least 1100. ACT results are also acceptable with a composite score of at least 23 and no individual score of less than 20. Home-schooled students can present an SAT or ACT score for admission and scholarship consideration.

**TRANSFER STUDENTS**  
If you have attended another post-secondary institution, you may be able to transfer to Dalhousie and receive credit for the courses you completed. Normally, a cumulative GPA of at least 2.0 is required to be admitted as a transfer student. We recognize that the pandemic has resulted in transcript or grade changes for many students, please contact a member of the transfer credit team at [dal.ca/transfercredits](http://dal.ca/transfercredits) for up-to-date information.

**UPGRADING AND PATHWAYS**  
If you don’t meet our general admission requirements, there are a number of pathways to enrolment at Dalhousie. For details on upgrading through the College of Continuing Education, the Transition Year Program or the Indigenous Student Access Pathway, visit [dal.ca/upgrading](http://dal.ca/upgrading).
TO BE ELIGIBLE FOR AN AWARD, COMPLETE YOUR APPLICATIONS FOR BOTH ADMISSION AND AWARDS BY MARCH 1.

FINANCIAL INFORMATION AND AWARDS

**ESTIMATED COSTS**

<table>
<thead>
<tr>
<th>Fall and Winter Term</th>
<th>CAD$</th>
</tr>
</thead>
<tbody>
<tr>
<td>FOR CANADIAN STUDENTS</td>
<td></td>
</tr>
<tr>
<td>Tuition and incidental fees*</td>
<td>$9,605 – $12,835</td>
</tr>
<tr>
<td>Books and supplies</td>
<td>$1,800</td>
</tr>
<tr>
<td>Residence (lodging and food)**</td>
<td>$10,131 – 13,465</td>
</tr>
<tr>
<td>Total</td>
<td>$21,536 – $28,100</td>
</tr>
</tbody>
</table>

Estimates for tuition and incidental fees are based on approved rates for 2020/21 as information only. Fees are subject to increase with each year of study, effective Summer Term. Visit [dal.ca/tuition](https://dal.ca/tuition) to calculate your costs.

* Fees vary by program. Nova Scotia students may be eligible for a bursary from the Province of Nova Scotia of $1,283. Bursary amount is based on a full course load each term.

** Costs will vary depending on room type and meal plan selected.

*** Based on 2020/21 rate and is subject to change.
A university education is a significant financial investment but there are many financial supports and options available: awards, bursaries, student loans, part-time employment, and internships or co-op placements. Understanding your financial picture and learning how to manage your money will help you succeed in your degree and your life beyond. For information, tools, and strategies visit dal.ca/financialaid.

**AWARDS RANGING FROM $500–$41,900**
The majority of entrance awards require completion of the General Entrance Award application. For more information about the process and other award opportunities, please visit dal.ca/entranceawards.

**THE CANADA STUDENT LOAN PROGRAM**
Details are specific to your province or territory’s student loan office.

**U.S. STUDENT LOANS PROGRAM**
Dalhousie is recognized by the U.S. Department of Education for the Direct Stafford and Plus Loan programs and by some private lending agencies.

To learn more, visit dal.ca/studentloans.
It doesn’t get any more convenient than living on campus — you’re minutes from classes and, with a meal plan, it’s easy to refuel and get on with your day. You’ll also be surrounded by new friends from near and far who want to get as much out of campus life as you do.

THE RESIDENCES
- New from high school students are guaranteed a place in residence.*
- 11 residence buildings (8 in Halifax, 3 in Truro).
- 79% (Halifax) and 47% (Truro) of our rooms are single occupancy.

THE LIFESTYLE
- Support and mentorship from residence life staff.
- Dedicated high-speed Wi-Fi and a streaming entertainment service.
- Safe and secure buildings — most offer 24-hour front desk support.
- ResLife Learning Communities bring students with similar interests or fields of study together.

THE FOOD
- Meal plans in Halifax include 14, 19 or unlimited meals at our Dining Halls per week. Truro students always have an unlimited meal plan. Enjoy locally sourced, halal, vegan, vegetarian, gluten-free and dairy-free options at every meal.
- Meal plans also include Food Bucks you can use at several cafés and restaurants on and off campus.
- In-residence kitchen facilities allow you to make your own favourite comfort foods.

*Subject to any required COVID-19 response.
NEW FROM HIGH SCHOOL?
APPLY FOR RESIDENCE BEFORE JUNE 15 TO GUARANTEE YOUR PLACE.*

FOR VIDEO TOURS OF RESIDENCES, VISIT DAL.CA/RESIDENCE
Life at university is a new experience, so we're here to help with navigating resources, meeting new people and managing academic challenges. Our faculty, staff and students are ready to support you as you make your way through your first year and beyond.

**ACADEMIC SUPPORT**
Academic support services can help you realize your full potential. From before you arrive on campus to the day you graduate, you can count on our services and resources to help guide your way.

*On Track* programming, for example, helps you transition into university and maintain your success through your degree. Visit [dal.ca/ontrack](http://dal.ca/ontrack).

**ATHLETICS**
You'll have plenty of opportunities to get active — from Dalhousie's diverse mix of varsity, club and intramural programs to use of athletic facilities including the new fitness centre. Rather spend your energy cheering? Students have free admission to varsity home events. Visit [dal.ca/athletics](http://dal.ca/athletics).

**GET INVOLVED**
Research shows that the more involved you are in campus activities the more likely you'll succeed in your studies. That's why we have lots of opportunities for you to show up and join in. You'll find more than 400 active student societies and regular campus events, as well as opportunities to volunteer, take part in research and discover your strengths and passions.

**HEALTH & WELLNESS**
As a university student, you'll challenge yourself, have some fun and sometimes feel stress. By working together, we've created a caring, safe and healthy community that supports all of us as we study, work, live and play. Plenty of services, programs and resources are available on campus to help you take care of your overall health and well-being, and manage the pressures of university life.

**JOBS, CAREERS & REAL WORK EXPERIENCE**
When it comes time to plan your career path, you'll need to make a lot of decisions about your education, work and personal life. Dalhousie has plenty of services and resources available to support you as you transition from university to the working world.
We’re proud to be an inclusive community that works to ensure everyone feels welcome, valued and safe. Part of that is offering a variety of opportunities to connect with other students who have similar backgrounds, interests, personal circumstances and goals.
EXPLORE

This year, things are a little different. While we’ll miss inviting you to campus as we normally would, we’re making it easier than ever to explore Dalhousie from right where you are. We look forward to connecting with you virtually and supporting you while you reach for your goals.

FUTURE STUDENT EVENTS
We know you’ll have lots of questions as you begin your journey to Dalhousie. And we’ve got answers. On demand and throughout the year, we’ll offer information sessions that will allow you to:

• explore academic programs
• meet professors and students
• learn about campus life
• navigate the admissions process
• discover options for financing your education
• get to know your faculty of interest

Get to know the resources available to you at dal.ca/futurestudents.

CAMPUS TOURS
See it for yourself. Virtual tours of our main campus in Halifax or of the Agricultural Campus in Truro are available online, until we can meet in person. Book your tour at dal.ca/campustours.

GET IN TOUCH
We want to help you make the best decision for you. Don’t hesitate to reach out with questions about undergraduate programs, competitive requirements, tuition, entrance awards and the application process. Learn how to contact an advisor at dal.ca/connect.

Follow us on Instagram, Facebook or Twitter to learn more about what’s happening at Dalhousie.

READY TO APPLY?
Get started at dal.ca/applynow.
TIMELINE

**OCTOBER 15:** Admission and entrance award applications open.

**OCTOBER:** Contact an advisor to discuss your options.

**NOVEMBER:** Explore and research programs.

**NOVEMBER 1:** Entrance award application deadline.

**DECEMBER:** Application deadline for Health Sciences.

**FEBRUARY 15:** Application deadline for Health Sciences.

**FEBRUARY 28:** Application deadline for Nursing and Vet Tech.

**MARCH 1:** Entrance award application deadline.

**MARCH 15:** Application deadline for Medical Sciences.
APRIL 1: International student application deadline.

APRIL 15: Entrance award offers sent out.

MAY 15: Admission deposit due. Deadline to accept entrance award offers.

JUNE: First-year registration opens. Send final transcripts. Residence assignments begin.

JUNE 15: Guaranteed* residence application deadline.

JULY: Submit your photo for your DalCard.

JULY / AUGUST: Participate in Start On Track programming online. Order your textbooks.


*Subject to any required COVID-19 response.
FIND OUT WHAT'S POSSIBLE