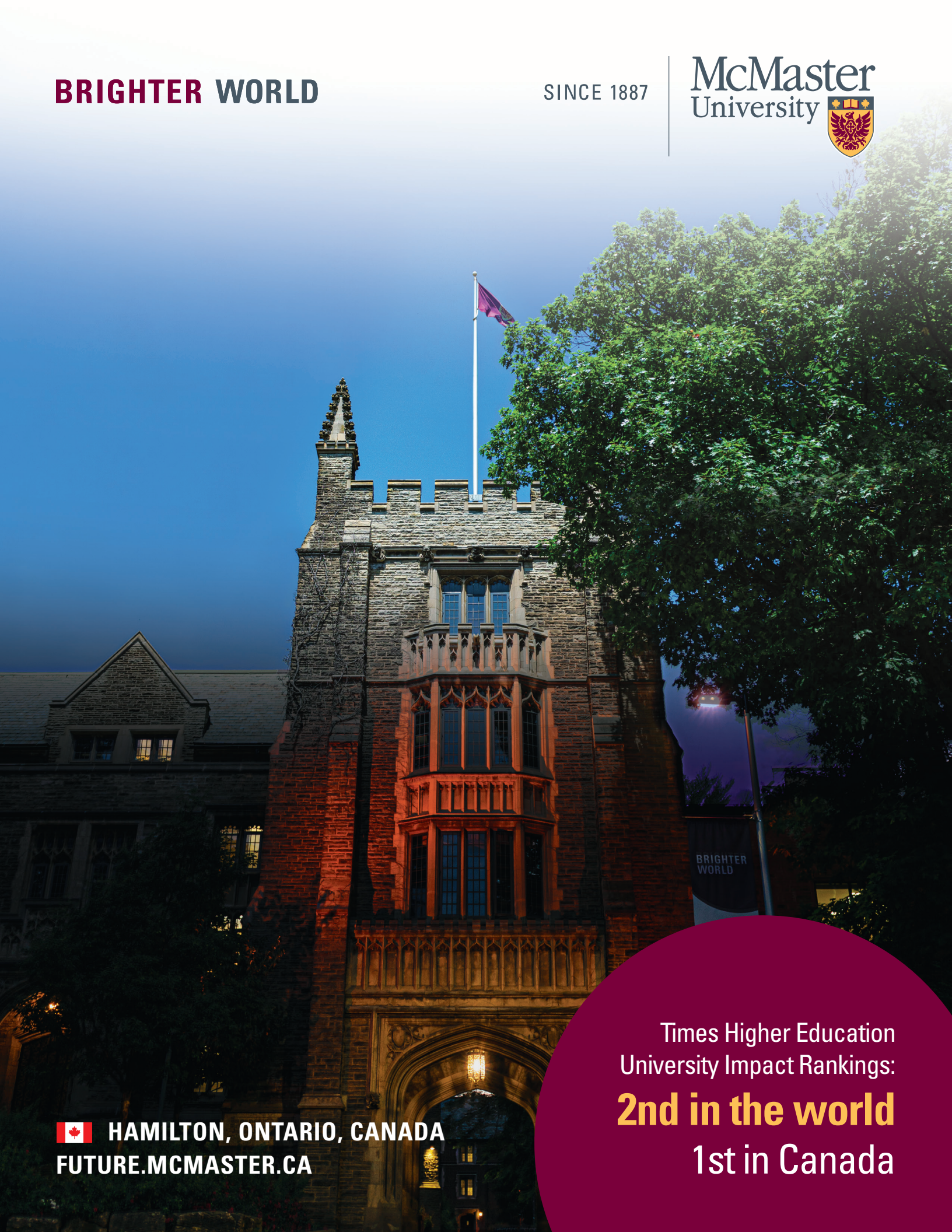


BRIGHTER WORLD

SINCE 1887



 **HAMILTON, ONTARIO, CANADA**
FUTURE.MCMASTER.CA

Times Higher Education
University Impact Rankings:
2nd in the world
1st in Canada

Your University

McMaster is Canada's most research-intensive university and one of only five Canadian universities consistently ranked in the top 100 in the world. Our professors generated over \$1.7-billion in external research funding from 2014-19.

Home to 70 research centres and institutes, McMaster is comprised of The DeGroote School of Business and the Faculties of Engineering, Health Sciences, Humanities, Science, and Social Sciences.



Winner of the 2018 Global Teaching Excellence Award



77th in the Times Higher Education World Rankings



91% retention rate of first-year students



10% of our 28,290 undergrads are international students



\$398-million+ in sponsored research income in 2019



Over 191,778 alumni in 139 countries

Your City

HAMILTON, ONTARIO, CANADA



Hamilton is the ninth largest city in Canada, with a total population of over half a million



Our city is less than an hour's drive from Toronto and Niagara Falls



With 126 waterfalls in Hamilton, we are the Waterfall Capital of the World



Flight Times to Toronto

Dubai	13h 35m
Delhi	14h 25m
Hong Kong	15h 05m
Istanbul	10h 40m
Lagos	17h 15m
London	7h 35m
Mexico City	4h 35m
New York	1h 29m
Shanghai	13h 50m



Toronto Pearson International Airport is a 40-minute drive from our campus.

Our Average Weather



Fall: September to November
8 to 15 °C



Winter: December to February
-7 to 0 °C













Spring: March to May
1 to 11 °C














Summer: June to August
19 to 28 °C



Undergraduate Degree Programs

Level I Program	Upper Year Majors	Required Courses	Anticipated Admissions Range	Target Enrolment	Additional Requirements and Notes
ARTS & SCIENCE					
Arts & Science 	<ul style="list-style-type: none"> Arts & Science can be combined with 33 different subjects from across the University. 	<ul style="list-style-type: none"> English Mathematics (<i>One of Pre-Calculus, or Calculus</i>) 	<ul style="list-style-type: none"> A minimum of 88% is required for consideration IB Score: 35+ 	70	<ul style="list-style-type: none"> Application deadline: February 1, 2020 Mandatory supplementary application deadline: February 1, 2020 <ul style="list-style-type: none"> Details: mcmaster.ca/artsci
BUSINESS					
Business 	<ul style="list-style-type: none"> Accounting Finance Human Resource Management Information Systems Marketing Operations Management Strategic Management 	<ul style="list-style-type: none"> English Mathematics (<i>Two of Pre-Calculus, Calculus or Statistics</i>) 	<ul style="list-style-type: none"> 86-90% IB Score: 34-36 	800	<ul style="list-style-type: none"> Optional supplementary application deadline: February 1, 2020
Integrated Business and Humanities (IBH) 		<ul style="list-style-type: none"> English Mathematics (<i>Must include Pre-Calculus, Calculus and Statistics</i>) 	<ul style="list-style-type: none"> A minimum of 88% is required for consideration IB Score: 35+ 	60	<ul style="list-style-type: none"> Application deadline: February 1, 2020 Mandatory supplementary application deadline: February 1, 2020 <ul style="list-style-type: none"> Details: ug.degrootemcmaster.ca/ibh
ENGINEERING					
Bachelor of Technology 	Majors available starting in Level I: <ul style="list-style-type: none"> Automation Engineering Technology Automotive & Vehicle Engineering Technology Biotechnology 	<ul style="list-style-type: none"> English Chemistry Mathematics (<i>Must include Calculus</i>) Physics 	<ul style="list-style-type: none"> 78-82% IB Score: 28-29 	240	<ul style="list-style-type: none"> Mandatory co-op
Computer Science 		<ul style="list-style-type: none"> English Mathematics (<i>Must include Calculus</i>) Two of: Biology, Chemistry, Computer Science or Physics 	<ul style="list-style-type: none"> 92-95% IB Score: 36-40 	50	
Engineering I 	<ul style="list-style-type: none"> Chemical Engineering Chemical Engineering & Bioengineering Civil Engineering Computer Engineering Electrical Engineering Engineering Physics Materials Engineering Mechanical Engineering Mechatronics Engineering Software Engineering 	<ul style="list-style-type: none"> English Chemistry Mathematics (<i>Must include Calculus</i>) Physics 	<ul style="list-style-type: none"> A minimum of 87% is required for consideration IB Score: 35-36 	900	<ul style="list-style-type: none"> Application deadline: January 15, 2020 Mandatory supplementary application deadline: January 31, 2020 Applicants with a strong admission average may qualify for free choice of discipline in Level II
INTEGRATED BIOMEDICAL ENGINEERING AND HEALTH SCIENCES (iBIOMED)					
Integrated Biomedical Engineering and Health Sciences (iBioMed) 	<ul style="list-style-type: none"> Bachelor of Engineering and Biomedical Engineering (B.Eng.BME) Honours Bachelor of Health Sciences (B.H.Sc.) in Health, Engineering Science and Entrepreneurship (HESE) 	<ul style="list-style-type: none"> English Chemistry Mathematics (<i>Must include Calculus</i>) Physics Biology 	<ul style="list-style-type: none"> A minimum of +90% is required for consideration. IB Score: 36+ 	140	<ul style="list-style-type: none"> Application deadline: January 15, 2020 Mandatory supplementary application deadline: January 31, 2020
HEALTH SCIENCES					
Health Sciences 	Optional specializations: <ul style="list-style-type: none"> Biomedical Sciences Child Health 	<ul style="list-style-type: none"> English Mathematics (<i>One of Pre-Calculus, Calculus, or Statistics</i>) Biology Chemistry One non-math, non-science, non-technology course 	<ul style="list-style-type: none"> A minimum of 90% is required for consideration. IB Score: 36+ 	240	<ul style="list-style-type: none"> Application deadline: January 15, 2020 Mandatory supplementary application deadline: early to mid-February, 2020 <ul style="list-style-type: none"> Details: bhsc.mcmaster.ca
Midwifery 		<ul style="list-style-type: none"> English Biology Chemistry 	<ul style="list-style-type: none"> A minimum of 75% is required for consideration. IB Score: 33+ 	30	<ul style="list-style-type: none"> Application deadline: February 1, 2020 Interviews are by invitation Students must obtain a minimum grade of 75% in each of the required courses as well as their overall average Applicants must be Canadian citizens or have permanent resident status
Nursing 		<ul style="list-style-type: none"> English Mathematics (<i>One of Pre-Calculus, Calculus, or Statistics</i>) Biology Chemistry 	<ul style="list-style-type: none"> A minimum of 85% is required for consideration. IB Score: 33+ 	120	<ul style="list-style-type: none"> Application deadline: February 1, 2020 Students must complete a CASPer assessment: nursing.mcmaster.ca/prospective-students/admission

Level I Program	Upper Year Majors	Required Courses	Anticipated Admissions Range	Target Enrolment	Additional Requirements and Notes
HUMANITIES					
Humanities 	<ul style="list-style-type: none"> • Art History • Classics • Cognitive Science of Language • Communication Studies • English & Cultural Studies • French • History • Justice, Political Philosophy & Law • Linguistics • Multimedia • Peace Studies • Philosophy • Theatre & Film Studies 	<ul style="list-style-type: none"> • English 	<ul style="list-style-type: none"> • 78% • IB Score: 29 	480	
Music 		<ul style="list-style-type: none"> • English 	<ul style="list-style-type: none"> • 78% • IB Score: 29 	30	<ul style="list-style-type: none"> • Music auditions take place between February and April 2020 <ul style="list-style-type: none"> • Contact sota@mcmaster.ca to schedule an appointment
Studio Art 		<ul style="list-style-type: none"> • English 	<ul style="list-style-type: none"> • 78% • IB Score: 29 	30	<ul style="list-style-type: none"> • Portfolio interviews take place between January and March 2020 <ul style="list-style-type: none"> • Contact sota@mcmaster.ca to schedule an appointment
SCIENCE					
Chemical and Physical Sciences Gateway 	<ul style="list-style-type: none"> • Actuarial and Financial Mathematics • Astrophysics • Biochemistry • Biomedical Research Specialization • Biology • Biology - Discovery Sub-Plan • Biology – Physiology • Biology and Environmental Sciences • Biology and Mathematics • Biology and Psychology, Neuroscience & Behaviour • Biophysics • Chemical Biology • Chemistry • Chemical and Physical Sciences • Earth and Environmental Sciences • Environmental Sciences • Geography and Environmental Sciences • Human Behaviour <ul style="list-style-type: none"> • Autism & Behavioural Science Specialization • Early Childhood Education Specialization • Life Sciences <ul style="list-style-type: none"> • Origins of Disease Specialization • Sensory Motor Systems Specialization • Mathematics and Statistics <ul style="list-style-type: none"> • Mathematics Sub-Plan • Statistics Sub-Plan • Mathematics and Computer Science • Mathematics and Physics • Mathematical Science • Medical Physics • Medical and Biological Physics • Molecular Biology and Genetics • Neuroscience • Physics • Psychology, Neuroscience & Behaviour <ul style="list-style-type: none"> • Mental Health Specialization • Music Cognition Specialization 	<ul style="list-style-type: none"> • English • Chemistry • Mathematics (Must include Pre-Calculus and Calculus) • Physics 	<ul style="list-style-type: none"> • 82-85% • IB Score: 31-33 	125	
Environmental and Earth Sciences Gateway 		<ul style="list-style-type: none"> • English • Mathematics (One of Pre-Calculus, or Calculus) • One of: Biology, Chemistry • One of: Biology, Chemistry, Physics 	<ul style="list-style-type: none"> • 82-85% • IB Score: 31-33 	100	
Life Sciences Gateway 		<ul style="list-style-type: none"> • English • Mathematics (One of Pre-Calculus, or Calculus) • Biology • One of: Chemistry, Physics 	<ul style="list-style-type: none"> • 87-90% • IB Score: 34-36 	1,000	
Mathematics and Statistics Gateway 		<ul style="list-style-type: none"> • English • Mathematics (Must include Pre-Calculus and Calculus) 	<ul style="list-style-type: none"> • 85-88% • IB Score: 33-35 	300	
Integrated Science (iSci) 	<ul style="list-style-type: none"> • Biochemistry • Biology • Chemical Biology • Chemistry • Earth & Environmental Sciences • Geography & Environmental Sciences • Mathematics & Statistics • Medical & Biological Physics • Physics • Psychology, Neuroscience & Behaviour 	<ul style="list-style-type: none"> • English • Mathematics (Must include Pre-Calculus and Calculus) • Two of: Biology, Chemistry, Physics 	<ul style="list-style-type: none"> • A minimum of high 80s is required for consideration • IB Score: 35+ 	60	<ul style="list-style-type: none"> • Application deadline: February 1, 2020 • Mandatory supplementary application deadline: February 1, 2020 <ul style="list-style-type: none"> • Details: science.mcmaster.ca/isci
Kinesiology		<ul style="list-style-type: none"> • English • Mathematics (Must include Calculus) • Biology 	<ul style="list-style-type: none"> • 87-90% • IB Score: 34-36 	200	

Level I Program	Upper Year Majors	Required Courses	Anticipated Admissions Range	Target Enrolment	Additional Requirements and Notes
Medical Radiation Sciences	<ul style="list-style-type: none"> Radiation Therapy Radiography Ultrasonography 	<ul style="list-style-type: none"> English Mathematics (Must include Pre-Calculus and Calculus) Biology Chemistry 	<ul style="list-style-type: none"> 85-88% IB Score: 33-34 	110	
SOCIAL SCIENCES					
 Economics	<ul style="list-style-type: none"> Economics Economics (Specialist Option) Economics & Computer Science Economics & Mathematics 	<ul style="list-style-type: none"> English Mathematics (Two of Pre-Calculus, Calculus, or Statistics) 	<ul style="list-style-type: none"> 80-83% IB Score: 30-31 	125	
 Health & Society	<ul style="list-style-type: none"> Aging & Society Health & Society Mental Health & Addiction Specialization 	<ul style="list-style-type: none"> English 	<ul style="list-style-type: none"> 80-83% IB Score: 30-31 	60	
 Social Sciences	<ul style="list-style-type: none"> Anthropology Economics Geography and Environmental Studies Health, Aging & Society Indigenous Studies Labour Studies Political Science <ul style="list-style-type: none"> Public Law & Judicial Specialization Psychology, Neuroscience & Behaviour <ul style="list-style-type: none"> Mental Health Specialization Music Cognition Specialization Society, Culture & Religion Social Psychology Social Work Sociology 	<ul style="list-style-type: none"> English 	<ul style="list-style-type: none"> 78-82% IB Score: 29-31 	855	



Admission is by selection
Supplementary application required



Co-op opportunities

To learn more about your country's, or curriculum's, specific admission requirements visit [FUTURE.MCMASTER.CA](https://future.mcmaster.ca).

English Language Proficiency Requirements

You will be required to submit an English Language Test if you have not:

- Resided in an English-speaking country for at least four years immediately prior to September 2020 OR
- Attended an English-medium educational institution in a full-time academic (non-ESL) program for at least four years immediately prior to September 2020. Official documentation from the school is required for this exemption. The Admission Committee reserves the right to still require a test of English at its discretion.

International English Language Testing System (IELTS)

- Minimum overall score of 6.5
- Minimum overall score of 6 in each of the four components: reading, writing, speaking, and listening

Test of English as a Foreign Language (TOEFL)

- Minimum overall score of 86
- Minimum score of 20 in each of the four components: reading, writing, speaking, and listening

For a complete list of acceptable tests and their respective minimum scores, please visit [FUTURE.MCMASTER.CA](https://future.mcmaster.ca).

McMASTER ENGLISH LANGUAGE DEVELOPMENT DIPLOMA (MELD)

meld.mcmaster.ca

MELD is a two-term, full-time intensive bridging program in English language development and acculturation. Students accepted into MELD will have qualified for admission to undergraduate studies in a specific program, but do not meet the English language requirements. Admission is by selection. Applicants are given an offer of admission to their program of choice, conditional upon successful completion of the MELD diploma.



Your Investment

2019-20 Estimated International Student Fees*

	Tuition Fees	Housing (Residence, single room)	Food (Regular Meal Plan)	TOTAL
Bachelor of Applied Science	\$34,823.70	\$7,925.00	\$4,755.00	\$47,503.70
Bachelor of Arts	\$30,774.30	\$7,925.00	\$4,755.00	\$43,454.30
Bachelor of Arts & Science	\$32,394.00	\$7,925.00	\$4,755.00	\$45,074.00
Bachelor of Commerce	\$35,167.80	\$7,925.00	\$4,755.00	\$47,847.80
Bachelor of Engineering	\$49,941.49	\$7,925.00	\$4,755.00	\$62,621.49
Bachelor of Health Science	\$32,394.00	\$7,925.00	\$4,755.00	\$45,074.00
Bachelor of Science	\$32,394.00	\$7,925.00	\$4,755.00	\$45,074.00
Bachelor of Technology	\$35,634.00	\$7,925.00	\$4,755.00	\$48,314.00

*All fees are in Canadian Dollars (CAD)

Calculate the cost of your university experience by using our cost estimator:
future.mcmaster.ca/money-matters/cost-estimator

Your Support



Our **International Undergraduate Students Program Coordinator** helps you adapt to your new life in Canada from teaching you about health insurance to recommending where to get the best cultural meals in Hamilton.



Our **International Student Success Coach** assists with adaptation challenges: academic concerns, financial difficulties, getting involved, navigating supports and resources on-campus, and any other questions or concerns you have.



Our **Immigration and Mobility Advisor** is ready to help you navigate the immigration process, whether it be applying or renewing your permit/visa, applying for residency, bringing your family to Canada or any other immigration-related issues.



Our **Global Experience Coordinator** ensures your experiences complement your academic studies and enhance your global awareness through international research projects, academic placements, co-ops, internships and volunteering.



The **McMaster Office for the Development of English Language Learners (MODEL)** is a free service that helps you improve your English skills. An on-site student advisor, with experience in ESL and counselling, is available to discuss your personal, social, and academic concerns.

RESIDENCE IS
GUARANTEED FOR
YOUR FIRST YEAR



Your Application Steps

STEP 1:

Apply to McMaster



Complete the **105 form** on the Ontario Universities Application Centre (OUAC).

Application deadline for Engineering, iBioMed, Health Sciences: **January 15, 2020**

Application deadline for Arts & Science, Business, IBH, iSci and Nursing: **February 1, 2020**

Recommended application deadline for all other programs: **February 1, 2020**

ouac.on.ca

STEP 2:

Set up and log on to your MOSAIC account



Set up, and log on to, your **MOSAIC** account to view your application status. Details are included in the application acknowledgment letter that you will receive via email after your application is received by McMaster.

applicants.mcmaster.ca

STEP 3:

Submit necessary documentation



Review and submit all required documents, including any supplementary applications, as requested in your checklist on Mosaic.

Unofficial documents can be emailed to macdocs@mcmaster.ca

Early documentation deadline:
February 14, 2020

Final documentation deadline:
April 1, 2020

STEP 4:

Receive an offer of admission



Applicants will be assessed for admission after all required documentation is received. We will use unofficial documents and transcripts to assess your application.

Applicants must have completed, or be registered in, all program-specific courses. Submitted transcripts should show all courses completed and in progress.

Admission policies, and deadlines, are as of August 2019 and subject to change without notice. All programs have enrolment limits and may become full prior to published deadlines. The University reserves the right not to accept, process or adjudicate applications, or amendments to applications, at any time.



@MacAdmit



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@McMasterUTV



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future.mcmaster.ca

1-905-525-4600

Hamilton, Ontario, Canada L8S 4L8

#McMaster2024

