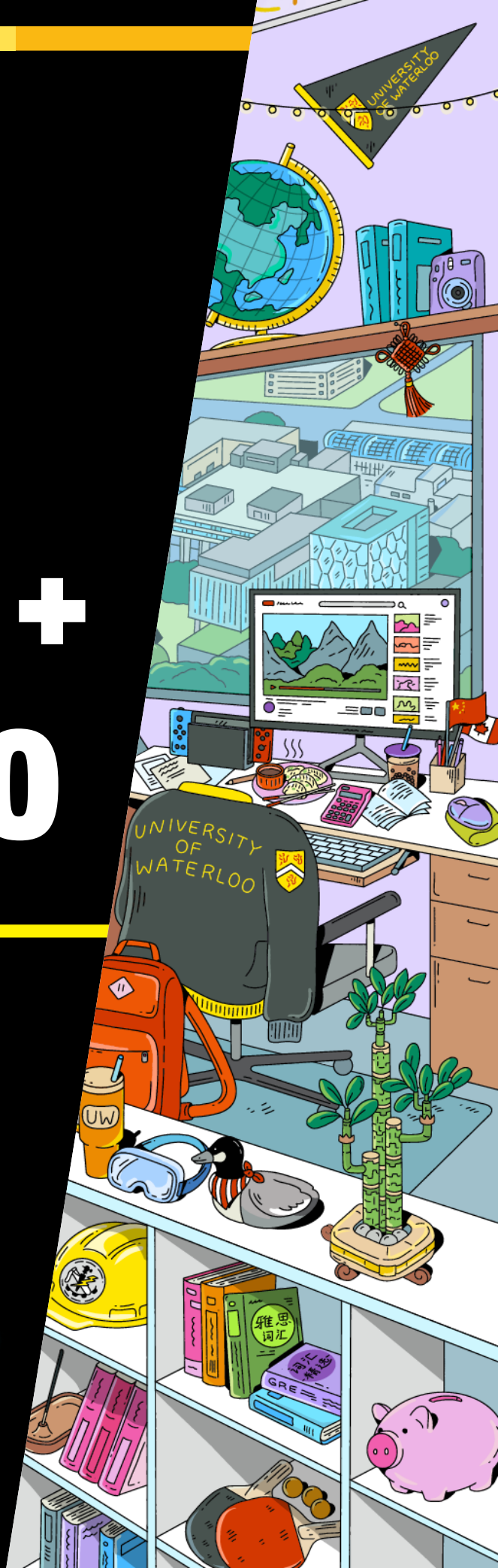
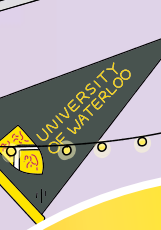


China overview 2027





5 reasons to choose Waterloo

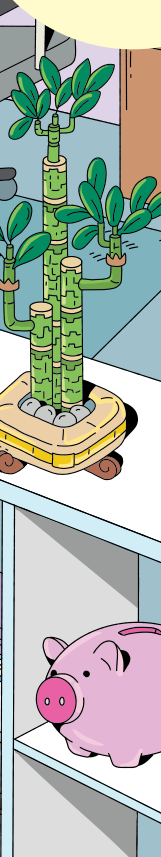
选择滑铁卢的 五个理由

Waterloo is just
a 1-hour drive
from Toronto!

滑铁卢距离多伦
多地区只有一小
时车程!

Since the beginning, Waterloo has been a place where you can bring your passion, grit, and determination to explore and innovate – and have fun doing it. With our long-standing industry partnerships, focus on real-world solutions, and relentless spirit of entrepreneurship, there's a reason we're one of Canada's top universities.

自建校以来, 滑铁卢大学就是一片能让你挥洒热情、磨砺意志、锐意创新, 并在过程中享受乐趣的沃土。这里有深厚的业界合作根基, 更以解决现实问题为导向, 秉持永不言弃的创业精神——这都是我们跻身加拿大顶尖学府的原因所在。



1



A top 100 university in the world

全球前100的大学

We're ranked 97th in the world* by more than 55,000 researchers and scholars from around the globe, and we've been the number one comprehensive research university in Canada for the past 18 years.**

我们在超过55,000名海内外研究人员和学者的评选中位列全球第97位*,并连续18年被评为加拿大综合性研究型大学第一名.**

*Times Higher Education World Reputation Rankings 2025

*2025年泰晤士高等教育世界声誉排名

**Research Infosource 2025



Home to the world's leading co-op program

世界首屈一指的实习项目

2

Gain access to over 8,000 employers in more than 70 countries and graduate ready to step into your career.

滑铁卢大学与全球70多个国家的8,000多家企业和机构紧密合作,为学生提供带薪实习机会。

Canada's innovation and entrepreneurship university

加拿大创新创业大学

3

We're number 18 in the world for undergraduate founders and entrepreneurs, with 527 companies launched and \$14 billion USD raised in capital over the last decade.*

滑铁卢大学在全球本科创新创业位列第18名,在过去十年间,我们成功孵化了527家初创企业,累计融资突破140亿美元*。

*PitchBook 2025

4

Exceptional graduate success rate

出色的毕业生就业率



Two years after graduation, over 94 per cent of Waterloo graduates are employed and working in jobs related to skills they developed at university.*

滑铁卢大学毕业生在两年内就业率高达94%以上,从事与他们在大学期间掌握的技能相关的工作*。

*Ontario University Graduate Survey of 2022 graduates

*安大略省大学2022届毕业生调查

5

One of the safest cities* to live in, in one of the world's safest countries**

加拿大最安全的城市之一*



You'll live in a region shaped by leading research institutes, a world-class tech sector, and three post-secondary institutions. From career-building experiences to festivals and local culture, Waterloo offers a truly connected student experience.

滑铁卢大学坐落于一个汇聚了顶尖科研机构、世界一流科技产业以及三所高等院校的地区。从助力职业发展的实践机会,到丰富多彩的节庆活动与本地文化,我们为学生带来真正紧密联结、充满活力的学习与生活体验。W

*Rentola 2023 **U.S. News 2024

世界首屈一指的 带薪实习项目

In Waterloo's co-op program, you'll add up to two years of paid professional work experience to your résumé, test drive up to six different careers, and build a world-class professional network. You'll be future-ready and prepared to step into your dream job when you graduate.

在滑铁卢大学的带薪实习项目中, 你将获得最多两年的带薪实习经验、探索最多六种不同的职业, 丰富简历、拓展人脉。毕业时, 你将具备面向未来的能力, 并已做好充分准备, 迈入理想的职业岗位。📖



World's leading co-op program

uwaterloo.ca/future/co-op



How does co-op at Waterloo work?

滑铁卢大学带薪实习运作方式

You'll typically alternate between four months of full-time study and four months of full-time, paid work. You'll have a dedicated co-op advisor to support you throughout your journey – from applying to jobs to succeeding on the job.

你通常会在四个月的学习学期和四个月的带薪实习学期之间交替进行。你的带薪实习顾问将对从申请到在岗的全过程提供支持帮助。

Study. Work. Repeat.

学习、工作、如此往复

Your co-op schedule depends on your program. Here are three common work/study sequences.

带薪实习具体安排取决于你就读的专业。以下是三种常见的工作/学习顺序。

Year	Term	Example 1	Example 2	Example 3
1	Fall	Study	Study	Study
	Winter	Study	Work	Study
	Spring	Off	Study	Work
2	Fall	Study	Work	Study
	Winter	Work	Study	Work
	Spring	Study	Work	Study
3	Fall	Work	Study	Work
	Winter	Study	Work	Study
	Spring	Work	Study	Work
4	Fall	Study	Work	Study
	Winter	Work	Study	Work
	Spring	Work	Work	Work
5	Fall	Study	Study	Study
	Winter	Study	Study	Study

Fall term: September to December
Winter term: January to April
Spring term: May to August

EDGE Certificate EDGE证书

Develop professional skills, explore careers, and learn how to market yourself in this certificate program offered exclusively to students not in co-op programs.

该证书项目专为未参加带薪实习项目的学生开放，培养职业技能、探索职业方向、学习如何自我营销。📄

23,800+

co-op work terms (2025)
个带薪实习学期 (2025年)

Waterloo's co-op program has twice as many students as the next two largest Canadian co-op programs combined.

滑铁卢大学带薪实习项目的学生人数是加拿大排名第二和第三的带薪实习项目总和的两倍。

\$15.2K 加币

average earnings per co-op work term (2024/2025)
每个带薪实习学期的平均收入 (2024/2025年)

On average, you can earn \$9,600-\$23,400 per work term depending on your year, program, role, and employer.

平均来说，根据你的学年、专业、职位以及就业公司机构，每学期可以获得\$9,600至\$23,400加币的收入。

8,000+

employers in more than 70 countries
来自70多个国家的企业和机构

Recent co-op students have worked for employers such as Google, KPMG, Microsoft, Environment and Climate Change Canada, Canadian Institute for Health Information, and Health Canada.

近期招聘企业包括谷歌、毕马威、微软、加拿大环境与气候变化部、加拿大健康信息研究所及加拿大卫生部等。

93%

of Waterloo co-op grads are employed six months after graduation
93%的滑铁卢大学带薪实习毕业生在毕业六个月内找到工作
(Ontario University Graduate Survey of 2022 graduates)
(2022年安大略省大学毕业生调查)

A guaranteed place for you 校内宿舍

uwaterloo.ca/future/residence

Living in residence puts you close to classes, places to eat, gyms, on-campus activities and resources, and more.

住在校内宿舍可以让你更方便的前往教室、餐厅、健身房,参与校园活动、获得学校各类资源支持、全面体验便捷而充实的校园生活。

100%

guaranteed spot in our on-campus residences for all first-year students

保证所有一年级新生在校内住宿



24/7

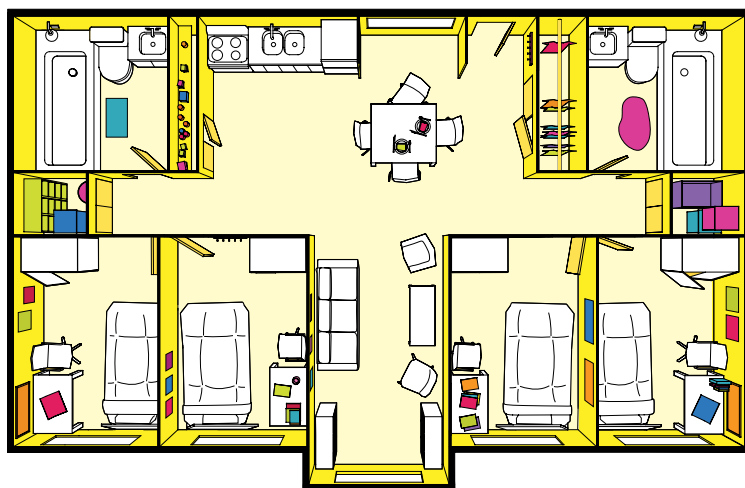
supports, from front desk assistants to residence staff like your don

全天候支持,从前台助理到宿舍工作人员

You'll be able to rank your residence preferences.
你将可以按照自己的偏好对宿舍进行排序。

Sample room floor plans* 宿舍房型*

(SUITE-STYLE ROOMS) 公寓式宿舍



*The sample room floor plans are intended to give you an idea of what your residence room could look like. For specific room layouts, dimensions, and inclusions, visit our website.

*以上房型图旨在让你大致了解宿舍房间的布局。如需了解具体的房间布局、尺寸和设施,请访问宿舍网站。

Live and learn with like-minded peers

与志同道合的伙伴一起学习生活

Apply to a Living Learning Community to be grouped with students in your program or peers who share your passion.

申请加入生活学习社区,与本专业或志趣相投的同学住在同一个社区。

Food options for everyone

多样的膳食选择

40+ on-campus eateries make it quick and affordable to enjoy fresh food and drinks, with halal, vegan, and made-to-order options if you have allergies or dietary restrictions.

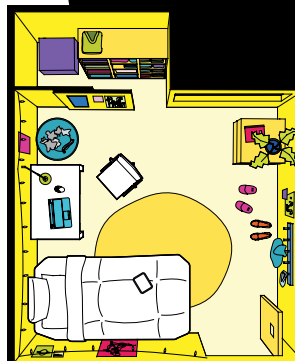
校内的40多家餐厅提供物美价廉、新鲜的食物和饮品。如果你有过敏或特殊饮食需求,我们还提供清真、纯素食和现点现做的选项。

Looking for a smaller community?

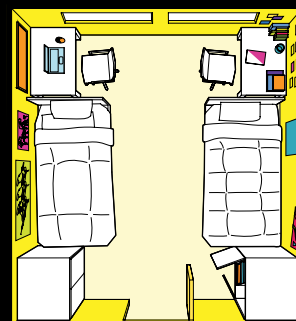
小型生活社区选择

Choose a smaller, close-knit community and live in one of our University Colleges – Conrad Grebel, Renison, St. Jerome's, or United – right on campus.

选择一个规模较小、联系紧密的社区,住在校内的大学学院:Conrad Grebel, Renison, St. Jerome's或United。W



(SINGLE ROOM) 单人间



(DOUBLE ROOM) 双人间

Support at every step

全面的学生服务支持

At Waterloo, we're committed to your success. From day one, we'll help you feel supported and at home in Canada. From mental health and well-being to academic and career success, there are people across campus ready to help you achieve your goals.

在滑铁卢大学,我们致力于学生的成功提供全方位的支持。从踏入校园的第一天起,我们将帮助你在加拿大找到归属感与安全感。从身心健康到学业和职业的发展,校园里有工作人员随时为你提供帮助。

uwaterloo.ca/future/international-support



Find comfort in community

在社区中找到归属

Build new friendships and learn about Canadian culture through activities on and off campus with the International Peer Community. With 200+ clubs, the largest student design team in North America, and 35+ varsity sports teams, it's easy to make friends and get involved outside the classroom.

通过国际同伴社区在校内外的活动,建立新友谊、了解加拿大文化。200+ 社团、北美最大的设计团队, 35+ 校队运动队, 让你在课堂之外也能轻松结交朋友、融入校园生活。

Access health and dental care

医疗健康服务

Physicians, dentists, and counsellors are available on campus and are covered through the University Health Insurance Plan (UHIP) and our supplemental health and dental plan.

校内设有医生、牙医及心理咨询师,服务均涵盖在大学健康保险计划(UHIP)及我们的补充医疗与牙科保险之内。

Get immigration support

获取移民支持

Our Regulated Canadian Immigration Consultants offer free appointments and self-serve resources to help you with your study permit and other immigration documents.

我们拥有持证加拿大移民顾问,提供免费咨询预约及自助资源,协助你办理学签及其他移民相关文件。W



100+

Campus Wellness staff members to support you
校内医疗与心理咨询服务团队为你提供支持

100+

countries are represented by our undergraduate students
我们的本科生来自100多个国家和地区

13%

of undergraduate students are international visa students
本科国际学生占比13%



#7

in North America for top
tech talent (Waterloo Region)
滑铁卢地区在北美顶尖科
技人才市场排名 (CBRE 2025)

Creator-owned

intellectual property
policy means your great
ideas belong to you

创造者拥有知识产权

Where Canada's future founders begin 加拿大未来 领航人的起点



Join 1,200+ founders and counting 加入1,200+ 位创业者 组成的创新社区

Are you ready to explore, build, or grow your big idea? No matter what stage of the process you're in – from dreaming to doing – our world-renowned innovation ecosystem unlocks your entrepreneurial potential.

想要探索、打造并实现自己的创业梦想? 无论你处于哪个阶段, 从灵光一现到付诸实践, 我们享誉全球的创新生态, 将助你解锁创业潜能。

Support for every student 为每个学生提供支持

Velocity, our flagship entrepreneurship program, helps you grow your venture at every stage and level of experience.

Velocity是滑铁卢大学的旗舰创业项目, 帮助学生创业项目在每个阶段的成长。

United College supports Black entrepreneurs through the Lanterna Black Innovation Hub, and social innovators through the GreenHouse social impact incubator.

United大学学院通过Lanterna Black Innovation Hub支持黑人创业者, 并通过GreenHouse社会影响力孵化器支持社会创新者。

Grebel Peace Incubator helps you build a more just and peaceful world.

Grebel和平孵化器致力于建设更加公正、和平的世界。

The Problem Lab prepares you to discover and understand important problems before developing solutions.

The Problem Lab旨在培养学生识别和理解关键问题的能力, 为后续设计解决方案打下基础。W

Programs 本科专业

Faculty of Arts 文学院

ENTRY PROGRAMS 入学专业

- > Accounting and Financial Management 会计与金融管理 ☆
- > Computing and Financial Management 计算与金融管理 ☆
- > Global Business and Digital Arts 全球商务与数字艺术 ☆
- > Honours Arts* 荣誉文科* △
- > Honours Arts and Business* 荣誉文科与商科* △
- > Sustainability and Financial Management 可持续发展与金融管理 ☆

*Explore topics that interest you and pick your major at the end of first year.
*你可以在大一结束后选择专业方向

MAJORS 主修专业

- > Anthropology 人类学 △
- > Classical Studies 古典文学研究 △
- > Communication Studies 传媒学 △
- > Economics 经济学 △
- > English 英语 △
- > Fine Arts 美术 △
- > French 法语 △
- > Gender and Social Justice 性别与社会公正 △
- > History 历史 △
- > Legal Studies 法学 △
- > Liberal Studies 人文研究 △
- > Medieval Studies 中世纪研究 △
- > Music 音乐 △
- > Peace and Conflict Studies 和平与冲突研究 △
- > Philosophy 哲学 △
- > Political Science 政治学 △
- > Psychology 心理学 △
- > Religion, Culture, and Spirituality 宗教、文化与灵性 △
- > Sexualities, Relationships, and Families 性别、人际关系与家庭 △
- > Social Development Studies 社会发展研究 △
- > Sociology 社会学 △
- > Theatre and Performance 戏剧与表演 △

PROFESSIONAL DEGREE 专业学位

- > Social Development Studies and Bachelor of Social Work Double Degree 社会发展研究与社会工作学士双学位

Faculty of Engineering 工程学院

ENTRY PROGRAMS 入学专业

- > Architectural Engineering 建筑工程 ☆
- > Architecture 建筑学 ☆
- > Biomedical Engineering 生物医学工程 ☆
- > Chemical Engineering 化学工程 ☆
- > Civil Engineering 土木工程 ☆
- > Computer Engineering 计算机工程 ☆
- > Electrical Engineering 电气工程 ☆
- > Environmental Engineering 环境工程 ☆
- > Geological Engineering 地质工程 ☆
- > Management Engineering 管理工程 ☆
- > Mechanical Engineering 机械工程 ☆
- > Mechatronics Engineering 机械电子工程 ☆
- > Nanotechnology Engineering 纳米技术工程 ☆
- > Software Engineering 软件工程 ☆
- > Systems Design Engineering 系统设计工程 ☆

Faculty of Environment 环境学院

ENTRY PROGRAMS 入学专业

- > Climate and Environmental Change 气候与环境变化 △
- > Environment and Business 环境与商科 ☆
- > Environment, Resources and Sustainability 环境、资源与可持续发展 △
- > Geography and Aviation 地理与航空
- > Geography and Environmental Management 地理与环境管理 △
- > Geospatial Data Science 地理空间数据科学 △
- > Planning 城市规划 ☆
- > Sustainability and Financial Management 可持续发展与金融管理 ☆

Faculty of Health 健康学院

ENTRY PROGRAMS AND MAJORS 入学专业与主修

- > Health Sciences 健康科学 △
- > Kinesiology 运动机能学 △
- > Public Health 公共卫生 △
- > Recreation and Leisure Studies* 休闲与娱乐研究* △
- Recreation, Leadership, and Health 休闲、领导力与健康 △
- Sport and Recreation Management 运动与休闲管理 △
- Therapeutic Recreation 治疗性休闲 △

*Select your major when you apply. You'll start your selected major in first year. *申请时即可选择主修专业。入学第一年便从所选主修专业开始学习

Faculty of Mathematics 数学学院

ENTRY PROGRAMS AND MAJORS 入学专业与主修

- > Business Administration (Laurier) and Computer Science (Waterloo) Double Degree 工商管理（劳瑞尔大学）和计算机科学（滑铁卢大学）双学位 ☆
- > Business Administration (Laurier) and Mathematics (Waterloo) Double Degree 工商管理（劳瑞尔大学）和数学（滑铁卢大学）双学位 ☆
- > Computer Science 计算机科学 △
- > Computing and Financial Management 计算与金融管理 ☆
- > Data Science 数据科学 △
- > Mathematics* 数学* △
- Actuarial Science 精算 △
- Applied Mathematics 应用数学 △
- Applied Mathematics with Scientific Computing and Scientific Machine Learning 科学计算与机器学习应用数学 △
- Biostatistics 生物统计 △
- Combinatorics and Optimization 组合优化 △
- Computational Mathematics 计算数学 △
- Data Science 数据科学 △
- Information Technology Management 信息技术管理 △
- Mathematical Economics 数理经济学 △
- Mathematical Finance 金融数学 △
- Mathematical Optimization 数学优化 △
- Mathematical Physics 数学物理 △
- Mathematical Studies 数学研究 △
- Mathematics/Teaching 数学与教学 ☆
- Pure Mathematics 纯数学 △
- Statistics 统计学 △
- > Mathematics/Business Administration 数学与工商管理 △
- > Mathematics/Chartered Professional Accountancy 数学/特许专业会计 ☆

LEGEND

☆ Co-op mandatory 仅提供带薪实习

△ Co-op optional 提供带薪实习

- > Mathematics/Financial Analysis and Risk Management 数学/金融分析与风险管理 △
- > Software Engineering 软件工程 ☆

*Select your major at the end of your first year or later. *大一结束或之后再选择主修专业

Faculty of Science 理学院

ENTRY PROGRAMS AND MAJORS 入学专业与主修

- > Biomedical Sciences 生物医学科学
- > Environmental Sciences 环境科学 △
- > Honours Science 荣誉理科
- > Life Sciences* 生命科学* △
- Biochemistry 生物化学 △
- Biology 生物学 △
- Psychology 心理学 △
- > Physical Sciences* 物理科学* △
- Biological and Medical Physics 生物医学物理 △
- Chemistry 化学 △
- Earth Sciences 地球科学 △
- Materials and Nanosciences 材料与纳米科学 △
- Mathematical Physics 数学物理 △
- Medicinal Chemistry 药物化学 ☆
- Physics 物理学 △
- Physics and Astronomy 物理与天文学 △
- > Science and Aviation 理科与航空学
- > Science and Business 理科与商科 △
- > Science and Financial Management 理科与金融管理 ☆

*Select your major when you apply. You'll start your selected major in first year. *申请时即可选择主修专业。入学第一年便从所选主修专业开始学习

PROFESSIONAL DEGREE 专业学位

- > Medical Sciences (Waterloo) and Doctor of Medicine (St. George's) 医学科学（滑铁卢大学）及医学士（圣乔治大学）
- > Optometry 视光学
- > Pharmacy 药学 ☆

Ways to study business 商科相关专业

- > Accounting and Financial Management 会计与金融管理 ☆
- > Business Administration (Laurier) and Computer Science (Waterloo) Double Degree 工商管理（劳瑞尔大学）和计算机科学（滑铁卢大学）双学位 ☆
- > Business Administration (Laurier) and Mathematics (Waterloo) Double Degree 工商管理（劳瑞尔大学）和数学（滑铁卢大学）双学位 ☆
- > Computing and Financial Management 计算与金融管理 ☆
- > Environment and Business 环境与商科 ☆
- > Global Business and Digital Arts 全球商务与数字艺术 ☆
- > Honours Arts and Business 荣誉文科与商科 △
- > Information Technology Management 信息技术管理 △
- > Management Engineering 管理工程 ☆
- > Mathematical Finance 金融数学
- > Mathematics/Business Administration 数学与商科 △
- > Mathematics/Chartered Professional Accountancy 数学/特许专业会计 ☆
- > Mathematics/Financial Analysis and Risk Management 数学/金融分析与风险管理 △
- > Science and Business 理科与商科 △
- > Science and Financial Management 理科与金融管理 ☆
- > Sport and Recreation Management 运动与休闲管理 △
- > Sustainability and Financial Management 可持续发展与金融管理 ☆

Ontario and British Columbia admission requirements

录取要求

安大略省体系与BC省体系



View admission requirements

for other systems of study

uwaterloo.ca/future/requirements

NOTES

Minimum admission requirements are subject to change. For some programs, the demand for places by qualified applicants exceeds the number of places available. †Choose your major: see list on page 7. Some majors are competitive and require an application after first year.

AIF: Admission Information Form

uwaterloo.ca/future/admissions

Ontario Secondary School system

You must have a minimum of six Grade 12 U or M level courses (excluding co-op) and the required course(s) for your program to be considered on the basis of your Ontario Secondary School Diploma. Required courses will be included in the calculation of your admission average.

NOTE: min.: minimum final grade
overall: minimum final Grade 12 average

British Columbia system

High school diploma with six courses at the Grade 12 academic level, including all required courses. Academic subjects do not include courses from the Applied Design, Skills, and Technologies (ADST) curriculum, with the exception of Economics 12 and Financial Accounting 12. While B.C. will automatically send us your marks electronically, they will not arrive in time for our admissions decisions. Applicants will receive instructions by email on how to submit unofficial marks.

NOTE: min.: minimum final grade
overall: minimum final average

uwaterloo.ca/future/documents

Program/additional requirements

ARTS

Accounting and Financial Management

Global Business and Digital Arts

Honours Arts[†] (Waterloo, St. Jerome's)

Honours Arts and Business[†] (Waterloo, St. Jerome's)

Social Development Studies and Bachelor of Social Work Double Degree (Renison)

ENGINEERING

Architectural, Biomedical, Chemical, Civil, Computer, Electrical, Environmental, Geological, Management, Mechanical, Mechatronics, Nanotechnology, Systems Design AIF required. Online video interview required. Individual selection may vary.

Architecture Qualified applicants will be invited to submit a portfolio.

Software Engineering AIF required. Online video interview required. Experience developing well-structured modular programs required. Individual selection may vary.

ENVIRONMENT

Climate and Environmental Change

Environment and Business; Environment, Resources and Sustainability; Geography and Environmental Management

Geography and Aviation Program briefing session and Transport Canada Category 1 Medical Certification required. For Permanent Residents and international students, the Aviation Language Proficiency Demonstration (ALPD) is also required.

Geospatial Data Science

Planning

Sustainability and Financial Management

HEALTH

Health Sciences

Kinesiology

Public Health

Recreation and Leisure Studies[†]

MATHEMATICS

Business Administration (Laurier) and Computer Science (Waterloo), Business Administration (Laurier) and Mathematics (Waterloo) – Double Degrees AIF required. Individual selection may vary.

Computer Science AIF required. Individual selection may vary.

Computing and Financial Management AIF required. Individual selection may vary.

Data Science, Mathematics,[†] Mathematics/Business Administration, Mathematics/Chartered Professional Accountancy, Mathematics/Financial Analysis and Risk Management AIF required. Individual selection may vary.

SCIENCE

Biomedical Sciences, Environmental Sciences, Honours Science, Life Sciences,[†] Physical Sciences,[†] Science and Business, Science and Financial Management

Science and Aviation Program briefing session and Transport Canada Category 1 Medical Certification required. For Permanent Residents and international students, the Aviation Language Proficiency Demonstration (ALPD) is also required.

Ontario Secondary School system	British Columbia system
Any Grade 12 U English (min. 75%); Advanced Functions (min. 75%); Calculus and Vectors (min. 75%). Average mid-80s .	English Studies 12 (min. 75%) or English First Peoples 12 (min. 75%); Pre-Calculus 12 (min. 75%); Calculus 12 (min. 75%) or AP Calculus (min. 75%). Average mid-80s .
Any Grade 12 U English (min. 75%). Average low 80s .	English Studies 12 (min. 75%) or English First Peoples 12 (min. 75%). Average low 80s .
Any Grade 12 U English (min. 70%). Average high 70s .	English Studies 12 (min. 70%) or English First Peoples 12 (min. 70%). Average high 70s .
Any Grade 12 U English (min. 70%). Average high 70s .	English Studies 12 (min. 70%) or English First Peoples 12 (min. 70%). Average high 70s .
Any Grade 12 U English (min. 70%). Average low 80s .	English Studies 12 (min. 70%) or English First Peoples 12 (min. 70%). Average low 80s .
English (ENG4U – min. 70%); Advanced Functions (min. 70%); Calculus and Vectors (min. 70%); Chemistry (min. 70%); Physics (min. 70%). Architectural, Chemical, Civil, Environmental, Geological, Management, Nanotechnology average mid- to high 80s . Biomedical, Computer, Mechanical, Mechatronics, Systems Design average high 80s to low 90s . Electrical average low to mid-90s .	English Studies 12 (min. 70%) or English First Peoples 12 (min. 70%); Pre-Calculus 12 (min. 70%); Calculus 12 (min. 70%) or AP Calculus (min. 70%); Chemistry 12 (min. 70%); Physics 12 (min. 70%). Architectural, Chemical, Civil, Environmental, Geological, Management, Nanotechnology average mid- to high 80s . Biomedical, Computer, Mechanical, Mechatronics, Systems Design average high 80s to low 90s . Electrical average low to mid-90s .
English (ENG4U – min. 78%); Advanced Functions (min. 70%) or Calculus and Vectors (min. 70%); Physics (min. 70%). Average mid-80s .	English Studies 12 (min. 78%) or English First Peoples 12 (min. 78%); one of Pre-Calculus 12 (min. 70%), Calculus 12 (min. 70%), or AP Calculus (min. 70%); Physics 12 (min. 70%). Average mid-80s .
English (ENG4U – min. 70%); Advanced Functions (min. 70%); Calculus and Vectors (min. 70%); Chemistry (min. 70%); Physics (min. 70%). Average low to mid-90s .	English Studies 12 (min. 70%) or English First Peoples 12 (min. 70%); Pre-Calculus 12 (min. 70%); Calculus 12 (min. 70%) or AP Calculus (min. 70%); Chemistry 12 (min. 70%); Physics 12 (min. 70%). Average low to mid-90s .
English (ENG4U – min. 70%); any Grade 12 U Mathematics (min. 70%); Chemistry or Physics. Average high 70s .	English Studies 12 (min. 70%) or English First Peoples 12 (min. 70%); Grade 12 Mathematics (min. 70%) or AP Calculus (min. 70%); Chemistry 12 or Physics 12. Average high 70s .
Any Grade 12 U English (min. 70%). Average high 70s .	English Studies 12 (min. 70%) or English First Peoples 12 (min. 70%). Average high 70s .
English (ENG4U – min. 70%); any Grade 12 U Mathematics (min. 70%). Average mid-80s .	English Studies 12 (min. 70%) or English First Peoples 12 (min. 70%); Grade 12 Mathematics (min. 70%) or AP Calculus (min. 70%). Average mid-80s .
Any Grade 12 U English (min. 70%); any Grade 12 U Mathematics (min. 70%). Average high 70s .	English Studies 12 (min. 70%) or English First Peoples 12 (min. 70%); Grade 12 Mathematics (min. 70%) or AP Calculus (min. 70%). Average high 70s .
Any Grade 12 U English (min. 75%). Average low 80s .	English Studies 12 (min. 75%) or English First Peoples 12 (min. 75%). Average low 80s .
Any Grade 12 U English (min. 75%); Advanced Functions (min. 75%); Calculus and Vectors (min. 75%). Average mid-80s .	English Studies 12 (min. 75%) or English First Peoples 12 (min. 75%); Pre-Calculus 12 (min. 75%); Calculus 12 (min. 75%) or AP Calculus (min. 75%). Average mid-80s .
Any Grade 12 U English (min. 70%); any Grade 12 U Mathematics (min. 70%); Biology (min. 70%); Chemistry (min. 70%). Average mid-80s regular, high 80s co-op.	English Studies 12 (min. 70%) or English First Peoples 12 (min. 70%); Grade 12 Mathematics (min. 70%) or AP Calculus (min. 70%); Anatomy and Physiology 12 (min. 70%); Chemistry 12 (min. 70%). Average mid-80s regular, high 80s co-op.
Any Grade 12 U English (min. 70%); Advanced Functions (min. 70%) or Calculus and Vectors (min. 70%); any two of the following: Biology (min. 70%), Chemistry (min. 70%), or Physics (min. 70%). Average low 80s regular, mid-80s co-op.	English Studies 12 (min. 70%) or English First Peoples 12 (min. 70%); one of Pre-Calculus 12 (min. 70%), Calculus 12 (min. 70%), or AP Calculus (min. 70%); two of Anatomy and Physiology 12 (min. 70%), Chemistry 12 (min. 70%), or Physics 12 (min. 70%). Average low 80s regular, mid-80s co-op.
Any Grade 12 U English (min. 75%); any Grade 12 U Mathematics (min. 70%). Average low 80s regular, mid-80s co-op.	English Studies 12 (min. 75%) or English First Peoples 12 (min. 75%); Grade 12 Mathematics (min. 70%) or AP Calculus (min. 70%). Average low 80s regular, mid-80s co-op.
Any Grade 12 U English (min. 70%). Average low 80s .	English Studies 12 (min. 70%) or English First Peoples 12 (min. 70%). Average low 80s .
Any Grade 12 U English; Advanced Functions; Calculus and Vectors; one other Grade 12 U course. Business Administration (Laurier) and Computer Science (Waterloo) average low to mid-90s . Business Administration (Laurier) and Mathematics (Waterloo) average mid- to high 80s .	English Studies 12 or English First Peoples 12; Pre-Calculus 12; Calculus 12 or AP Calculus. Business Administration (Laurier) and Computer Science (Waterloo) Double Degree average low to mid-90s . Business Administration (Laurier) and Mathematics (Waterloo) Double Degree average mid- to high 80s .
Any Grade 12 U English; Advanced Functions; Calculus and Vectors; one other Grade 12 U course. Average low to mid-90s .	English Studies 12 or English First Peoples 12; Pre-Calculus 12; Calculus 12 or AP Calculus. Average low to mid-90s .
Any Grade 12 U English; Advanced Functions; Calculus and Vectors; one other Grade 12 U course. Average low to mid-90s .	English Studies 12 (min. 75%) or English First Peoples 12 (min. 75%); Pre-Calculus 12; Calculus 12 or AP Calculus. Average low to mid-90s .
Any Grade 12 U English; Advanced Functions; Calculus and Vectors; one other Grade 12 U course. Average mid-80s .	English Studies 12 or English First Peoples 12; Pre-Calculus 12; Calculus 12 or AP Calculus. Average mid-80s .
English (ENG4U – min. 70%); Advanced Functions (min. 70%); Calculus and Vectors (min. 70%); any two of the following: Biology, Chemistry, Earth and Space Science, Mathematics of Data Management, or Physics. Biomedical Sciences, Environmental Sciences, Honours Science, Life Sciences, Physical Sciences, Science and Business average low 80s . Science and Financial Management average low to mid-80s .	English Studies 12 (min. 70%) or English First Peoples 12 (min. 70%); Pre-Calculus 12 (min. 70%); Calculus 12 (min. 70%) or AP Calculus (min. 70%); two of Anatomy and Physiology 12, Chemistry 12, Geology 12, Physics 12, Environmental Science 12, or either Statistics 12 or Foundations of Mathematics 12. Biomedical Sciences, Environmental Sciences, Honours Science, Life Sciences, Physical Sciences, Science and Business average low 80s . Science and Financial Management average low to mid-80s .
English (ENG4U – min. 70%); Advanced Functions (min. 70%); Calculus and Vectors (min. 70%); any two of the following: Biology, Chemistry, Earth and Space Science, Mathematics of Data Management, or Physics. Average mid-80s .	English Studies 12 (min. 70%) or English First Peoples 12 (min. 70%); Pre-Calculus 12 (min. 70%); Calculus 12 (min. 70%) or AP Calculus (min. 70%); two of Anatomy and Physiology 12, Chemistry 12, Geology 12, Physics 12, Environmental Science 12, or either Statistics 12 or Foundations of Mathematics 12. Average mid-80s .

American and British admission requirements

录取要求 美国体系与英国体系

NOTES

Minimum admission requirements are subject to change. For some programs, the demand for places by qualified applicants exceeds the number of places available. †Choose your major: see list on page 7. Some majors are competitive and require an application after first year.

AIF: Admission Information Form

uwaterloo.ca/future/admissions

American system

High school diploma with six prerequisite courses completed at the AP level and/or Grade 12 senior academic level.

NOTE: min.: minimum final grade
average: minimum final overall Grade 12 average

British system – A Levels

General Certificate of Secondary Education (GCSE) or equivalent with passes in at least five unique subjects, three of which must be at the Advanced Level. All programs require English at the GCSE, AS, or A Level. We may consider GCSE English as a Second Language, provided that you also submit a satisfactory English language test score.

NOTE: min.: minimum final grade

uwaterloo.ca/future/documents

Program/additional requirements

ARTS

Accounting and Financial Management

Global Business and Digital Arts

Honours Arts[†] (Waterloo, St. Jerome's)

Honours Arts and Business[†] (Waterloo, St. Jerome's)

Social Development Studies and Bachelor of Social Work Double Degree (Renison)

ENGINEERING

Architectural, Biomedical, Chemical, Civil, Computer, Electrical, Environmental, Geological, Management, Mechanical, Mechatronics, Nanotechnology, Systems Design AIF required. Online video interview required. Individual selection may vary.

Architecture Qualified applicants will be invited to submit a portfolio.

Software Engineering AIF required. Online video interview required. Experience developing well-structured modular programs required. Individual selection may vary.

ENVIRONMENT

Climate and Environmental Change

Environment and Business; Environment, Resources and Sustainability; Geography and Environmental Management

Geography and Aviation Program briefing session and Transport Canada Category 1 Medical Certification required. For Permanent Residents and international students, the Aviation Language Proficiency Demonstration (ALPD) is also required.

Geospatial Data Science

Planning

Sustainability and Financial Management

HEALTH

Health Sciences

Kinesiology

Public Health

Recreation and Leisure Studies[†]

MATHEMATICS

Business Administration (Laurier) and Computer Science (Waterloo), Business Administration (Laurier) and Mathematics (Waterloo) – Double Degrees AIF required. Individual selection may vary.

Computer Science AIF required. Individual selection may vary.

Computing and Financial Management AIF required. Individual selection may vary.

Data Science, Mathematics,[†] Mathematics/Business Administration, Mathematics/Financial Analysis and Risk Management AIF required. Individual selection may vary.

Mathematics/Chartered Professional Accountancy AIF required. Individual selection may vary.

SCIENCE

Biomedical Sciences, Environmental Sciences, Honours Science, Life Sciences,[†] Physical Sciences,[†] Science and Business, Science and Financial Management

Science and Aviation Program briefing session and Transport Canada Category 1 Medical Certification required. For Permanent Residents and international students, the Aviation Language Proficiency Demonstration (ALPD) is also required.

American system	British system – A Levels
Grade 12 English, min. 80%; AP Calculus (or equivalent) and Algebra (Pre-Calculus), min. 80% in each. Average 88% .	English at the GCSE, AS, or A Level, min. B/5; A Level Math, min. B; two other A Level courses, min. B in each.
Grade 12 English, min. 80%. Average 85% .	English at the GCSE, AS, or A Level, min. B/5; three A Level courses, min. two Bs and one C.
Grade 12 English, min. 75%. Average low 80s .	English at the GCSE, AS, or A Level, min. B/5; three A Level courses, min. two Bs and one C.
Grade 12 English, min. 75%. Average low 80s .	English at the GCSE, AS, or A Level, min. B/5; three A Level courses, min. two Bs and one C.
Grade 12 English, min. 75%. Average mid-80s .	English at the GCSE, AS, or A Level, min. B/5; three A Level courses, min. two Bs and one C.
Grade 12 English, AP Calculus (or equivalent), Algebra (Pre-Calculus), AP Physics (or equivalent), Chemistry, min. 75% in each. Average 88% in the six required courses.	GCSE Level English, min. B/5; A Level Math and A Level Physics, min. A in each; one additional A Level course, min. B; Chemistry (GCSE Level required, A Level recommended), min. B/5. As and A*s recommended.
Grade 12 English, min. 82%; Algebra (Pre-Calculus) or AP Calculus (or equivalent), min. 76%; AP Physics (or equivalent), min. 76%. Average 88% in the six required courses.	English at the GCSE, AS, or A Level, min. B/5; A Level Math and A Level Physics, min. B in each; one additional A Level course, min. B; one additional course at the GCSE, AS, or A Level, min. B/5.
Grade 12 English, AP Calculus (or equivalent), Algebra (Pre-Calculus), AP Physics (or equivalent), Chemistry, min. 75% in each. Average 88% in the six required courses.	GCSE Level English, min. B/5; A Level Math and A Level Physics, min. A in each; one additional A Level course, min. B; Chemistry (GCSE Level required, A Level recommended), min. B/5. As and A*s recommended.
Grade 12 English and Grade 12 Mathematics, min. 75% in each; senior-level Chemistry or senior-level Physics. Average low 80s .	English at the GCSE, AS, or A Level, min. B/5; A Level Math or Further Math, min. B; A Level Physics or Chemistry, plus one other A Level course, min. one B and one C.
Grade 12 English, min. 75%. Average low 80s .	English at the GCSE, AS, or A Level, min. B/5; three A Level courses, min. two Bs and one C.
Grade 12 English and Grade 12 Mathematics, min. 75% in each. Average high 80s .	English at the GCSE, AS, or A Level, min. B/5; A Level Math or Further Math, min. B; two other A Level courses, min. B and C.
Grade 12 English and Grade 12 Mathematics, min. 75% in each. Average low 80s .	English at the GCSE, AS, or A Level, min. B/5; A Level Math or Further Math, min. B; two other A Level courses, min. one B and one C.
Grade 12 English, min. 80%. Average mid-80s .	English at the GCSE, AS, or A Level, min. B/5; three A Level courses, min. two Bs and one C.
Grade 12 English, min. 80%; AP Calculus (or equivalent) and Algebra (Pre-Calculus), min. 80% in each. Average 88% .	English at the GCSE, AS, or A Level, min. B/5; A Level Math, min. B; two other A Level courses, min. B in each.
Grade 12 English, Grade 12 Mathematics, senior-level Chemistry, and senior-level Biology, min. 75% in each. Average 88% .	English at the GCSE, AS, or A Level, min. B/5; A Level Math or Further Math, min. B; Biology and Chemistry, one at the A Level, the other at either the GCSE, AS, or A Level, min. B/5; one other academic A Level course, min. B/5.
Grade 12 English; AP Calculus (or equivalent) or Algebra (Pre-Calculus); two of senior-level Chemistry, Biology, or Physics, min. 75% in each. Average 85% .	English at the GCSE, AS, or A Level, min. B/5; A Level Math, min. B; two of Biology, Chemistry, or Physics (one must be A Level, min. B); one other academic A Level course, min. C.
Grade 12 English, min. 80%; Grade 12 Mathematics, min. 75%. Average 85% .	English at the GCSE, AS, or A Level, min. B/5; A Level Math or Further Math, min. B; two other A Level courses (one must be min. B and the other must be min. C).
Grade 12 English, min. 75%. Average 85% .	English at the GCSE, AS, or A Level, min. B/5; three A Level courses, min. two Bs and one C.
Grade 12 English; AP Calculus, min. 4; Algebra (Pre-Calculus) or AP Pre-Calculus. Average 90% .	English at the GCSE, AS, or A Level; A Level Math, min. A; two other academic A Level courses, min. A in each.
Grade 12 English; AP Calculus, min. 4; Algebra (Pre-Calculus) or AP Pre-Calculus. Average 90% .	English at the GCSE, AS, or A Level; A Level Math, min. A; two other academic A Level courses, min. A in each.
Grade 12 English, min. 80%; AP Calculus, min. 4; Algebra (Pre-Calculus) or AP Pre-Calculus. Average 90% .	English at the GCSE, AS, or A Level, min. B/5. A Level Math and two other academic A Level courses, min. A in each.
Grade 12 English; AP Calculus, min. 4; Algebra (Pre-Calculus) or AP Pre-Calculus. Average 88% .	English at the GCSE, AS, or A Level; A Level Math, min. A; two other academic A Level courses, min. A in each.
Grade 12 English; AP Calculus, min. 4; Algebra (Pre-Calculus) or AP Pre-Calculus. Average 88% .	English at the GCSE, AS, or A Level; A Level Math, min. A; two other academic A Level courses, min. A in each.
Grade 12 English, min. 75%; AP Calculus (or equivalent), min. 75%; Algebra (Pre-Calculus), min. 75%; two of Biology, Chemistry, Physics, or Statistics. Average 85% .	English at the GCSE level, min. B/5; A Level Math, min. B; two of Biology, Chemistry, or Physics (one must be A Level), min. B; one other academic A Level course, min. B.

Chinese and International Baccalaureate admission requirements

录取要求 中国体系与IB体系

NOTES

Minimum admission requirements are subject to change. For some programs, the demand for places by qualified applicants exceeds the number of places available. †Choose your major: see list on page 7. Some majors are competitive and require an application after first year.

AIF: Admission Information Form

uwaterloo.ca/future/admissions

Chinese system

Chinese High School Diploma. Completion of a minimum of five Senior 3 academic courses. Final official documents verified by China Credentials Verification (CSSD) are required from all Chinese National Curriculum students. For more information, refer to the program admission requirements on our website.

NOTE: min.: minimum final grade
overall: minimum overall final average

International Baccalaureate (IB) system

Six total IB courses; at least three must be HL. Total scores exclude Diploma Points. Subjects required for admission to specific programs should be HL whenever possible. Where there are more than three prerequisite subjects, SL courses will be accepted. For programs listing HL or SL English A, HL English B with min. 5 will be accepted. For programs listing HL or SL Mathematics: Analysis and Approaches, HL Applications and Interpretations will not be accepted unless stated otherwise. SL Applications and Interpretations will not be accepted for any program.
NOTE: HL: Higher Level
SL: Standard Level
min.: minimum IB final grade 1-7
total: overall grade totals not including Diploma Points

Application tips

> If you're from a high school outside of North America and not following the American, British A Levels, Chinese, or International Baccalaureate system of study, you should attach course descriptions for senior-level mathematics along with your transcripts.

uwaterloo.ca/future/documents

Program/additional requirements

ARTS

Accounting and Financial Management
Global Business and Digital Arts
Honours Arts [†] (Waterloo, St. Jerome's)
Honours Arts and Business [†] (Waterloo, St. Jerome's)
Social Development Studies and Bachelor of Social Work Double Degree (Renison)

ENGINEERING

Architectural, Biomedical, Chemical, Civil, Computer, Electrical, Environmental, Geological, Management, Mechanical, Mechatronics, Nanotechnology, Systems Design AIF required. Online video interview required. Individual selection may vary.

Architecture Qualified applicants will be invited to submit a portfolio.

Software Engineering AIF required. Online video interview required. Experience developing well-structured modular programs required. Individual selection may vary.

ENVIRONMENT

Climate and Environmental Change

Environment and Business; Environment, Resources and Sustainability; Geography and Environmental Management

Geography and Aviation Program briefing session and Transport Canada Category 1 Medical Certification required. For Permanent Residents and international students, the Aviation Language Proficiency Demonstration (ALPD) is also required.

Geospatial Data Science

Planning

Sustainability and Financial Management

HEALTH

Health Sciences

Kinesiology

Public Health

Recreation and Leisure Studies[†]

MATHEMATICS

Business Administration (Laurier) and Computer Science (Waterloo), Business Administration (Laurier) and Mathematics (Waterloo) — Double Degrees AIF required. Individual selection may vary.

Computer Science AIF required. Individual selection may vary.

Computing and Financial Management AIF required. Individual selection may vary.

Data Science, Mathematics,† Mathematics/Business Administration, Mathematics/Financial Analysis and Risk Management AIF required. Individual selection may vary.

Mathematics/Chartered Professional Accountancy AIF required. Individual selection may vary.

SCIENCE

Biomedical Sciences, Environmental Sciences, Honours Science, Life Sciences,† Physical Sciences,† Science and Business, Science and Financial Management

Science and Aviation Program briefing session and Transport Canada Category 1 Medical Certification required. For Permanent Residents and international students, the Aviation Language Proficiency Demonstration (ALPD) is also required.

Chinese system	International Baccalaureate system
Senior 3 English and Senior 3 Mathematics, min. 80% in each. Overall 88% in Senior 3.	HL or SL English A, min. 4, or HL English B, min. 5; Mathematics: Analysis and Approaches (HL recommended), min. 4. Total 28.
Senior 3 English, min. 80%. Overall 85% in Senior 3.	HL or SL English A, min. 4, or HL English B, min. 5. Total 27.
Senior 3 English, min. 75%. Overall low 80s in Senior 3.	HL or SL English A, min. 4, or HL English B, min. 5. Total 27.
Senior 3 English, min. 70%. Overall low 80s in Senior 3.	HL or SL English A, min. 4, or HL English B, min. 5. Total 27.
Senior 3 English, min 75%. Overall mid-80s in Senior 3.	HL or SL English A, min. 4, or HL English B, min. 5. Total 27.
Senior 3 English, Senior 3 Mathematics, Senior 3 Physics, and Senior 3 Chemistry, min. 75% in each; one other Senior 3 academic course, min. 75%. Overall 88% in the five required courses.	English A, min. 4; Mathematics: Analysis and Approaches and Physics (HL recommended), min. 4 in each; Chemistry, min. 4; one other HL or SL course, min. 4. Total 31. 6s and 7s recommended.
Senior 3 English, min. 82%; Senior 3 Mathematics, min. 76%; Senior 3 Physics, min. 76%. Overall 88% in Senior 3.	HL or SL English A, min. 4; HL or SL Mathematics: Analysis and Approaches or HL Applications and Interpretations, min. 4; Physics (HL recommended), min 4. Total 31.
Senior 3 English, Senior 3 Mathematics, Senior 3 Physics, and Senior 3 Chemistry, min. 75% in each; one other Senior 3 academic course, min. 75%. Overall 88% in the five required courses.	English A, min. 4; Mathematics: Analysis and Approaches and Physics (HL recommended), min. 4 in each; Chemistry, min. 4; one other HL or SL course, min. 4. Total 31. 6s and 7s recommended.
Senior 3 English and Senior 3 Mathematics, min. 75%; Senior 3 Chemistry or Senior 3 Physics. Overall low 80s in Senior 3.	HL or SL English A, min. 4, or HL English B, min. 5; HL or SL Mathematics: Analysis and Approaches or HL Applications and Interpretation, min. 4; Chemistry or Physics. Total 27.
Senior 3 English, min. 75%. Overall low 80s in Senior 3.	HL or SL English A, min. 4, or HL English B, min. 5. Total 27.
Senior 3 English and Senior 3 Mathematics, min. 75% in each. Overall high 80s in Senior 3.	HL or SL English A, min. 4, or HL English B, min. 5; HL or SL Mathematics: Analysis and Approaches or HL Applications and Interpretation, min. 4. Total 27.
Senior 3 English and Senior 3 Mathematics, min. 75% in each. Overall low 80s in Senior 3.	HL or SL English A, min. 4, or HL English B, min. 5; HL or SL Mathematics: Analysis and Approaches or HL Applications and Interpretation, min. 4. Total 27.
Senior 3 English, min. 80%. Overall mid-80s in Senior 3.	HL or SL English A, min. 4, or HL English B, min. 5. Total 27.
Senior 3 English and Senior 3 Mathematics, min. 80% in each. Overall 88% in Senior 3.	HL or SL English A, min. 4, or HL English B, min. 5; HL (recommended) or SL Mathematics: Analysis and Approaches, min. 4. Total 28.
Senior 3 English, Senior 3 Mathematics, Senior 3 Chemistry, and Senior 3 Biology, min. 75% in each. Overall 88% in Senior 3.	HL or SL English A, min. 4, or HL English B, min 5; HL or SL Mathematics: Analysis and Approaches, min. 4, or HL Applications and Interpretation, min. 4; HL or SL Chemistry, min. 4; HL or SL Biology, min. 4. Total 28.
Senior 3 English and Senior 3 Mathematics, min. 75% in each; two of Chemistry, Physics, or Biology at the Senior 3 level, min. 75%. Overall 85% in Senior 3.	HL or SL English A, min. 4, or HL English B, min. 5; HL or SL Mathematics: Analysis and Approaches, min. 4, or HL Applications and Interpretation, min. 4; two of HL or SL Biology, HL or SL Physics, or HL or SL Chemistry, min. 4 in each. Total 27.
Senior 3 English, min. 80%; Senior 3 Mathematics, min. 75%. Overall 85% in Senior 3.	HL or SL English A, min. 4, or HL English B, min. 5; HL or SL Mathematics: Analysis and Approaches, min. 4, or HL Applications and Interpretation, min. 4. Total 27.
Senior 3 English, min. 75%. Overall 85% in Senior 3.	HL or SL English A, min. 4, or HL English B, min. 5. Total 27.
Senior 3 English; Senior 3 Mathematics, min. 90%. Overall 90% in Senior 3.	HL or SL English A, or HL English B; HL Mathematics: Analysis and Approaches, min. 6. Total 32.
Senior 3 English; Senior 3 Mathematics, min. 90%. Overall 90% in Senior 3.	HL or SL English A, or HL English B; HL Mathematics: Analysis and Approaches, min. 6. Total 32.
Senior 3 English, min. 80%; Senior 3 Mathematics, min. 90%. Overall 90% in Senior 3.	HL or SL English A, or HL English B, min. 4; HL Mathematics: Analysis and Approaches, min. 6. Total 32.
Senior 3 English; Senior 3 Mathematics, min. 90%. Overall 88% in Senior 3.	HL or SL English A, or HL English B; HL Mathematics: Analysis and Approaches, min. 6. Total 30.
Senior 3 English; Senior 3 Mathematics, min. 90%. Overall 88% in Senior 3.	HL or SL English A, or HL English B; HL Mathematics: Analysis and Approaches, min. 6. Total 30.
Senior 3 English, min. 75%; Senior 3 Mathematics, min. 75%; two of Senior 3 Biology, Chemistry, or Physics; one other Senior 3 academic course. Overall 85% in Senior 3, including required courses. 88% for Science and Aviation.	HL or SL English A, min. 4, or HL English B, min. 5; HL or SL Mathematics: Analysis and Approaches, min. 4; two of Biology, Chemistry, or Physics. Total 27.

How to apply 如何申请

Once you've chosen your program and are ready to apply, here are the steps you need to complete.
选定专业并准备好后, 请遵循以下步骤完成申请。

1. Apply online 在线申请

Apply to Waterloo and our University Colleges (Renison and St. Jerome's University) through the Ontario Universities' Application Centre (OUAC).

通过安大略省大学申请中心 (OUAC) 申请滑铁卢大学及下属大学学院 (Renison和St. Jerome's University)。

Note: You can apply to a maximum of three programs at Waterloo. If you're interested in studying Engineering, you can only apply to one Engineering program (excluding Architecture) at Waterloo. Your ranking on your OUAC application will not impact your chances of admission.

注意: 你最多可以申请滑铁卢大学的三个专业。如果你有意攻读工程类专业, 则仅能申请一个工程专业 (建筑学除外)。你在OUAC申请表中填写的专业排序不会影响录取机会。

ouac.on.ca

2. Log in to your Waterloo applicant portal 登录你的滑铁卢大学申请平台

Once you've applied, we'll email you details about getting started. Add myapplication@uwaterloo.ca to your contacts so you don't miss our emails!

提交申请后, 我们会通过电子邮件为你发送后续指引。
请将myapplication@uwaterloo.ca 添加至你的联系人, 以免错过我们的邮件!

3. Complete the items in your checklist 完成申请清单中的各项内容

Your next steps and required documents will be listed in your applicant portal. The first item to complete is the Declaration of Academic Experience form, which will update your checklist to show which documents (if any) you'll need to provide for your application. These could include official transcripts, proof of English language proficiency, or other supplementary application documents like an Admission Information Form (AIF).

你的后续步骤及所需材料将列在你的申请平台中。第一项需要表格Declaration of Academic Experience (DAE), 此步骤将同步更新你需要提交的文件材料清单。这些材料可能包括正式成绩单、英语语言测试成绩, 或其它补充申请文件, 如 Admission Information Form (AIF)。

Note: Supplementary application documents like the AIF let us learn more about you. We use these documents alongside your grades to make admissions and some scholarship decisions for some programs. Learn more about what each of these are and which programs require them on our website.

注意: 补充申请材料 (如AIF) 有助于我们更全面地了解你。部分专业会根据这些材料以及你的成绩, 来决定录取结果及部分奖学金的发放。请访问我们的网站, 了解每项材料的具体说明以及哪些专业需要提交。

uwaterloo.ca/future/documents

Important fall 2027 application deadlines 2027年秋季入学重要申请截止日期

FOR MOST PROGRAMS 大多数专业

Apply and pay your application fees to the OUAC by
February 1, 2027

请于2027年2月1日前在OUAC提交申请并缴纳申请费

Documents must reach the University of Waterloo by
February 15, 2027

申请材料需要在2027年2月15日前提交至滑铁卢大学

FOR ENGINEERING PROGRAMS (EXCLUDING ARCHITECTURE) 工程类专业 (建筑学除外)

Apply and pay your application fees to the OUAC by
January 15, 2027

请于2027年1月15日前在OUAC提交申请并缴纳申请费

Documents must reach the University of Waterloo by
February 1, 2027

申请材料需要在2027年2月1日前提交至滑铁卢大学

English language test score requirements 英语测试成绩要求

If your first language is not English and you have not studied in an English-language school system for the four years immediately before beginning your studies at Waterloo, you must meet or exceed the minimum scores required for one of the accepted tests.

如果你的母语不是英语, 并且在进入滑铁卢大学学习之前的四年内没有在英语授课的学校系统中学习, 则必须达到以下任意一项英语测试的成绩要求。

Minimum scores required for direct entry*

Internet-based TOEFL	IELTS**	PTE (academic)	Cambridge Assessment (C1 or C2)	Duolingo	English for Academic Success (EFAS)
Tests completed before January 21, 2026 require: 90 overall 25 in writing 25 in speaking	6.5 overall 6.5 writing 6.5 speaking 6.0 reading 6.0 listening	63 overall 65 writing 65 speaking	180 overall 176 writing 176 speaking 176 reading 176 listening	120 overall 125 literacy 125 production All subscores required	75% overall in 400 level 70% in EFAS 420 70% in EFAS 440 70% in EFAS 460
Tests completed as of January 21, 2026 require: 4.5 overall 5 in writing 5 in speaking					

*If you're academically admissible but don't quite meet the minimum required scores for the English language test you submit, you'll be automatically considered for our Bridge to Academic Success in English (BASE) program where applicable. Learn more about BASE eligibility: uwaterloo.ca/future/base-eligibility.

**A minimum overall IELTS score of 7.0 with a minimum band score of 6.0 or better in all components is also acceptable for admission.

Tuition and fees 费用

For two academic terms (Canadian dollars)
(两个学期, 单位: 加币)

uwaterloo.ca/future/financing

Program/faculty	International tuition (study permit)
Accounting and Financial Management*; Sustainability and Financial Management*	\$58,000
Architecture	\$75,000
Business Administration (Laurier) and Computer Science (Waterloo) Double Degree	\$75,000
Business Administration (Laurier) and Mathematics (Waterloo) Double Degree	\$64,000
Computer Science	\$73,000
Computing and Financial Management*	\$64,000
Global Business and Digital Arts	\$56,000
Mathematics; Mathematics/Business Administration; Mathematics/Chartered Professional Accountancy*	\$62,000
Mathematics/Financial Analysis and Risk Management	\$63,000
Science and Financial Management*	\$54,000
Faculty of Arts	\$58,000
Faculty of Engineering (including Software Engineering)	\$75,000
Faculty of Environment	\$51,000
Faculty of Health	\$54,000
Faculty of Science	\$54,000

Notes: Estimated amounts listed are based on 2026-2027 tuition rates and include incidental fees. These are rounded numbers. Students in a co-op program will pay a fee four to eight times throughout their degree. Learn more: uwaterloo.ca/future/co-op-fee.

*Tuition is significantly higher in upper years.

Scholarships 奖学金

International fee-paying students may be eligible for dedicated awards ranging from \$2,000-\$80,000 including the \$10,000 International Student Entrance Scholarship for eligible first-year students in most programs.

滑铁卢大学向国际学生提供多项专属奖学金, 从\$2,000至\$80,000加币不等。大多数的国际本科一年级新生将自动获得\$10,000加币国际学生入学奖学金。

You'll also be automatically considered for most of our scholarships, including the Merit and President's scholarships valued between \$1,000 and \$5,000.



你还将自动纳入大部分奖学金的评选范围, 包括\$1,000至\$5,000加币的Merit Scholarship以及President's Scholarship。

Additional awards are also available beyond first year.

此外, 还有多项奖学金面向大二及以上的学生开放。W

uwaterloo.ca/future/international-scholarships

Additional expenses 其它费用

For two academic terms (Canadian dollars)
(两个学期, 单位: 加币)

Residence 住宿费

From \$8,250 (traditional, double room) to \$10,980 (single room, suite style).
\$8,250 (传统双人间) 至\$10,980 (单人间、套间)。

Meal plan 膳食计划

From \$4,440 to \$9,200.

Personal expenses 个人开支

\$4,320 on average (\$540/month). Expenses may include phone, laundry, clothing, Internet, personal care, and entertainment.
平均\$4,320 (每月\$540)。包括手机话费、洗衣、衣物、网络、个人护理及娱乐等。

Books and supplies 书本和学习用品

Most programs estimate \$1,500 (\$8,100 for Architecture students – includes laptop, studio supplies, and field trips).
多数专业预算约为\$1,500 (建筑学专业为\$8,100, 含笔记本电脑、设计用品及实地考察费用)。

Your first-year expenses excluding tuition are estimated to be between \$18,510 and \$32,600.

第一年除学费外的总费用预计在\$18,510至\$32,600之间。



Cost calculator 学费预估网站

Estimate your total first-year costs
估算第一年的总费用

uwaterloo.ca/future/estimate



Keep exploring



Join our mailing list 加入我们的邮件列表

Get reminders of important dates and deadlines, advice from current students, and invites to events.

获得重要日期与截止日期提醒、在校学生的建议，以及活动邀请。

uwaterloo.ca/future/subscribe

Attend an online event or info session 参加线上活动或信息说明会

Discover Waterloo from the comfort of your home.
随时随地了解滑铁卢大学

uwaterloo.ca/future/virtual

Follow us on WeChat 关注我们的微信公众号

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Reach out to us 联系我们

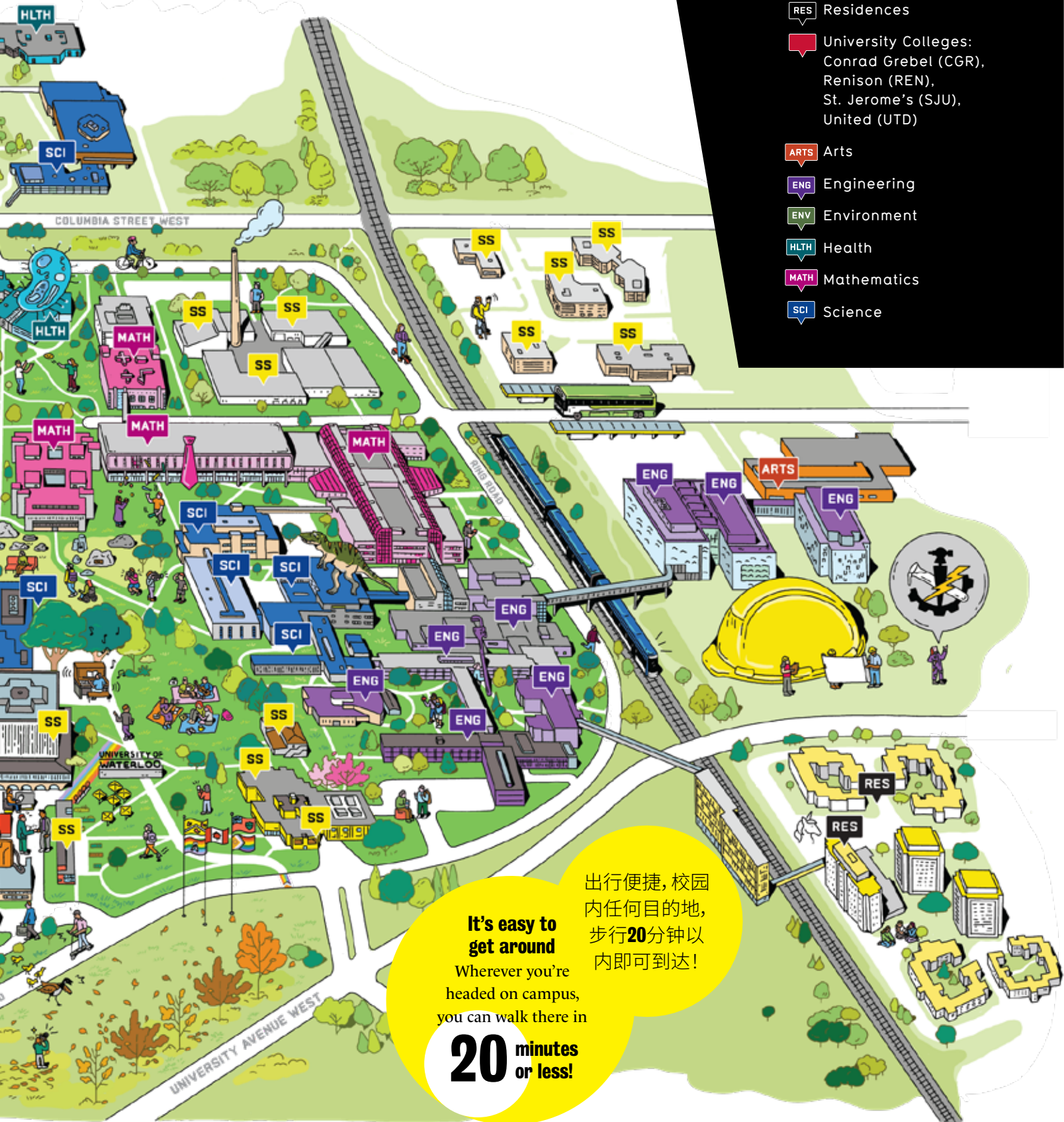
Email us your questions – we're happy to help!
如果有任何问题，欢迎通过邮件与我们联系！[W](mailto:china.recruiter@uwaterloo.ca)

china.recruiter@uwaterloo.ca



Building legend

- SS** Student services
- RES** Residences
- University Colleges:**
Conrad Grebel (CGR),
Renison (REN),
St. Jerome's (SJU),
United (UTD)
- ARTS** Arts
- ENG** Engineering
- ENV** Environment
- HLTH** Health
- MATH** Mathematics
- SCI** Science



**It's easy to
get around**

Wherever you're
headed on campus,
you can walk there in

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or less!

出行便捷，校园
内任何目的地，
步行20分钟以
内即可到达！

Acknowledgement of traditional territory

The University of Waterloo acknowledges that much of our work takes place on the traditional territory of the Neutral, Anishinaabeg, and Haudenosaunee peoples.

Our main campus is situated on the Haldimand Tract, the land granted to the Six Nations that includes six miles on each side of the Grand River. Our active work toward reconciliation takes place across our campuses through research, learning, teaching, and community building, and is co-ordinated within the Office of Indigenous Relations.

YOU+WATERLOO

Our greatest impact happens together



Waterloo is committed to acting on the climate emergency

and is working toward carbon neutrality and zero waste in our own practices. The paper this publication is printed on contains post-consumer fibre and is Forest Stewardship Council® (FSC®) certified.

*Illustrations by Kathleen Fu (BAS '17, MArch '20),
graduate of the University of Waterloo School of Architecture.*



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扫码完成专业兴趣测试!**

uwaterloo.ca/future/quiz

An accessible version of this brochure is available at

uwaterloo.ca/future/request

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