



Wilfrid Laurier International College: Your pathway to Wilfrid Laurier University.

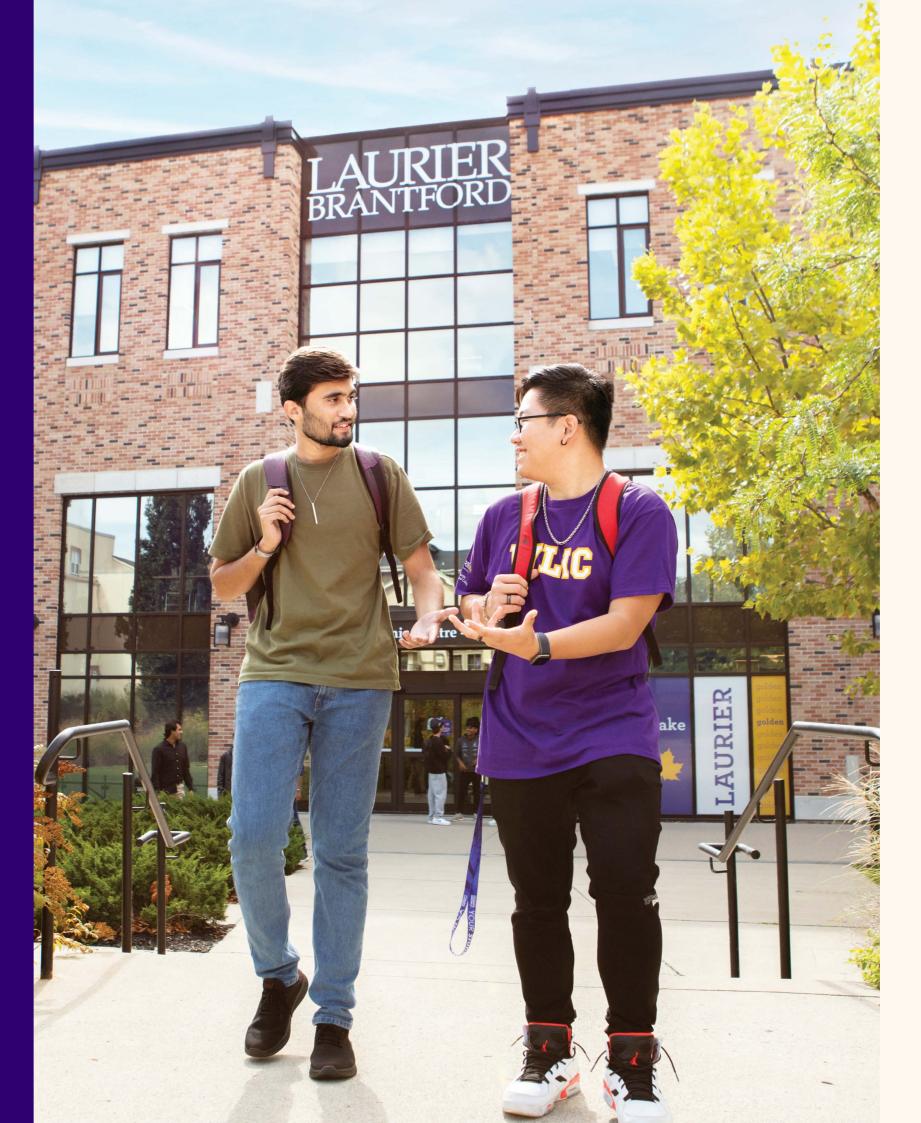
Imagine embarking on a university experience in Canada and having every advantage you can think of right at your fingertips.

Picture a journey to a degree which features flexible start dates, acheivable academic and English requirements for admissions, and world-class co-op programs to provide you with the experience needed to secure you the job of your dreams.

Envision a network of support from faculty, staff, and fellow students to help ease your transition to life in Canada.

For international students at Wilfrid Laurier International College (WLIC), the advantages are real. Starting your journey with WLIC gives you a head start on academic success, helps you build your community and network from day one and sets you up to soar through your degree.

Be part of a community that nurtures, trains and believes in you.



Here's why the WLIC experience is right for you!

- Unparalleled academic support
- Small class sizes with personalized
- Qualified staff and student peer mentors available online and in person
- A close-knit community campus



- I chose to study in Canada because of the quality of education Canada provides. There are also a lot of opportunities apart from university as well. I chose to attend WLIC because of it has amazing education. It has a lot of opportunities, and there are lots of activities on campus. My favorite place on campus is the Study Hall because it's a calm environment where I can complete my work and get lots of studying done.
- KHUSHI, KUWAIT, COMPUTER SCIENCE



- The staff at WLIC are really nice. They've helped me with everything: from the very start in helping me with my visa, helping me come to Canada, and of course anything related to my studies. They've been here for me every step of the way.
- AFTA, INDIA, UX DESIGN





Graduate ready for your career

Wilfrid Laurier University degrees help you graduate career ready. Put your experience, learning and degree to work!

LAURIER PREPARES STUDENTS TO THRIVE IN THEIR CAREERS. SOME EXAMPLES OF CAREERS INCLUDE:

- User Experience
- Web and Product Design Data Science
- Analysis and Management
- Artificial Intelligence and Computer Security
- · Financial Management and Advising
- Accounting
- Film production, direction and acting
- Communications and Digital Marketing
- Game design
- · Business Management and Technology Integration





Degree highlights

Biochemistry and Biotechnology

- Explore molecular biology and genetics and how to apply them to develop technology to solve real world problems
- Prepare for a career in health, science, education or research

Business Technology Management (BBTM)

- Use technology to help solve real world problems
- · Options in International development, Law, Leadership
- Develop a broad skill base to set you apart in the profession

Computer Science

- Study and gain work experience in Canada's Largest Tech Hub
 Waterloo
- Opportunity to take speciality courses through University of Waterloo
- Double major in Math or Psychology, options in management and research

Data Science

- Laurier offers Canada's first UG degree in Data Science
- Concentrate in Big Data, Financial Risk Analysis, Statistical Analysis
- Minor in Economics, Entrepreneurship, Geomatics, Management, Humanities or Science

Economics and Financial Management/ Economics and Accounting

- · Study more than just business gain broad experience
- Additional options in Entrepreneurship, Applied Social Research, International Policy, Legal Studies, Management or Research
- Financial advisors are among the top-five most in demand jobs in Canada according to LinkedIn

Film Studies

- · Concurrently earn a diploma from Vancouver Film School
- Focus on theory, production, acting, writing, management, community engagement and/or applied digital
- · Participate in film festivals and movie shoots

User Experience Design

- Canada's premier university-based B.Des in UXD
- Options in Entrepreneurship, Leadership, Media Studies, Psychology, Game Design
- Hands-on training in UX Research Methods, Design Thinking, Business Strategy, Prototyping and Wireframing, Usability Testing, Interface Design, Storyboarding, Graphic Design, Web Prototyping, Psychology and more

Our programs

Whether you are looking for foundation or are ready for university courses, WLIC has a program for you.

Our **UTP Stage I** program is an eight-course program designed to help you transition to university-level programs in the Faculty of Arts, Faculty of Liberal Arts, Faculty of Science, Lazaridis School of Business and Economics, and the Faculty of Human and Social Sciences. Strong students may be able to jump and complete the program in four months.

UTP TERM 1 UTP 2 YEAR 2 AT LAURIER

Score 70% or higher on all 4 UTP I courses in term 1 and jump to UTP2.

Our **UTP Stage II** qualification is the equivalent to first year university. After your graduation from WLIC's UTP Stage II program, you are able to transition to year 2 at Wilfrid Laurier University





UNIVERSITY LEVEL



WILFRID LAURIER UNIVERSITY

Entry into UTP Stage II is dependent upon successful completion of UTP Stage I or satisfactory completion of Year 12 or equivalent.

Entry into second year of your university degree is dependent upon successful completion of UTP Stage II with the specified Grade Point Average (GPA).

ARTS (BA)

Are you considering a career in business, education or the non-profit sector? Studying in the arts, you'll learn to think critically, work cooperatively and put ideas into local, global and historical perspectives. This pathway offers the flexibility to explore a diverse range of courses, with major options that include Communication Studies, Film Studies, Political Science and many more.

BUSINESS AND ECONOMICS (BA)

Gain an in-depth look into the complex, exciting business world. The Lazardis School operates the largest business degree co-op program in the country, so you're sure to gain valuable experience that will translate into employment opportunities. The employment rate for the Economic (BA) program in 2020 was 100%.

HUMAN AND SOCIAL SCIENCES (BA)

If your dream is to make a positive impact on the world around you, get equipped with the right skills to do so at the Faculty

of Human and Social Sciences. Explore relevant social issues and apply this knowledge at local projects and government sponsored programs. Prepare for a variety of careers in the fields of criminology, healthcare or psychology.

LIBERAL ARTS (BA)

In this faculty, knowledge and know-how come hand-in-hand as every program offers you the chance to apply your learnings in the real world. Develop your thinking and communication skills while exploring fields such as Digital Media and Journalism, Law and Society or UX Design.

SCIENCE (BSC/BA)

The Faculty of Science, home to leading edge research centres, offers degrees in some of the world's most high-demand and emerging careers. Here you'll find an abundance of opportunities to get involved in high-impact research programs, hands on co-op work experiences and more. Major options include Data Science, Computer Science and Biochemistry and Biotechnology, BSC Psychology and Neuroscience.

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Foundation (UTP Stage I)

University Transfer Program Stage I (UTP Stage I) is designed for students who need foundation work before entering the UTP Stage II program. UTP Stage I consists of eight courses. After successfully completing this program, you will progress to UTP Stage II.

DURATION: 2 terms

INTAKES:

January, May, September

LOCATION:

Wilfrid Laurier University,
Brantford campus

HIGH SCHOOL

WILFRID LAURIER
INTERNATIONAL COLLEGE

2ND YEAR AT WILFRID LAURIER UNIVERSITY

UTP STAGE I

UTP Stage 1 prepares students for university. After completing two terms and eight courses, students can progress to UTP Stage 2, WLIC's year one university program.

Please see below for a sample of courses that may be offered in UTP Stage I:

- Interdisciplinary Special Topics 101
- Interdisciplinary Special Topics 102
- · Beginning with Algebra
- Business Management
- Foundations of Mathematics
- Introduction to Computers and their Applications
- Introduction to Computing Concepts and Algorithms
- Introduction to Economics
- Introduction to Mathematics
- · Introduction to Philosophical Reasoning
- Introduction to University Writing
- World Issues

All direct and integrated entry students are required to take (and pass) ILC101– Introduction to our Learning Community in their first term of study unless exempted. Students who are exempt from ILC101 will be required to take (and pass) ILS101 – Integrated Learning Skills.

70% JUMP RULE

Students may be eligible to "Jump" to UTP Stage II if in a single term, they successfully complete four UTP Stage I classes (not including ILS/ILC) with a minimum 70% in each course.

UTP STAGE II

In UTP Stage II, students take 10 academic courses in their degree subject. They will also take academic support courses. Upon successful completion of UTP Stage II, students are able to progress to the second year of their degree at Wilfrid Laurier University.

- Business Technology Management (Honours BBTM) (Fall progression only)
- Computer Science (Honours BSc)
- Data Science (Honours BSc)
- Economics (Honours BA)
- · Economics and Accounting (Honours BA)
- Economics and Financial Management (Honours BA)
- Economics in Combination with another Honours BA Program
- Faculty of Arts (Honours BA)
- Faculty of Human and Social Sciences (Honours BA)
- Faculty of Liberal Arts (Honours BA)
- Financial Mathematics (Honours BA)
- User Experience Design (Honours BDes)



Arts (BA)

The Faculty of Arts is the largest and most diverse faculty at Laurier with 19 departments and interdisciplinary programming spanning a number of fields in the social sciences and humanities.

Arts courses provide opportunities for you to develop important workplace skills, whether you are working towards a career in business, education or the non-profit sector. You'll learn to challenge assumptions, communicate effectively, think critically and work cooperatively. Most importantly, you'll be able to put ideas and issues into local, global and historical perspectives.

DURATION:

UTP Stage II: 3 terms

INTAKES:

January, May, September

LOCATION:

Wilfrid Laurier University, Brantford and Waterloo campus

HIGH SCHOOL

WILFRID LAURIER
INTERNATIONAL COLLEGE

2ND YEAR AT WILFRID LAURIER UNIVERSITY

PROGRAM TRANSFER OPTIONS INCLUDE

- Faculty of Arts (Honours BA)
- Community Health
- Health Administration
- Criminology
- Psychology

ARTS PROGRAM STRUCTURE

During the UTP Stage II: Faculty of Arts program, you will study courses that introduce you to a wide range of disciplines, which can lead to programs in Global Studies, History, International Education Studies, Political Science, and more. The Faculty of Arts pathway offers students the flexibility to explore a diverse range of courses and help you choose the area in which you wish to specialize for your Bachelor of Arts.

WLIC students will be advised on appropriate course selection and necessary pathway GPA requirements for the specific faculty, department, major or intended major options.

Below is a sample of the courses that you might take during the program:

- Design Thinking 1: Foundations
- Introduction to Microeconomics
- Introduction to Macroeconomics
- Introduction to Psychology I
- Introduction to Psychology II
- Understanding the Business Environment
- · Communication Skills for Leadership
- UX Strategy

FACULTY OF ARTS MAJORS

- Ancient Studies (Honours BA)
- · Anthropology in combination with another Honours BA Program
- Archaeology and Heritage Studies (Honours BA)
- Communication Studies (Honours BA)
- Communication Studies in combination with another Honours BA program
- Cultural Studies in combination with another Honours BA Program
- English (Honours BA)
- Film Studies (Honours BA)
- Global Studies (Honours BA)
- History (Honours BA)
- Languages (Honours BA)
- Medieval and Medievalism Studies in combination with another Honours BA Program
- North American Studies in combination with another Honours BA Program
- Philosophy (Honours BA)
- Political Science (Honours BA)
- Religion and Culture (Honours BA)
- Sociology (Honours BA)
- Women and Gender Studies in combination with another Honours BA Program



Communication

Highly flexible program with minors, specialties and double major options. Make this degree your own and see where it can take you.



Film

CO-OP and a diploma option at Vancouver Film School. Obtain a degree and diploma in 4 years—majoring in film production, acting or writing.

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Business and Economics (BA)

From day one, Lazaridis School students learn to work in teams tackling real-world problems that exist now. The co-op business degree is Canada's largest and immerses students in the kinds of environments they'll experience when they graduate.

All of this is about teaching Lazaridis School students to think for themselves, so they'll be able to adapt to a world of ever-growing complexity, facing problems nobody has ever solved before.

The Lazaridis School operates the largest business degree co-op program in the country. Students are encouraged to explore different career options and gain valuable employment experience before they graduate. The employment rate for the Economic (BA) program in 2020 was 100%.

DURATION:

UTP Stage II: 3 terms

INTAKES:

January, May, September

LOCATION:

Wilfrid Laurier University, Brantford and Waterloo campus

HIGH SCHOOL

WILFRID LAURIER
INTERNATIONAL COLLEGE

2ND YEAR AT WILFRID LAURIER UNIVERSITY

PROGRAM TRANSFER OPTIONS INCLUDE:

- Business Technology Management (Honours BBTM) (Fall progression only)
- Economics (Honours BA)
- Economics and Accounting (Honours BA)
- Economics and Financial Management (Honours BA)
- Economics in combination with another Honours BA Program

LAZARIDIS SCHOOL OF BUSINESS AND ECONOMICS PROGRAM STRUCTURE

During the UTP Stage II: Business and Economics program you will study courses that introduce you to a wide range of disciplines including Business, Accounting, Economics and Leadership Foundations. Below is a sample of the courses that you might take during the program.

- Understanding the Business Environment
- Introduction to Strategic Management and Decision-Making
- Communication Skills for Leadership
- Information Technology
- · Introduction to Financial Accounting
- Introduction to Microeconomics
- Introduction to Macroeconomics
- Calculus I
- Introduction to Programming
- Data Structures I

LAZARIDIS SCHOOL OF BUSINESS AND ECONOMICS MAJORS

• Business Technology Management (BBTM)

The Business Technology Management (BBTM) program is a specialized kind of business education. BBTM students take a foundational business curriculum and then specialize in using technology to help solve business problems. Graduate with skills and experience that will set you apart in today's business world: critical thinking, interpersonal communication and collaboration skills.

• Economics (Honours BA)

Economics is about building policies that can improve the way the world works. Our Bachelor of Arts (BA) in Economics provides a combination of sound mathematics, strong statistical analysis, and the ability to powerfully convey these findings.

• Economics and Accounting (Honours BA)

Our Bachelor of Arts (BA) in Economics and Accounting program is CPA-accredited and gives a career advantage to students looking to become an accountant. Unlike most programs in accounting, this one prepares you to understand business and government issues in a data-driven economy at the macro level.

• Economics and Financial Management (Honours BA)

This degree pairs our Economics program with our highly ranked Finance program. You'll graduate with the skills needed to enter the investment banking or finance profession and have the competitive career advantage of understanding the factors that influence income, wealth and well-being.

Human and Social Sciences (BA)

The Faculty of Human and Social Sciences (FHSS) offers many opportunities to explore complex issues relevant to today's society.

Students will learn to identify and explore social issues and build real-world connections between what they learn in class and the downtown community just outside the classroom door. You are encouraged to develop your critical thinking skills and question assumptions, while the theoretical knowledge and practical experience you'll gain through our programs will prepare you for a variety of careers. Faculty of Human and Social Science students are passionate about making a positive contribution both locally and globally and graduate with the skills to change the world.

DURATION:

UTP Stage II: 3 terms

INTAKES:

January, May, September

LOCATION:

Wilfrid Laurier University, Brantford campus

HIGH SCHOOL

WILFRID LAURIER
INTERNATIONAL COLLEGE

2ND YEAR AT WILFRID LAURIER UNIVERSITY

PROGRAM TRANSFER OPTIONS INCLUDE

- Psychology: Forensic Specialization (Honours BA)
- Psychology (Honours BSc or BA)
- Health Studies (Honours BA)
- Health Management (Honours BA)
- Criminology (Honours BA)
- Game Design and Development (Honours BA)
- Game Design and Development in combination with Computer Science* (Honours BA)

HUMAN AND SOCIAL SCIENCES PROGRAM STRUCTURE

During the UTP Stage II: Human and Social Sciences program you will study courses that provide a pathway to a wide range of disciplines including Health Studies, Health Administration, Criminology, and Psychology. Below is a sample of the courses that you might take during the program.

- Design Thinking 1: Foundations
- Introduction to Microeconomics
- · Introduction to Macroeconomics
- Introduction to Psychology I
- Introduction to Psychology II
- · Understanding the Business Environment
- · Communication Skills for Leadership
- UX Strategy

FACULTY OF HUMAN AND SOCIAL SCIENCES MAJORS

• Health Studies (Honours BA)

Health Studies is an interdisciplinary approach to the study of health and health care. Students learn that health is determined by far more than the availability of health care and that health care itself involves more than simply treating illness.

• Health Administration (Honours BA)

The Laurier Health Administration program offers a blend of health studies, leadership, business and contemporary studies courses, designed to give students a broad understanding of the diverse factors affecting the development and delivery of health care, both domestically and internationally.

Game Design with Computer Science (Honours BA)

Design games: explore expand and impovate: engage p

Design games: explore, expand, and innovate; engage players, share experiences and transform lives. Strengthen your portfolio with Computer Science and develop coding and design skills.

Psychology (BA)

Psychology is the scientific study of how we think, feel, and act. It seeks to answer questions about how individuals and groups interact with each other and the world around them. In your psychology courses, you may study diverse issues such as how children develop empathy, how memories are formed and retained, why some people suffer from addiction, and how our psychological and physical states are connected.

• Psychology (Honours BSC)

Psychology including its biological and clinical aspects. Take courses in the natural and life sciences. Apply your knowledge in the pharmaceutical industry, biomedical sciences and research.

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Liberal Arts (BA)

The Faculty of Liberal Arts offers a wide range of programs, from traditional arts disciplines such as English and History to new and interdisciplinary fields of study such as User Experience Design. In all programs, you'll get both knowledge and know-how; all programs offer you opportunities to apply what you learn in the classroom to the real world.

A degree in Liberal Arts provides you with many opportunities to explore different fields while developing essential skills in critical thinking and communication.

Additionally, you'll gain a greater understanding of the world around you – and how you can positively influence it.

HIGH SCHOOL

WILFRID LAURIER
INTERNATIONAL COLLEGE

2ND YEAR AT WILFRID LAURIER UNIVERSITY

DURATION:

LOCATION:

Brantford campus

UTP Stage II: 3 terms

January, May, September

Wilfrid Laurier University,

PROGRAM TRANSFER OPTIONS INCLUDE:

- User Experience Design (BDes)
- Faculty of Liberal Arts (Honours BA)

LIBERAL ARTS PROGRAM STRUCTURE

During the UTP Stage II: Liberal Arts program you will study courses that introduce you to a wide range of disciplines. Below is a sample of the courses that you might take during the program.

- Design Thinking 1: Foundations
- Introduction to Microeconomics
- Introduction to Macroeconomics
- Introduction to Psychology I
- Introduction to Psychology II
- Understanding the Business Environment
- Introduction to Financial Accounting
- Communication Skills for Leadership
- UX Strategy

FACULTY OF LIBERAL ARTS MAJORS

- · Digital Media and Journalism
- English
- History
- · Human Rights and Human Diversity
- · Humanities with Leadership Foundation
- Law and Society
- User Experience Design
- · Youth and Children's Studies Program



Science (BSc/BA)

The Faculty of Science at Wilfrid Laurier University offers a wide variety of undergraduate programs across seven academic departments and is home to leading-edge research centres.

Science faculty members are engaged in high-quality research, the advancement of scientific knowledge and the application of that knowledge to real-world problems. They bring their expertise and enthusiasm for research into the classroom. Many undergraduate students find opportunities to enrich their learning through involvement in Laurier research projects or through co-op work experience.

The Faculty of Science is committed to offering high-quality programs in the pure and applied sciences. We share with the rest of the university a commitment to offering students a supportive environment and an enriching experience that prepares them for future success.

DURATION:UTP Stage II: 3 terms

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INTAKES:

January, May, September

LOCATION:

Wilfrid Laurier University, Brantford and Waterloo campus

HIGH SCHOOL

WILFRID LAURIER
INTERNATIONAL COLLEGE

2ND YEAR AT WILFRID LAURIER UNIVERSITY

PROGRAM TRANSFER OPTIONS INCLUDE:

- Biochemistry and Biotechnology (Honours BSc)
- Biology (Honours BA)
- Biology (Honours BSc)
- Biology and Chemistry (Honours BSc)
- Biology and Psychology (Honours BSc)
- Biology in Combination with another BA program (Honours BA)
- Chemistry (Honours BSc)
- Chemistry and Physics (Honours BSc)
- Computer Science (Honours BSc)
- Data Science (Honours BSc)
- Mathematics (Honours BA)
- Mathematics (Honours BSc)
- Psychology and Neuroscience (Honours BSc)
- Science (Honours BSc)
- Science and LLB (Sussex) (Honours BSc)
- Water Science and Environmental Health (Honours BSc)

SCIENCE PROGRAM STRUCTURE

During the UTP Stage II: Science program you will study courses that introduce you to a wide range of disciplines. Below is a sample of the courses that you might take during the program:

- Calculus I
- Introduction to Programming
- Data Structures I
- $\bullet \ \ \mathsf{Design} \ \mathsf{Thinking} \ 1; \mathsf{Foundations}$
- Introduction to Microeconomics
- Introduction to Macroeconomics
- Introduction to Psychology I
- · Understanding the Business Environment
- Introduction to Financial Accounting
- · Communication Skills for Leadership

FACULTY OF SCIENCE MAJORS

• Data Science (Honours BSc)

Data-driven decision making has become the industry standard, creating unprecedented demand for data-oriented professionals to analyze patterns and models for all kinds of data, with applications ranging from scientific discovery to business intelligence and analytics.

• Computer Science (Honours BSc)

From applied cryptography to mobile computing, Computer Science will help you develop strong algorithm analysis and design skills in procedural, object-oriented and low-level languages. Our Bachelor of Science (BSc) in Computer Science program provides the hands-on experience that is key to understanding computing fundamentals with an optional introduction to functional, parallel and logical paradigms.

Financial Mathematics (BA)

Laurier's Bachelor of Arts (BA) in Financial Mathematics program is structured to teach you mathematics and its financial applications with a focus on how mathematics is connected with social science and business. The program's modern approach involves simultaneously analyzing financial risks, evaluating prices of complex securities, valuing investments and combined assets, and liability management.

Biochemistry and Biotechnology (Honours BSc)
 Learn the core components of chemistry, microbiology, molecular biology and genetics. Apply biochemistry knowledge to develop technologies, materials and products.
 Gain theoretical and practical skills in molecular biosciences to meet the needs of industry and research.

Psychology and Neurosicence (Honours BSc)
 Study of behaviour and experience, including thinking, feeling

and action. Examine the structures and function of human and animal nervous systems. Combine these to wholistically understand human behaviour.

Science and LLB (Sussex) (Honours BSc)

Farn both a Bachelors of Science and a Bach

Earn both a Bachelors of Science and a Bachelors of Law. Study 3 years in Canada and 3 years in the UK. Be fully prepared to undertake accreditation, articling and bar admissions processes for Ontario.

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Professional work experience

Co-operative education (co-op) enhances a student's academic learning with paid work terms in fields relevant to their academic and personal goals. It's a great way to explore different work environments, gain experience and network all while still earning your degree.

CO-OP

Co-operative education (co-op) enhances a student's academic learning with paid work terms in fields relevant to their academic and personal goals. It's a great way to explore different work environments, gain experience and network all while still earning your degree.

PROFESSIONAL WORK EXPERIENCE PROGRAM

Computer Science majors IN PEP complete an intensive 12-16 month paid work placement after their third year of study.

INTERNATIONAL STUDENT WORK EXPERIENCE PROGRAM

Offers paid part-time, on-campus positions.

LOOKING TO GET A HEAD START ON YOUR CAREER AND HELP **FINANCE YOUR DEGREE?**

- · Gain valuable work experience while you study
- · Build your network and secure future employment
- Work 8, 12, 16 months
- Average salary: Arts and Science \$649 per week; Business \$720-1,100 per week.
- Students do not pay tuition during co-op terms



1 Chose WLIC because of the pathway to Laurier's co-op programs. Co-op is a great program because as a student, you work in the field of your study while earning university credits. It's a huge opportunity to create connections and learn more about career options. - SANDRO, PERU, UTP 2 STUDENT, ARTS

SAMPLE CO-OP JOBS

SOFTWARE DEVELOPMENT INTERN

Amazon, Toronto

ACTUARIAL ANALYST, RETIREMENT CONSULTING

Aon Canada, Toronto

FINANCIAL SERVICES ANALYST

Bayer Canada, Toronto

MARKETING INTERN

Henkel Canada Corporation, Mississauga

CPA CO-OP

KPMG, Waterloo

CUSTOMER BUSINESS DEVELOPMENT/SALE CO-OP

Procter and Gamble, Toronto

SUPPLY CHAIN CO-OP

PepsiCo Canada, Cambridge

GLOBAL CAPITAL MARKETS, SALES AND TRADING INTERNSHIP

Scotiabank, Toronto

FULL STACK DEVELOPER

Socialpeeks, Waterloo

HUMAN RESOURCES ASSISTANT

Staples Canada, Richmond Hill

SOFTWARE PROTOTYPER

Deloitte, Kitchener

TECHNICAL WRITER

Ericsson Canada, Mississauga

EVENTS AND SOCIAL MEDIA CO-ORDINATOR

Reception House, Waterloo Region, Kitchener

ENVIRONMENTAL LABORATORY ASSISTANT

Region of Waterloo, Cambridge

BUILD ENGINEER

Sandvine, Waterloo

RECREATION AND LEISURE SUPPORT WORKER

The Safehaven Project for Community Living, Toronto

Brantford

A PLACE YOU CAN BELONG

Located just an hour on public transportation from Toronto, and even closer to other prime destinations in southern Ontario, Brantford is a city that so many students call home thanks to its growing job market, affordable cost of living and safe community. It's a thriving, dynamic city boasting both nature and culture – somewhere everyone can find their own space.



THINGS TO DO

- 1 Brantford International Jazz Festival
- 2 Brantford Comedy Festival
- 3 WTFest Music Festival
- 4 Brantford International Villages Festival
- 5 Kayaking on the Grand River
- 6 Sanderson Centre for Performing Arts
- 7 Visit neighbouring communities like downtown Toronto and Niagara Falls

















Brantford is very affordable for international students. Education in Canada can be expensive for international students. Here in Brantford, the costs aren't as high as they are elsewhere in the country. I really enjoy it here! RENALDA, SOUTH AFRICA, UX DESIGN



Accommodations

WLIC students are fortunate to have a wide range of affordable options both on and off campus.

On-campus student accommodations in Brantford are apartment-style residences woven amongst school buildings, restaurants, and grocery stores. Private shared housing can be found near the campus starting from \$500 per month.





Please visit laurieric.ca/student-life/accommodation for more information.

Student success

Living and studying in a new country presents an exciting challenge for international students. WLIC offers a wide range of support and programs to ensure both a smooth transition to life in Canada while facilitating increased academic success.

GUIDANCE AND MENTORSHIP

Our qualified staff and student peer mentors are always available for you to consult, both online and in person. WLIC classes offer 25% more in-class learning than a regular first year class – giving you more time with your professor to strengthen your knowledge, ask questions and be successful.

ADVISING AND WELLNESS TEAMS

Our teams are on hand to guide students with everything, from course planning and choosing a major, to making friends and self-care.

STUDENT ORIENTATION

Take a virtual tour of the campus and classrooms, meet new friends and get to know your schedule. Our info sessions help you settle into student life, covering topics like visa status, accommodation, dining, banking and much more.

MENTAL HEALTH RESOURCES

We provide a wide range of resources to promote and maintain good mental health. International students have access to Keep.meSafe Student Support Program, which is confidential and accessible 24/7.

SAFETY AND SECURITY

Your safety is our priority. Security staff conduct foot, bike and vehicle patrols of our campuses around the clock. We also offer a safewalk service, and a mobile safety application, SAFEHawk.







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Admission requirements

UTP I

COUNTRY / CURRICULUM	WLIC UTP STAGE I
GCSE O level	3 x D grades in GCSE O level; Combination of 3 x D grades in O/As/A level
International Baccalaureate (IB)	International Baccalaureate 18 points

UTP II

COUNTRY / CURRICULUM	WLIC UTP STAGE II: ARTS, LIBERAL ARTS, HUMAN & SOCIAL SCIENCES	WLIC UTP STAGE II: BUSINESS AND ECONOMICS, SCIENCE
GCE A Levels	Two (2) A Levels with final grades of 1 C and 1 D grades in 2 academic subjects; 2 AS levels are acceptable in place of an A Level (2 Cs and 2 Ds minimum in 4 different academic subjects)	Two (2) A Levels with final grades of 1 C and 1 D grades in 2 academic subjects; 2 AS levels are acceptable in place of an A Level (2 Cs and 2 Ds minimum in 4 different academic subjects). Mathematics with a grade of C or higher required at the GCSE/IGCSE/O Level or A Level.
International Baccalaureate	International Baccalaureate 22 points	International Baccalaureate 22 points and minimum 5 points in Mathematics; Do not accept Math Studies
Canada	Successful completion of Grade 12 with 65% average in 4 academic subjects	Successful completion of Grade 12 with 65% average in 4 academic subjects and minimum 67% in Mathematics

ENGLISH REQUIREMENTS

ENGLISH LANGUAGE QUALIFICATION	DIRECT**	INTEGRATED
IELTS	IELTS 5.5 with no band lower than 5.0	IELTS 5.0 with no band lower than 4.5
TOEFL iBT	TOEFL overall 69	TOEFL overall 60

Details for additional countries can be found at laurieric.ca/admission-and-fees/admission-requirements.

Costs

FEES AND CHARGES FOR THE 2024/2025 ACADEMIC YEAR

PRE-UNIVERSITY PROGRAM FEES				
PROGRAM	NORMAL DURATION	TOTAL PROGRAM FEES		
UTP Stage I	8 courses	\$26,142		
UNIVERSITY LEVEL PROGRAM FEES				
PROGRAM	NORMAL DURATION	TOTAL PROGRAM FEES		
UTP Stage II*	5 credits	\$33,595		
ADDITIONAL SUPPORT PROGRAMS FEES				
PROGRAM	NORMAL DURATION	TOTAL PROGRAM FEES		
Integrated	1 term	\$3,360		
Introduction to Our Learning Community (ILC course)**	1 term	\$3,360		
COMPULSORY FEES				
FEE TYPE	PAY PERIOD	FEES		
Student Services Fee	Per term	\$478.06		
Student Card	One time	\$27.30		
Medical Insurance	Per term	\$278		

In addition to the above costs, students should budget C\$70-\$150 per course for books and other supplies. Actual tuition costs may vary, depending on your choice of courses. Fees and charges are listed in Canadian Dollars and are subject to change without notice.

^{**}Please refer to the WLIC Admission Requirements page for details.



How to apply

You can submit your application to study at Wilfrid Laurier International College online at laurieric.ca/admission-and-fees/apply

When you apply, you will be asked:

- Which pathway do you want to study and the start date.
- To provide electronic copies of your academic transcripts.

^{*} Program fees are based on 10 course count of study at C\$3,359.50 per 0.5 credit course. Students taking more than 10 course count of study will need to pay additional fees.



• Wilfrid Laurier International College

@ @wlaurieric

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