DISCOVER YOUR STORY IN ACCOUNTING AND FINANCE
As an aspiring business leader, you have the potential to break boundaries and open new doors. Power up your perspective and futureproof your career through the lens of accounting and finance.

**THRIVE WHERE BUSINESS MEETS TECH**

Disruptive technologies are revolutionizing business. To compete, it’s not enough to have a foundation in accounting and finance. You also need a broad understanding of technology, business analytics, sustainability, and innovation.

The School of Accounting and Finance positions you at the epicentre of it all – so you can enrich your entrepreneurial mindset and prepare to lead.

*Explore your story in the School of Accounting and Finance (SAF) at Waterloo.*
TOMORROW’S A&F PROFESSIONAL

DARSHAN
AFM
(HE/HIM)

“The School of Accounting and Finance is an institution that fosters holistic and customizable learning, constructive interaction and teamwork, and encourages the development and application of transferable skills. I am honoured, proud, and grateful to call SAF my home and I am looking forward to leveraging my educational experience in the future while strengthening the special bonds I have made with the student, teaching, and professional community.”

FOLLOW SAF ON INSTAGRAM AND TIKTOK

@UWaterlooSAF
@UWaterlooSAF
Drive digital transformation. Reimagine business. Advance social, environmental, and economic impact.

These are just a few of the big challenges the next generation of leaders will face. Are you ready to lead the way? At SAF, you’ll learn how to step up, drive change, and shape a bright future.
Balancing your interests with what the market demands, AFM “sets you up to be sustainable in your career,” says second-year student Ciara. She’s gained valuable work experience in two fields she’s passionate about – forensic accounting and audit – while also taking business analytics courses to level up her data literacy. Through co-op she’s seen the advantages of “test-driving your career, one being the ability to choose your courses and customize your degree based on your work experience.”

Unprecedented change, unparalleled potential.

You’ll study at the intersections of accounting, finance, and business, immersing yourself in diverse topics that give you the flexibility to design your unique pathway. Dive into collaborative, problem-based courses, then apply your learning to the real world through co-op work terms and co- and extra-curricular experiences. By cultivating an entrepreneurial mindset and leading-edge financial expertise, you’ll be ready to positively impact global economies with new perspectives and solutions.

GET AHEAD WITH FUTURE-READY SKILLS

The future of work is rapidly evolving. Develop the competencies today’s employers demand – from technical skills to transferable ones, including problem-solving, communication, collaboration, and critical thinking. Through experiential learning in and outside of the classroom, you’ll accelerate your knowledge and learn how to adapt to a future of disruption.
Seize career-building opportunities beyond the classroom that challenge you to question, collaborate, innovate, and create positive change.

Connect to a valuable professional network, pursue your passions through clubs and societies, boost your résumé with co-op work terms and competitions – and expand your potential every step of the way.

DIVE DEEPER INTO SAF:

[link]

DIVE DEEPER INTO SAF:
At Waterloo, you can channel your learning into causes you care about, just like Samanvitha, who’s using her A&F background to be a community champion. As co-director of the QTPOC KW club, she promotes safe spaces for 2SLGBTQ+ and BIPOC students. She’s also a consultant for 180 DC, a student-run organization that helps non-profits serve their communities better. “I co-led a 2SLGBTQ+ club in high school. Being a part of these initiatives and continuing the work is important to me.”
1ST accounting and finance program to make co-op part of the curriculum

ACCOUNTING AND FINANCIAL MANAGEMENT (AFM)

Tomorrow’s financial professionals are the future of business. As an Accounting and Financial Management (AFM) graduate, you’ll build an impactful career innovating new business models, advancing social and environmental responsibility, and leading organizations to create positive, long-term change.

CAREER POSSIBILITIES:

- Audit and tax
- Corporate accounting and finance
- Capital markets

CAREER SPECIALIZATIONS

- Professional Accountant
- Entrepreneurial Mindset
- Financial Leadership
- Financial Markets
- Business Analytics
- Sustainability

Select up to two career specializations to future-proof your career, lead change, and shape the future.

EYES ON THE C-SUITE

JIA LEI
AFM
(SHE/HER)

If you aspire to lead, Jia Lei says learning from top CEOs is a great place to start. As one of 50 Canadian students selected for the CEOx1Day Future Leader Summit and a participant in SAF’s International Study Trip course, she’s gained valuable global experiences and perspectives.

“During the Summit, CEOs credited other people as pivotal to their success. As an AFM student, I’m grateful to be surrounded by people who motivate me to reach my full potential.”
BIOTECHNOLOGY/CHARTERED PROFESSIONAL ACCOUNTANCY

We account for everything. In Biotechnology/Chartered Professional Accountancy (CPA), you’ll learn how biological processes are used to develop new technologies. You’ll also gain expertise in financial management, accounting, auditing, and taxation. Companies value the transferable skills you’ll develop, especially in biotechnology – one of the most rapidly growing industries in North America. Plus, you’ll gain 16 months of paid co-op experience that counts toward your CPA designation.

INTERSECTING INTERESTS

ASHLEY
BIOTECH/CPA
(SHE/HER)

From spreadsheets to gene sequencing, Ashley explored the crossroads of two very different worlds in Biotech/CPA. “My brain was constantly stimulated – in a good way. I would flip between writing a paper about COVID-19 and performing business valuations.” Currently enrolled in MAcc, Ashley is “forever grateful” to the professors who championed her growth and continue to support her as she pursues her CPA designation. “It’s clear they love what they do, and that makes me love what I do.”

CAREER POSSIBILITIES:
- Audit and tax
- Risk management
- Pharma and medical technology
Immerse yourself in finance and computer science to become a multi-faceted professional that high-tech organizations and financial institutions depend on to run their businesses. In today’s big-data and information-laden world, depth in finance and computer science provides flexibility to define where you want to take your career. As a Computing and Financial Management (CFM) student, you’ll combine two majors with five to six co-op work terms and extracurricular opportunities.

**CAREER POSSIBILITIES:**
- Investment management
- Software engineering and development
- Data and technical analyst

**1ST program in Canada to merge computer science with finance**

**MULTIPLY YOUR POTENTIAL**

**ALEX CFM (HE/HIM)**

The future will be shaped by leaders with well-rounded skill sets. So why focus on just one field when you can develop in-depth knowledge across two? By tapping into the synergy between finance and computer programming, Alex is building diverse skills that make him invaluable to any employer.

“Fintech, algorithmic trading, artificial intelligence/machine learning, and data science are increasingly important areas. A degree in both computer science and finance provides a solid foundation for success in the job market.”
MATHEMATICS/CHARTERED PROFESSIONAL ACCOUNTANCY

Accounting that’s a step ahead. Fast track your career with one of the most technologically advanced accounting programs in Canada. Accountants increasingly depend on computer technology, statistical procedures for auditing and forecasting, and statistical methods used in data analytics. Mathematics/Chartered Professional Accountancy (Math/CPA) is the only accounting program in Canada leading to a Bachelor of Mathematics (BMath) degree. You also have the option to focus your studies with our Finance Specialization.

CAREER POSSIBILITIES:

- Audit and tax
- Risk management
- Data and research analysis

1ST accounting program in Canada to lead to a math degree

DECIDING TO SUCCEED

ANN MATH/CPA (SHE/HER)

After a challenging first year in Math/CPA left her co-op plans up in the air, Ann learned a valuable lesson: success starts with a decision to try. Instead of giving up, she strengthened her network, study habits, and goals – and got hired at a boutique firm.

“The firm asked me to stay on part time. That gave me the confidence to apply to Big 4 co-op positions, including PwC, where I’ve completed three out of my four co-op terms.”
SUSTAINABILITY AND FINANCIAL MANAGEMENT (SFM)

Sustainability is our future. Become a finance expert who can link our natural systems and social impacts to financial outcomes. As a Sustainability and Financial Management (SFM) graduate, you’ll incorporate people, profits, and the planet into the bottom line while evolving environmental, social, and corporate governance (ESG) reporting to lead organizations toward a greener world.

CAREER POSSIBILITIES:
- Corporate accounting and finance
- Corporate sustainability
- Capital markets

CAREER SPECIALIZATIONS
- Corporate Sustainability
- Government Policy and Financial Markets
- Indigenous Entrepreneurship

Pursue one of these career specializations to future-proof your career and shape a greener future.

INVESTING IN A CLEANER, GREENER FUTURE

LUCAS SFM (HE/HIM)

These days, Lucas is seeing the world differently. After discovering a passion for sustainable finance in first year, he’s building the knowledge and experience to one day help corporations implement ESG reporting. But why wait until after graduation to make a difference? As part of the student club Non-Profit Organization Consulting, he works with sustainable organizations to drive positive change locally.

“By empowering students in sustainable finance, SFM is creating some of the future’s most promising financial leaders.”

1ST program in Canada to merge sustainability with financial management
### CHOOSE YOUR EXPERIENCE

**Program Overview**

<table>
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<tr>
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<th>AFM</th>
<th>CFM</th>
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**Program Focus**

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**Professional Certifications**

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**Applications & Degree**

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*AFM students are required to use 6 of their 13 electives to complete at least one Career Specialization beginning in third year.

99% of SAF students receive at least one entrance scholarship*

6 CPA CFE NATIONAL GOLD MEDALS since 2010

*Historical scholarship eligibility is not indicative of future scholarship receipt.
100% of SAF students are in co-op – for good reason. While coursework builds your knowledge, nothing accelerates your professional development like real-world experience. Shape your competitive advantage, discover your passions, and build top-notch skills that get your résumé to the top of the stack.

**CO-OPERATIVE EDUCATION**

**UNLOCK THE EXPERIENCE ADVANTAGE**

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**CONFIDENT, CONNECTED, AND CAREER-READY**

**ALEXANDRA AFM**
(SHE/HER)

Why delay your future until after graduation? Supported by a vibrant network of peers, faculty, alumni, and employers, Alexandra found the tools and opportunities she needed to achieve co-op success. She landed a role at RBC Dominion Securities that enhanced her professional skills and led to a position at PwC.

“Participating in the co-op process has greatly built my confidence. From networking to accepting my job offer, SAF has offered many high-quality resources to help me achieve my aspirations.”

53%* of grads are hired full time by a previous co-op employer

(*See page 14)
STUDY/WORK SEQUENCE

SAF was the first school to introduce co-op in accounting and finance programs to enhance learning and professional development.

KICKSTART YOUR CAREER

As a global leader in co-operative education, we’ll set you ahead of the competition by the time you graduate.

TYPICAL CO-OP POSITIONS

AFM
- Financial Analyst
- Business Planning and Forecasting Associate
- Analyst, Risk Advisory
- Student Accountant
- Investment Banking Co-op

MATH/CPA & BIOTECH/CPA
- Assurance Accountant
- Business Analyst
- Tax Specialist
- Compliance Analyst
- Corporate Banking Analyst

CFM
- Financial Systems Analyst
- AI Data and Software Analyst
- Securities Sales and Trading Specialist
- Business Analyst
- Software Developer

SFM
- Project Analyst
- Environmental Research Assistant
- ESG Internal Reporting Associate
- Sustainability Analyst
- Policy Analyst

TYPICAL CO-OP EMPLOYERS

PROFESSIONAL ACCOUNTING SERVICES
- EY, PwC, Deloitte, KPMG, BDO, MNP, Clark and Horner, Fuller Landau, S+C Partners, RSM

FINANCIAL SERVICES

NON-FINANCIAL CORPORATIONS
- ATS Automation, Telus Communications, Loblaw Companies, PepsiCo Foods, Linamar, Facebook, Microsoft, Dream Unlimited, Cisco Meraki, GFL Environmental

GOVERNMENT AND NOT-FOR-PROFIT
- MasterCard Foundation, Office of the Auditor General of Ontario, Ontario Ministry of Health and Long-Term Care, Ministry of Economic Development Canada, Canada Revenue Agency, Treasury Board Secretariat

JUMP START YOUR CAREER

uwaterloo.ca/saf/coop-advantage
Influencing organizations and improving global economies is only possible if you can think – and see the world – differently. As an SAF grad, you’ll build the unique perspective required to make bold, future-shaping decisions.

67%* of grads reported a starting salary between $50K and $100K. Combined, all programs.

DR. STEVE FORTIN
PHD ’99, CPA, CA, ICD.D
DIRECTOR, SCHOOL OF ACCOUNTING AND FINANCE,
UNIVERSITY OF WATERLOO

SAF grads inspire the business innovators of the future. Steve is leading the transformation of the accounting and finance professions through experiential education and thought leadership.

“We don’t make any compromises. Since 2010, six of the CPA CFE national gold medalists have been from our School. SAF ranks 10th in the world for accounting research and 2nd in Canada. We are one of the best research institutions in this country for accounting and finance, but also a dominating school from a professional standpoint.”

* Data collected from a voluntary online survey of Class of 2020 graduates from the AFM, Biotech/CPA, CFM, Math/CPA and MAcc programs conducted by The Survey Research Centre, University of Waterloo in 2021. Data is combined for all programs.
KEVIN STRAIN
MACC ’90
PRESIDENT AND CEO OF SUN LIFE

Over thirty years, alumnus Kevin Strain has built an impressive career in the insurance industry. Now, as President and CEO of Sun Life, he’s investing in the future with a scholarship for the SAF. Inspired by his own experience as a student relying on OSAP and his grandmother’s help to finance his studies, he says it’s his responsibility to help students “who have energy to learn, have a passion to be better, and want to grow as people.”

SARAH CHENG
BAFM ’08, MACC ’09
BLUISH FOUNDER

SAF grads have what it takes to bring big ideas to life. Take alumnus Sarah Cheng, who stepped into the Dragons’ Den with her five-year-old daughter while eight months pregnant. Drawing on “past co-op experiences presenting to CFOs, managers and clients,” she pitched her purpose-driven apparel company, Bluish, and struck a deal with investor Arlene Dickinson. “Because of what I learned at Waterloo, financial literacy and simplifying complexity came naturally. With Bluish, I was able to apply those skills.”

I’m very excited about the opportunities ahead for the profession and the importance of SAF and the education community in making the future happen.”

“When we started Viva [a social impact startup], we immediately got in touch with our long-standing mentors and fellow SAF alumni who have served as invaluable advisors.”

“SAF grads have what it takes to bring big ideas to life. Take alumnus Sarah Cheng, who stepped into the Dragons’ Den with her five-year-old daughter while eight months pregnant. Drawing on “past co-op experiences presenting to CFOs, managers and clients,” she pitched her purpose-driven apparel company, Bluish, and struck a deal with investor Arlene Dickinson. “Because of what I learned at Waterloo, financial literacy and simplifying complexity came naturally. With Bluish, I was able to apply those skills.”

To have women who want to study and understand finance and are really drawn into this field, adds so much richness in terms of diversity, of thought, and of different perspectives that women can bring to our community.”

LANA PATON, BMATH ’93
GREATER TORONTO AREA MANAGING PARTNER
PwC CANADA

96%* of students seeking employment were employed six-months post-graduation. Combined, all programs.

“I’m very excited about the opportunities ahead for the profession and the importance of SAF and the education community in making the future happen.”

“SAF grads have what it takes to bring big ideas to life. Take alumnus Sarah Cheng, who stepped into the Dragons’ Den with her five-year-old daughter while eight months pregnant. Drawing on “past co-op experiences presenting to CFOs, managers and clients,” she pitched her purpose-driven apparel company, Bluish, and struck a deal with investor Arlene Dickinson. “Because of what I learned at Waterloo, financial literacy and simplifying complexity came naturally. With Bluish, I was able to apply those skills.”

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LANA PATON, BMATH ’93
GREATER TORONTO AREA MANAGING PARTNER
PwC CANADA
Worried you'll change your mind? Chloe says it’s all part of the process. Inspired by a series of coffee chats with peers, the Fellow and member of ACE Consulting Group did a “complete 180,” shifting their focus from accounting to exploring the diverse co-/extra-curriculars, industries, and positions available to SAF students. “My career aspirations changed at least five times over my first term. So, I’ve decided to dedicate my time to exploring rather than following a detailed plan.”
CONNECTING THE DOTS
“I got involved in Judo, and now I’m a Judo club finance executive. And my love of teaching led me to become a teaching assistant for an AFM course. So now, accounting and finance are ingrained everywhere in my life!”
– Jessica, SAF

LASTING MEMORIES
“Hanging out with my classmates after our SFM 101 lecture, getting corndogs for lunch, then studying in the Engineering 7 building together is one of my favourite first-year memories.”
– Colette, SAF

PERFECT COMBINATION
“As a Biotech/CPA student, I love that I can go from plating bacteria in a lab coat to presenting the business life cycle of a company in a suit.”
– Krisanthia, SAF

SEIZING OPPORTUNITIES
“The most exciting experience was getting my first co-op which was greatly influenced by CFM. I’ll be joining the crypto industry! Dare to try! Dare to experience!”
– Kitty, SAF

COMMUNITY CONNECTION
“One thing I enjoy about the SAF community is the mentorship and connection with my current classmates, upper years, professors, and alumni.”
– Mischa, SAF
Level up your business acumen with experiences, skills, and networks outside of the classroom. Work, play, and unwind to balance your life and résumé.

“My first year on the Student Venture Fund was a flurry of activity, interviewing C-suite executives, assisting angel investors, and recommending multi-thousand-dollar investments.”

“Lucky for me, I was accepted into the Zero Work program, which helps students prepare for their careers. What I learned from Zero Work still resonates with me now.”

“Attending the CEOx1Day Future Leaders Summit was one of the most profound experiences I’ve had. It provided a valuable opportunity to connect with C-suite leaders and students aspiring to be among the next wave of emerging leaders.”
“There are three things I cherish from my time participating in and leading the Student Investment Fund: it’s a great opportunity to meet like-minded people; connect with faculty, alumni, and industry mentors; and it allowed me to lead and transform the student organization.”

“I was immediately drawn to the idea of a team dedicated to educating and breaking barriers for women in the finance industry. Joining the Women in Finance (WIF) team has been one of my favourite experiences.”

“The STRIVE experience was amazing! It provided a fantastic opportunity for us to think creatively, rely on the teamwork skills we developed at SAF, and learn more about sustainability practices. In the end, we emerged with a first-place win in the national case competition.”

“The most important thing I’ve learned at Waterloo is the importance of relationships, both personal and professional. By forging strong bonds, your experience will be more enjoyable because you’re doing it together.”
HOW TO APPLY
1. Apply online by February 1, 2023 through the Ontario Universities’ Application Centre (OUAC).
2. Watch for an acknowledgment email with your Waterloo ID number.
3. AFM and SFM applicants will receive additional emails providing details and links for the School of Accounting and Finance Admissions Assessment (SAFAA).
4. Follow the instructions in your AFM and SFM emails and submit the SAFAA online interview (part 1) and trait assessment (part 2) by February 17, 2023.
5. Submit required documents by February 17, 2023.
6. Accept your Offer of Admission through OUAC and submit your First-Year-Guarantee Residence Application with a deposit by June 1, 2023.

uwaterloo.ca/future/apply

IT’S WORTH THE WAIT!

We take the time to learn more about you. SAF programs may use the Admission Information Form (AIF) as part of our decision-making process. See the Admission Requirements chart for more details. For AFM and SFM applicants, your SAFAA online interview and trait assessment are factored into your admission decision. That’s why SAF applicants often have to wait a little longer for their Offer of Admission. The majority of admission offers are made in May.

TELL US MORE

Are you an athlete or a musician? Do you have a passion for business or student council? Are you a tireless volunteer, or have previous work experience? Tell us what makes you unique on the Admission Information Form (AIF). The AIF is required for CFM and Math/CPA and is recommended for Biotech/CPA. An excellent AIF also assists in scholarship decisions.

THE SAFAA

The School of Accounting and Finance Admissions Assessment (SAFAA) is a required online assessment (additional fee required) that AFM and SFM applicants complete after submission of your application. The SAFAA consists of two parts – an online interview (part 1) and a trait assessment (part 2). It’s simple and should take you 60-90 minutes to complete both components. How you respond will give us a better sense of who you are.

The SAFAA interview questions, setup instructions, and tips can be found online.

uwaterloo.ca/aspiring-professionals/admission-requirements/safa
WHAT IF I REPEAT OR TAKE A COURSE OUTSIDE OF DAY SCHOOL?

Repeating a course may result in a penalty on your overall admission score. Seeing the material a second time will likely improve your grade, but it doesn’t help you prepare for the rigors of university. Courses taken outside of your regular day school including private school, summer school, night school, and online courses may also result in a penalty. Of course, life doesn’t always go as planned. If extenuating circumstances impacted your studies, tell us, as it may result in the penalty being reduced or waived.

› Biotech/CPA, CFM, and Math/CPA applicants can use the AIF to provide an explanation
› AFM and SFM applicants can provide an explanation during the online interview (part 1) of the SAFAA.

ENGLISH LANGUAGE REQUIREMENT

You must meet or exceed the minimum scores required for one of the options below if:
› Your first language is not English and
› You have not studied in an English-language school system for the most recent four years immediately before the beginning of your studies at Waterloo.

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<th>PTE (academic)</th>
<th>DUOLINGO</th>
<th>CAMBRIDGE ASSESSMENT (C1 or C2)</th>
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FINANCING OPTIONS

SFM students can also apply to the Dean of Environment’s Scholarship of Excellence and Faculty of Environment Student Engagement Award.

*International Experience and Research Awards are available in upper years, should you choose to claim them. You must complete your first-year courses with an 80% average.
FINANCING YOUR EDUCATION

Your university education is one of the most important investments you’ll ever make. As with other professional programs, tuition fees for SAF programs increase after the first year. Take the time to prepare a realistic budget to understand all the resources available to you.

SCHOLARSHIPS

A great way to help finance your education is through scholarships. Entrance scholarships are available if you’re starting full-time first year studies and are beginning university for the first time. Entrance scholarships are awarded primarily on academic and personal achievement. Once you complete first year, you can apply for upper-year scholarships, bursaries, and other awards at Waterloo.

THE CO-OP ADVANTAGE

Don’t forget about co-op. All SAF programs are co-op only, so you can make a significant dent in those university fees while gaining valuable hands-on experience.

POTENTIAL CO-OP EARNINGS

<table>
<thead>
<tr>
<th>WORK TERM</th>
<th>AVERAGE HOURLY COMPENSATION</th>
<th>LOW</th>
<th>HIGH</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>$18.03</td>
<td>$14.00</td>
<td>$25.00</td>
</tr>
<tr>
<td>2</td>
<td>$20.12</td>
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<td>$35.00</td>
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<tr>
<td>3</td>
<td>$22.02</td>
<td>$14.00</td>
<td>$36.00</td>
</tr>
<tr>
<td>4</td>
<td>$22.70</td>
<td>$14.00</td>
<td>$36.50</td>
</tr>
<tr>
<td>5</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>6</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>WORK TERM</th>
<th>AVERAGE HOURLY COMPENSATION</th>
<th>LOW</th>
<th>HIGH</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>$20.15</td>
<td>$14.00</td>
<td>$32.50</td>
</tr>
<tr>
<td>2</td>
<td>$22.05</td>
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<tr>
<td>3</td>
<td>$24.98</td>
<td>$14.00</td>
<td>$46.50</td>
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<tr>
<td>4</td>
<td>$27.60</td>
<td>$14.35</td>
<td>$55.00</td>
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<tr>
<td>5</td>
<td>$28.96</td>
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<td>$60.00</td>
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<tr>
<td>6</td>
<td>$30.95</td>
<td>$14.60</td>
<td>$62.00</td>
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Footnote: Co-op wage information is collected by Co-operative and Experiential Education (CEE). Data reported here was self-reported to CEE by students in Canadian Dollars over the period of January - December 2021. Hourly earnings data does not include the value of alternative remuneration provided by employers, such as overtime. Work terms range from 10-16 weeks in duration.

BUDGET CALCULATOR

uwwaterloo.ca/future-students/financing/budget-calculator
### SAFF Programs

<table>
<thead>
<tr>
<th>Activity</th>
<th>DEADLINE</th>
<th>COMPLETED</th>
</tr>
</thead>
<tbody>
<tr>
<td>Application</td>
<td>February 1, 2023</td>
<td>February 1, 2023</td>
</tr>
<tr>
<td>Canadian Senior Math Competition – CFM and Math/CPA*</td>
<td>Mid-November 2022</td>
<td></td>
</tr>
<tr>
<td>Canadian Computing Competition – CFM and Math/CPA*</td>
<td>Mid-February 2023</td>
<td></td>
</tr>
<tr>
<td>Admissions Information Form for Biotech/CPA, CFM, and Math/CPA</td>
<td>February 17, 2023</td>
<td></td>
</tr>
<tr>
<td>English Language Requirement</td>
<td>February 17, 2023</td>
<td></td>
</tr>
<tr>
<td>Supporting documents</td>
<td>February 17, 2023</td>
<td></td>
</tr>
<tr>
<td>Complete the SAFFA - AFM and SFM</td>
<td>February 17, 2023</td>
<td></td>
</tr>
<tr>
<td>Euclid Competition – CFM and Math/CPA*</td>
<td>Early April 2023</td>
<td></td>
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<tr>
<td>Waterloo Bursary Application</td>
<td>April 15, 2023</td>
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</tr>
<tr>
<td>Admission decisions made by*</td>
<td>May 20, 2023</td>
<td></td>
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<tr>
<td>Confirm acceptance*</td>
<td>June 1, 2023</td>
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</tr>
<tr>
<td>Apply for OSAP</td>
<td>June 15, 2023</td>
<td></td>
</tr>
</tbody>
</table>

* Dates may vary for international or non-OSS students

**NOTE:** The SAF has ensured that information, dates, and details provided in this publication are true and correct at the time of publication. Changes in degree requirements and accreditation policies may impact the accuracy of the publication.
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.

**ACKNOWLEDGEMENT OF TRADITIONAL TERRITORY**

Our greatest impact happens together

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uwaterloo.ca/future-students

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