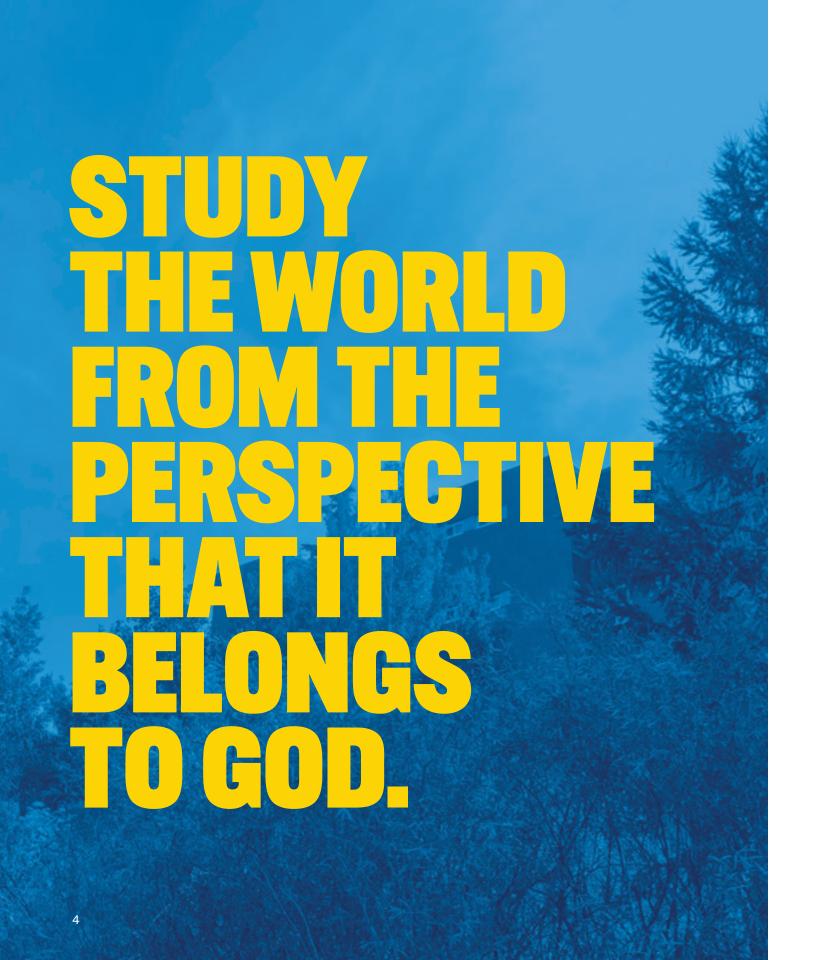


VIEWBOOK | 2026-2027





**For over 45 years**, King's has welcomed students from all walks of life to learn and grow together. Whether you're a Christian, part of another faith tradition, or just starting to explore what God might mean for your life, there's a place for you here.

King's was founded on the beliefs that our world belongs to God and that faith and learning are inseparable. Our mission is to make a transformative impact in the world as followers of Jesus. That starts with serving, inspiring, and empowering students like you.

You're joining a diverse and caring community that will journey with you as you discover more of who God wants you to be. We don't shy away from tough questions, but hope is always at the centre of our conversations. We'll help you imagine a brighter future so that you can go out and make it a reality.

God has a calling for your life. Come find it at King's!

Dr. Melanie Humphreys President

# TAID EGE

**Make the most of your experience.** Personalize your education by exploring a variety of co-curricular options. Broaden your horizons with our in-depth liberal arts program and get real-world experience through internships and field learning. Discover what brings you life.

#### **FACULTY MENTORSHIP**

Our faculty care about your success. If you're looking for oneon-one advising or just want to grab a coffee, professors take the time to help you feel confident in your studies.

#### **UNDERGRADUATE RESEARCH**

Looking for research experience? Work alongside professors on conservation initiatives, software development, and grant-funded projects. You can also join student research teams like the King's Centre for Visualization in Science (KCVS).



# MICAH CENTRE

The Micah Centre gives you knowledge and tools to take action and make the world a better place. Pursue justice by volunteering with the Micah Student Society, interning with an NGO or non-profit organization, or participating in service-learning field courses. You can also pair the Micah Centre Justice & Development Certificate or Fellowship with any bachelor's degree.





# EXPERIENTIAL LEARNING

Move from theory into practice through hands-on learning opportunities. Conduct field research, explore internships with local businesses, or take part in real-world projects alongside professors and industry professionals.

## STUDENT SUPPORTS



#### **LEARNING SERVICES**

Access writing help, tutoring, accessibility services, and English language support.



#### **WORKSHOPS**

Looking for study tips or note-taking advice? Pop-up workshops help you excel in your studies!



#### COUNSELLING

Invest in your mental health! Free on-campus or online counselling services are available for every student.



**Don't leave your faith at the door.** As Edmonton's Christian university, faith is woven into the student life experience. You'll find opportunities to explore your faith, and friends to explore it with.



#### **SMALL GROUPS**

Life isn't meant to be lived alone. Small groups help you build deeper relationships as you grow in faith, ask hard questions, and study the Bible with friends.

#### **POP-UP EVENTS**

Pop-up events like *Brownies & Bible Trivia, New Testament & Nuggets*, and *Who Said It: Taylor Swift or Lamentations?* happen throughout the semester.

# **WEEKLY CHAPEL**

Wednesday chapel is your weekly reset to gather in community for praise, prayer, and Scripture. Once a month we invite a guest speaker to give the message — and some weeks we even have pancakes!



#### **CHURCH CONNECT**

Find your home church! King's partners with churches from the Edmonton area to connect you with a variety of ministry opportunities. You can also meet local church leaders at our church fair, held every September.

#### **PRAYER ROOM**

The Prayer Room is a dedicated space for you to pray, journal, or just have a quiet moment in between classes. You can also book this space for small group Bible studies.







Explore your passions outside of class through 20+ academic, athletic, and hobby clubs.

#### **KINGS OF IMPROV**

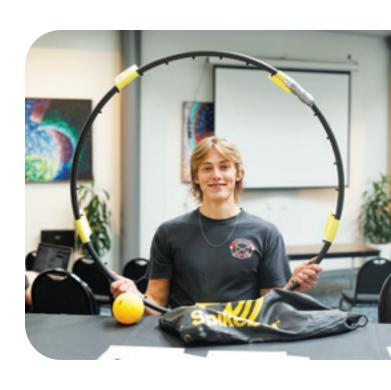
Exercise your improv skills and perform with friends in a fun, community-oriented environment.

#### **PHILOSOPHY CLUB**

Meet with fellow philosophers to discuss life's many questions and the theories that try to answer them.

#### **KING'S CLIMBERS**

Grab your chalk and check out one of Edmonton's seven indoor rock climbing gyms.



# **CAMPUS LIFE**

Fall Retreat, Battle of the Bands, Residence Rumble, and Global Awareness Week are just some of the great events and activities you can look forward to throughout the year.



The King's University Students' Association (TKUSA) is your elected student government. It provides services, hosts events, and advocates for student interests. TKUSA also manages the student health and dental plan.

#### **CONNECT GROUPS**

Get to know your classmates and make lasting friendships from your very first year at King's! Your faculty mentor and student navigators are here to offer support as you make the transition to university life.

#### **OUR CITY**

With over 150km of trails, world-class sports and entertainment, and the largest mall in North America, there's never a boring weekend in Edmonton! Plus, King's is 30 minutes from Elk Island National Park and only a half day's drive from Jasper and Banff.







#### **ACAC TEAMS**

- ► Badminton
- ► Basketball
- ► Cross-Country/ Indoor Track
- ▶ Soccer/Futsal
- ▶ Volleyball

CAN'T STOP THE RISE

Eagles teams rank highly in provincial and national championships. Where will your athletic career take you?

#### 2024-25

#### **Badminton Mixed Doubles**

Gold Medal, ACAC Nationals

#### Women's Basketball

Bronze Medal, ACAC Championships

#### 2023-24

#### Men's Soccer

Bronze Medal, ACAC Provincials

#### **Badminton Mixed Doubles**

Gold Medal, ACAC Nationals

#### Women's Basketball

Silver Medal, ACAC Provincials



#### BECOME AN EAGLE

Train with talented coaches and play with supportive teammates. Sign up for an Eagles ID camp or fill out the online recruitment form today.

# **INTRAMURALS**

Get a team together and play in a environment that celebrates skill-building and community. You can also join fun one-day tournaments!



**Get the full experience.** Living in residence is the best way to meet new friends and make the most of university. Don't miss out! Reserve your spot in residence today.



#### **CAMPUS AMENITIES**

When you live on campus, you're only a three-minute walk from campus amenities like the Workout Centre, cafeteria, and community trail. In the winter, you can also grab your skates or hockey gear and hit the outdoor ice rink.





#### **TOWER RESIDENCE**

- ► Single or double rooms
- ► En-suite bathroom
- ► Twin beds, wardrobes, and workstations
- ► Most affordable on-campus residence option

#### **TOWER SUITES**

- ► Two large double bedrooms
- ► Two en-suite bathrooms
- ► Twin XL beds, wardrobes, and workstations
- ► Furnished living area and kitchenette

#### **APARTMENTS**

- ► Six single bedrooms
- ► Two bathrooms
- ► Twin beds, wardrobes, and workstations
- ► Furnished living area and full kitchen



# PACK THE ESSENTIALS

- ▶ Cozy blankets
- ► Extra pillows
- ▶ Bedside table
- ► Storage bins (for snacks)
- ► Colourful rug
- ▶ Beanbag chair
- ► Electric kettle
- Costco pack of ramen

- ► Plants (real or fake)
- ► Clothes hangers
- ▶ Bluetooth speaker
- ► TV & HDMI cable

  ► Game console
- ▶ Earplugs
- ▶ Desk lamp
- ▶ Decorative lights

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# OUR DEGREE PROGRAMS

#### **FACULTY OF ARTS**

- ► Biblical Studies & Theology
- ▶ English
- ► Environmental Studies
- ▶ History
- ► Music
- ► Philosophy
- ▶ Politics, History & Economics
- ▶ Psychology
- ► Social Sciences
- ▶ Sociology

# FACULTY OF NATURAL SCIENCE

- ▶ Biology
- ► Chemistry
- ► Computing Science
- ► Interdisciplinary Science
- ► Kinesiology
- ► Psychology

# LEDER SCHOOL OF BUSINESS

- ► Business
- ► Business Administration

# FACULTY OF EDUCATION

- ► Elementary Education
- ► Secondary Education

### NON-DEGREE PROGRAMS

- ► Justice & Development Certificate
- ► Leadership Quality Standard Certificate
- ► Performer's Certificate

#### **ADDITIONAL MINORS**

- ► Canadian Studies
- ► Christianity & Contemporary Culture
- ► Communication Arts
- ► Drama
- ► Economics
- ▶ Geography
- ► Political Science

#### **FULLY ACCREDITED**

Our degrees are accredited by the Government of Alberta and recognized by professional and industry organizations from across Canada.

#### **FACULTY OF ARTS**

# BIBLICAL STUDIES & THEOLOGY

B.A. (3-YEAR)

What makes the Bible so compelling? Why is Christianity unique? Who is Jesus, and what do his life, death, and resurrection mean for the world?

#### **DIVE INTO SCRIPTURE**

Learn how themes and patterns in Scripture tell God's story in creation. Consider Christianity as an ancient religion, a historical ideology, and a contemporary movement. Discover for yourself what the gospel means for all humanity.

#### **FUTURE PATHS**

Bible Translator Religious Historian
Pastor Worship Leader

#### **PROGRAM-SPECIFIC REQUIREMENTS**

No program-specific requirements.

#### **ENGLISH**

B.A. (3-OR 4-YEAR)

What makes a book a "classic?" Does AI have a place in writing? Do stories have the power to change the world?

#### **EXPLORE GREAT STORIES**

Study areas like creative writing, Canadian literature, and narrative structures. Topical courses draw connections between literature and diverse subjects like the environment, psychology, and film.

#### **FUTURE PATHS**

Copywriter Journalist Librarian Publisher

#### **PROGRAM-SPECIFIC REQUIREMENTS**

No program-specific requirements.

# STUDY AT OXFORD

Spend a semester abroad at Oxford University! Experience the cultural history of England as you study Shakespeare, attend classes at the Globe Theatre, and research in some of the oldest libraries in Europe.



#### **FACULTY OF ARTS**

#### **ENVIRONMENTAL STUDIES**

B.A. (4-YEAR)

What does sustainability look like? How do humans relate to their environment? Can living simply be an act of justice?

#### **PURSUE SUSTAINABILITY**

Explore conservation through the lenses of social justice, government policy, and past sustainability movements. Learn about God's creation and discover how to protect it for future generations.

#### **FUTURE PATHS**

Conservation Officer Waste/Water Specialist ESG Advisor Policy Analyst

#### **PROGRAM-SPECIFIC REQUIREMENTS**

Mathematics 30-1 or 30-2 Biology 30 Chemistry 30

#### **HISTORY**

B.A. (3-OR 4-YEAR)

How do cultures and societies develop? What fuels war? Can understanding the past shape a better future?

#### **DISCOVER THE PAST**

Immerse yourself in the diversity of human experiences and uncover common themes across cultures. Encounter unexpected ways of thinking about topics like conflict, colonization, and historical attitudes about sexuality.

#### **FUTURE PATHS**

Museum Curator Diplomat Archivist Teacher

#### **PROGRAM-SPECIFIC REQUIREMENTS**

No program-specific requirements.



"One thing that draws me to studying history from a faith perspective is asking foundational questions. When we look at the past, who is our neighbour? Where does a question like that lead us?"

- Dr. Mark Sandle, Professor of History

#### **FACULTY OF ARTS**

#### **MUSIC**

B.A. (3-OR 4-YEAR)

B.MUS. (4-YEAR)

Why do some notes harmonize while others don't? Are classical works still important? Can music move us to be better?

#### **PLAY TO INSPIRE**

Explore the rich history of western classical music through a blend of theory and practical instruction. Prepare for a career in teaching or performance with the guidance of talented musical instructors.

#### **FUTURE PATHS**

Performer Teacher
Music Therapist Conductor

#### **PROGRAM-SPECIFIC REQUIREMENTS**

Music Theory Assessment Audition

#### **PHILOSOPHY**

B.A. (3-YEAR)

What "truths" do people take for granted? Does a universal moral standard exist? Can logic and reason reveal absolute truth?

#### **ASK THE BIG QUESTIONS**

Study important philosophical movements and explore their impacts on politics, society, and culture. Analyze ethical frameworks and come to your own conclusions about what makes a life well-lived.

#### **FUTURE PATHS**

Professor Technology Ethicist
Lawyer Policy Advisor

#### **PROGRAM-SPECIFIC REQUIREMENTS**

No program-specific requirements.

"In studying philosophy, I've engaged with all aspects of my life—my faith, my job, my relationships, my classes—more fruitfully and critically. Philosophy has given me tools to engage more deeply with the 'everyday' of my life."

- Dr. Anna Boesenkool, Philosophy '20

#### **FACULTY OF ARTS**

# POLITICS, HISTORY & ECONOMICS

B.A. (4-YEAR)

What drives political movements? Are some economic systems better than others? Can globalization promote justice and healing?

#### **MAKE A DIFFERENCE**

This interdisciplinary major equips you to wrestle with tough questions facing our world today. Dive into modern and historical conflict, public policy, and the economy as you use theories to understand contemporary issues.

#### **FUTURE PATHS**

Politician Campaign Manager Urban Planner Lawyer

#### **PROGRAM-SPECIFIC REQUIREMENTS**

Mathematics 30-2 (recommended)

#### **PSYCHOLOGY**

B.A. (3-OR 4-YEAR)

Why do people respond differently to trauma? Do personalities change over time? How can faith inform a psychology of hope?

#### **PROMOTE WELLBEING**

Explore what makes each of us unique and consider how society, childhood, and habits impact thought and behaviour. Discover how psychology can bring hope and healing to a broken world.

#### **FUTURE PATHS**

Counsellor Child Psychologist
Social Worker Occupational Therapist

#### **PROGRAM-SPECIFIC REQUIREMENTS**

Mathematics 30-1 or 30-2



# PARLIAMENT HILL

Spend your winter term in Ottawa at TWU's Laurentian Leadership Centre. Live in a renovated heritage mansion minutes away from Parliament Hill and earn academic credit as you interact with national leaders and learn what it takes to work in politics.

#### **FACULTY OF ARTS**

#### **SOCIAL SCIENCES**

#### B.A. (3-YEAR)

What connects people? Why do economic systems benefit some and oppress others? How can spirituality help communities thrive?

#### **UNDERSTAND THE WORLD**

This flexible major covers topics like human psychology, public health, and social disorder. Deepen your understanding of the world and consider the challenges presented by how societies are organized.

#### **FUTURE PATHS**

Teacher Public Liaison
Correctional Officer Social Worker

#### **PROGRAM-SPECIFIC REQUIREMENTS**

No program-specific requirements.

#### **SOCIOLOGY**

#### B.A. (3-OR 4-YEAR)

How do people form preferences? What causes criminal behaviour? Why do social and global inequalities persist?

#### **GO DEEPER**

Gain a deeper understanding of culture, human interaction, and social justice. Hone your research and critical thinking skills as you consider how ethnicity, gender, and religion shape our lived experiences of the world.

#### **FUTURE PATHS**

Police Officer Community Organizer
Human Resources Criminologist

#### **PROGRAM-SPECIFIC REQUIREMENTS**

Mathematics 30-1 or 30-2

# AU SABLE INSTITUTE

Au Sable is a Christian environmental science research institute partnered with King's. Earn academic credit and get real-world research experience studying at field stations in North America and South India.



#### **FACULTY OF NATURAL SCIENCE**

#### **BIOLOGY**

#### B.SC. (3-OR 4-YEAR)

How do species interact? What anatomical systems impact health and wellness? What can biology reveal about the origin of life?

#### STUDY THE COMPLEXITY OF LIFE

Work with advanced lab equipment from your first year and get hands-on research experience through field courses. You can pursue your passion by specializing in human physiology, ecology, or zoology.

#### **FUTURE PATHS**

Veterinarian Plant Scientist Health Professional Wildlife Biologist

#### **PROGRAM-SPECIFIC REQUIREMENTS**

Biology 30 Chemistry 30 Mathematics 30-1

#### **CHEMISTRY**

#### B.SC. (3-OR 4-YEAR)

What's happening at the atomic level?
Can chemistry help protect the environment?
What do subatomic particles reveal about God?

#### **REVEAL HIDDEN WORLDS**

Put on your lab coat and explore organic chemistry, quantum mechanics, and industrial chemistry. Conduct advanced experiments, join grant-funded projects, and learn practical skills for your future.

#### **FUTURE PATHS**

Anesthesiologist Toxicologist
Pharmacist Professional Chemist

#### PROGRAM-SPECIFIC REQUIREMENTS

Chemistry 30 Mathematics 30-1 Physics 20



"Lab experience and hands-on projects helped me gain a deeper understanding of what I was learning while opening doors for research and grad school opportunities down the road."

- Ava Griffioen, Interdisciplinary Science '25

#### **FACULTY OF NATURAL SCIENCE**

#### **COMPUTING SCIENCE**

#### B.SC. (4-YEAR)

What are the advantages of different coding languages? Can AI be used responsibly? How can programming make the world a better place?

#### **BUILD SOMETHING NEW**

Gain the knowledge and skills you need to solve problems. Use programming to complete processes that are too complicated for humans to accomplish unassisted. Build competencies in web development, cyber-security, and AI.

#### **FUTURE PATHS**

Programmer App Developer Software Engineer Game Designer

#### **PROGRAM-SPECIFIC REQUIREMENTS**

Mathematics 30-1

#### **ENVIRONMENTAL STUDIES**

#### B.SC. (4-YEAR)

How is the climate changing over time? What does reclamation look like? Can stewardship benefit all of creation?

#### **UNDERSTAND, PROTECT, RESTORE**

Dive into conversation biology, environmental stewardship, and resource management. You will also have the opportunity to complete a 13-week internship placement to further specialize in your area of interest.

#### **FUTURE PATHS**

ESG Advisor Ecologist
Wildlife Biologist Resource Officer

#### **PROGRAM-SPECIFIC REQUIREMENTS**

Mathematics 30-1 or 30-2 Biology 30 Chemistry 30

# ENVS MEETS COMP SCI

Last year computing science students helped build EventFinder, an automated program that assists biologists in processing and classifying pictures from wildlife camera traps to study animal population health in Alberta.



#### **FACULTY OF NATURAL SCIENCE**

#### INTERDISCIPLINARY SCIENCE

#### B.SC. (4-YEAR)

How are kinesiology and psychology connected? Can computing science help conservation? How can different ways of thinking work together?

#### **CUSTOMIZE YOUR DEGREE**

This flexible program allows you to specialize in two concentrations at once. Discover unique connections between disciplines, advance real-world research, and prepare for your career in science.

#### **CONCENTRATIONS**

Biology Kinesiology
Chemistry Physics/Math
Computing Science Psychology

#### **FUTURE PATHS**

Optometrist Dentist
Medical Doctor Lab Technician

#### **PROGRAM-SPECIFIC REQUIREMENTS**

Mathematics 30-1 or 30-2 Biology 30, Chemistry 30, Physics 30, or Science 30

#### **KINESIOLOGY**

#### B.KIN. (4-YEAR)

How do systems work together to move the body? What habits improve athletic performance? How can exercise promote wellness and healing?

#### **HEAL THROUGH MOVEMENT**

Explore your passion for movement through anatomy and physiology. Study how the human body functions in sport, recovery, and everyday life. Explore topics like cariovascular health, sports research, and physical wellness.

#### **FUTURE PATHS**

Physiotherapist Sports Therapist
Gymnastics Coach Occupational Therapist

#### **PROGRAM-SPECIFIC REQUIREMENTS**

Mathematics 30-1 or 30-2 Biology 30, Chemistry 30, Physics 30, or Science 30

# **COMING FALL 2026**

The Centre for Excellence in the Sciences will house King's research centres and state-of-the-art facilities for studying kinesiology and other health sciences.



#### **FACULTY OF NATURAL SCIENCE**

#### **LEDER SCHOOL OF BUSINESS**

#### **FACULTY OF EDUCATION**

#### **PSYCHOLOGY**

B.SC. (4-YEAR)

How much do we really know about the brain? Do genetics affect behaviour? Can pharmacology bring hope?

#### **DISCOVER PATHS TO HEALING**

Learn how neuroanatomy and neuropsychology impact human thought and behaviour. Labs, fieldwork, and volunteer opportunities give you practical experience as you discover how psychology can bring healing.

#### **FUTURE PATHS**

Psychiatrist Speech Therapist Neuroscientist Psychiatric Nurse

#### **PROGRAM-SPECIFIC REQUIREMENTS**

Mathematics 30-1 or 30-2 Biology 30



#### **BUSINESS**

B.COM. (4-YEAR)

B.A. (3-YEAR)

What makes for a healthy business? Can a corporation be successful and ethical? How can businesses further the kingdom of God?

#### **BUSINESS FOR A BETTER WORLD**

Integrate courage, confidence, and compassion as you encounter the world of business. Internships and case competitions allow you to apply your learning and expand your networks. Study abroad programs in the Netherlands and South Korea offer unique opportunties to broaden your horizons.

#### **CONCENTRATIONS (B.COM.)**

Accounting
Business Information Systems
Environmental Management
International Business
Marketing
Non-Profit & Social Entrepreneurship
Sports & Recreation Management
Small Business & Entrepreneurship

#### **CONCENTRATION (B.A.)**

**Business Administration** 

#### **FUTURE PATHS**

Accountant Entrepreneur
Business Analyst Sports Manager

#### **PROGRAM-SPECIFIC REQUIREMENTS**

Mathematics 30-1 or 30-2

Learn about cross-cultural ethics and European culture at Christelijke Hogeschool Ede (CHE) in the Netherlands.

#### **ELEMENTARY EDUCATION**

B.ED. (2-YEAR AFTER-DEGREE)

What makes kids curious? How can learning be exciting? What inspires students to follow their dreams?

#### **BUILD A STRONG FOUNDATION**

Discover the many ways that children learn and apply these concepts in 17 weeks of practicum. One-week modules allow you to plan lessons in subjects like art, physical education, and music, so you can enter the classroom with confidence.

#### **FUTURE PATHS**

Elementary Teacher ESL Instructor Guidance Counsellor Principal

#### **PROGRAM-SPECIFIC REQUIREMENTS**

See kingsu.ca/ed-requirements

#### **SECONDARY EDUCATION**

B.ED. (2-YEAR AFTER-DEGREE)

What do young people need to succeed? What captures a student's imagination? How can high school prepare students for life?

#### **INSPIRE YOUNG MINDS**

Learn to mentor junior high and high school students with empathy and compassion. Apply techniques throughout 17 weeks of practicum that will help you encourage students and equip them for the future.

#### **FUTURE PATHS**

High School Teacher Principal
Curriculum Designer Adult Educator

#### **PROGRAM-SPECIFIC REQUIREMENTS**

See kingsu.ca/ed-requirements



# YOUR B.ED. IN FIVE YEARS

When you pair a King's three-year bachelor's degree with our two-year B.Ed., you're on track to get your teacher certification in just five years. Get into the classroom in your first or second year to see if teaching is for you.

#### **GENERAL ADMISSION REQUIREMENTS**



This is a list of common approved courses. Please note that **English 30-1 or an equivalent** is required for all programs (including Music). Check with an admissions advisor to learn about other courses accepted for admission. Course lists for other provinces are available at **kingsu.ca/admission-requirements**. For English proficiency requirements visit **kingsu.ca/elp**.

English   Columbia						
Non-English Language		Alberta	British Columbia	Saskatchewan	Manitoba	Ontario
Carrier   Company   Carrier   Carr	English	O English 30-1	_	O ELA A30/B30	O ELA 40S	
O Aboriginal Studies 30	_			O 30-level Language	O 40S-level Language	
Science  O Mathematics 30 2 O Calculus 12  O Foundations of Mathematics 30 0 Applied Mathematics 40S (MDM4U)  Calculus 30  O Calculus 30  O Applied Mathematics 40S (MDM4U)  O Calculus 30  O Applied Mathematics 40S (MDM4U)  O Calculus and Advanced Mathematics 45S:40S  O Calculus and Advanced Mathematics 45S:40S  O Calculus and Advanced Mathematics 45S:40S  O Calculus (MCV4U)  O Mathematics 45S:40S  O Chemistry 40S  O	Social Studies		O BC First Peoples 12 O Human Geography 12 O Physical Geography 12 O Law Studies 12 O Contemporary Indigenous Studies 12 O Political Studies 12 For other approved Social Studies	O Native Studies 30 O History 30	O World Geography 40S O Global Issues 40S O Current Topics in FNMI	O World Geography (CGU4U) O Canadian and World Issues (CGW4U)
O Chemistry 30 O Physics 30 O Physics 30 O Science 40S O Scie	Mathematics	O Mathematics 30-2	O Foundations of Mathematics 12	O Foundations of Mathematics 30	O Applied Mathematics 40S O Calculus and Advanced	O Math of Data Management (MDM4U)
O Art 31 O Drama 30 O Drama 12 O Drama 30 O Drama 30 O Drama 12 O Drama 30 O Drama 30 O Drama 30 O Drama 30 O Drama 40S O Music 40S O Music 4DS O Musi	Science	O Chemistry 30 O Physics 30 O Science 30 O 5 ADV-level CTS credits	O Chemistry 12 O Physics 12	O Chemistry 30 O Physics 30 O Earth Science 30	O Chemistry 40S O Physics 40S	O Chemistry (SCH4U) O Physics (SPH4U) O Earth and Space Sciences (SES4U) O Computing Sciences (ICS4U) O University/College Preparation
Courses  30-level course (not work experience or special projects) O Any two approved 3-credit  30-level course (not work work experience or special projects) O Any two approved 0.5-credit  30-level course (not work experience or special projects) work experience or special projects) projects O Any two approved 0.5-credit  40-level course (not work experience or special projects) work experience or special projects) projects O Any two approved 0.5-credit	Fine Arts	O Art 31 O Drama 30 O Dance 35 O Choral Music 30 O General Music 30	O Theatre Production 12 O Drama 12 O 12-level Dance O Choral Music 12 O Contemporary Music 12	O Visual Arts 30 O Drama 30 O Dance 30 O Choral 30	O Drama 40S O Music 40S	O Drama (ADA4M) O Dance (ATC4M)
		30-level course (not work experience or special projects) O Any two approved 3-credit	12-level course (not work experience or special projects) O Any two approved 2-credit	30-level course (not work experience or special projects) O Any two approved 0.5-credit	40-level course (not work experience or	4M or 4U course (not work experience or special projects) O Any two approved 0.5-credit

#### **PROGRAM-SPECIFIC REQUIREMENTS**

Bachelor of Arts			
<b>Business Administration</b>	O Mathematics 30-1 or 30-2		
Environmental Studies	O Mathematics 30-2 O Biology 30 (Recommended) O Chemistry 30 (Recommended)	Biology O Biology 30 O Chemistry 30 O Mathematics 30-2 Chemistry O Biology 30 O Chemistry 30 O Mathematics 30-1	Kinesiology O Biology 30
Psychology/Sociology	O Mathematics 30-1 or 30-2		
Politics, History & Economics	O Mathematics 30-2 (recommended)		
Bachelor of Science (3-year)			
Biology	O Biology 30 O Chemistry 30 O Mathematics 30-2		
Chemistry	O Chemistry 30 O Mathematics 30-1		
Bachelor of Science (4-year)			
Biology	O Biology 30 O Chemistry 30 O Mathematics 30-1		
Chemistry	O Chemistry 30 O Mathematics 30-1 O Physics 20		
Computing Science	O Mathematics 30-1		
Environmental Studies	Biology O Mathematics 30-2 O Biology 30 O Chemistry 30 Chemistry O Mathematics 30-1 O Biology 30 O Chemistry 30 Computing Science O Mathematics 30-1		
Interdisciplinary Science	O Mathematics 30-1 or At least one of: O Biology 30 O Chemistry 30 O Physics 30 O Science 30	30-2 Biology O Biology 30 O Chemistry 3 Chemistry O Chemistry 3 O Mathematic Computing Sc O Mathematic Kinesiology O Biology 30	O Physics 30 O Mathematics 30-1 Psychology ience O No additonal
Bachelor of Kinesiology (4-year)	O Mathematics 30-1 or 30-2 O Biology 30, Chemistry 30, Physics 30, or Science 30		
Bachelor of Commerce (4-vear)	O Mathematics 30-1 or 30-2		

# STUDENT FINANCE

Over \$700K is awarded in scholarships every year. And when you apply to King's, you're automatically considered for up to \$3,000 based on academic eligibility.

#### **COST PER TERM**

#### **TUITION & FEES**

Canadian tuition	\$7,781
International tuition	\$11,672
Student fees	\$910
Orientation fee	\$160
Healthcare plan (estimate)	\$325
Books & supplies (estimate)	\$650

#### **RESIDENCE**

Tower Room (double)	\$2,070
Tower Room (single)	\$3,105
Tower Suite	\$2,380
Apartments	\$2,691

#### **MEAL PLANS**

Standard plan	\$2,655
Limited plan	\$2,254

#### **ENTRANCE SCHOLARSHIPS**

Students are considered for scholarships based on their top four standard courses:

#### **Honours Scholarship**

- ► Award of \$2.000
- ► Average of 80–89%

#### **Academic Distinction Scholarship**

- ▶ Award of \$3,000
- ► Average of 90–100%

A scholarship of \$1,500 is available to students transferring from another institution with a cumulative GPA of 3.50–4.00.

#### **COMPETITIVE AWARDS**

There are lots of competitive awards and bursaries. Here are just a few examples:

- ► Welcome Home Bursary
- ► CS Lewis Scholarship in English Literature
- ► Aboriginal Student Fund
- ► Alberta Blue Cross Entrance Scholarship



Discover scholarships and bursaries available to King's students at: kingsu.ca/scholarships

#### **GOVERNMENT GRANTS & LOANS**

Federal and provincial government aid is available for students who qualify. Applications must be submitted to your province or territory of residence.

#### **STUDENT COST CALCULATOR**

Estimate the cost of one year at King's after government assistance and scholarships.



Try it for yourself. **kingsu.ca/calculator** 

#### **STUDENT EMPLOYMENT**

Looking to earn some extra money? Students can pursue on-campus work during the school year and throughout the summer months.

#### **COME SEE KING'S FOR YOURSELF**

Admissions Online Session	September 10, 2025	Campus Visit Day	January 30, 2026
Campus Visit Day	October 3, 2025	Online Session: Scholarships	February 4, 2026
Fall Open House	October 18, 2025	Campus Visit Day	February 27, 2026
Admissions Online Session	November 5, 2025	Parents' Night	March 5, 2026
B.Ed. Day	November 19, 2025	Spring Open House	March 21, 2026
Online Session: Scholarships	December 3, 2025	Admissions Online Session	April 1, 2026



# **SEE YOU SOON!**

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