THE CELEBRATION OF RESEARCH & INNOVATION IS COORDINATED BY

The Office of the Vice-President (Research)
1-20 University Hall
University of Alberta

The University of Alberta would like to thank NSERC—Prairie Regional Opportunities Fund for sponsoring this event.
Research at the
University of Alberta

The University of Alberta is committed to building on its strengths in research and the creative arts by partnering in innovative ways with government, industry, and others to develop a knowledge-based economy and to enhance interdisciplinary links within our community and beyond.

Our goal is to support the talented people at the U of A—faculty, support staff, and students—with the resources and services to build one of the world’s great universities for the public good.

This event celebrates the breadth of research at our University and the impact of our contributions to Albertan and Canadian society as well as around the world.

Funding from federal and provincial agencies, foundations, and private sponsors is critical to the success of the University of Alberta. We gratefully acknowledge these organizations’ continuing support of the research and creative life of the University.

We would like to especially thank NSERC for providing support for this event.
“The people demand that knowledge shall not alone be the concern of scholars. The uplifting of the whole people shall be its final goal.”

Henry Marshall Tory
First President
University of Alberta, 1908–1928
Program

Hosts
DR LORNE A BABIUK ■ VICE-PRESIDENT (RESEARCH), UNIVERSITY OF ALBERTA
DR CARL G AMRHEIN ■ PROVOST AND VICE-PRESIDENT (ACADEMIC), UNIVERSITY OF ALBERTA

Welcome Addresses
THE HONOURABLE ED STELMACH ■ PREMIER OF ALBERTA
DR LINDA HUGHES ■ CHANCELLOR, UNIVERSITY OF ALBERTA
DR INDIRA SAMARASEKERA ■ PRESIDENT AND VICE-CHANCELLOR, UNIVERSITY OF ALBERTA

Award Presentations
■ VIDEO PORTRAIT: OVERVIEW OF U OF A RESEARCH IN 2010
■ VANIER CANADA GRADUATE SCHOLARSHIPS
■ PETRO-CANADA YOUNG INNOVATOR AWARD
■ VIDEO PORTRAIT: SARAH ROSHKO, NSERC UNDERGRADUATE STUDENT RESEARCH AWARD
■ MARTHA COOK PIPER RESEARCH PRIZES
■ J GORDIN KAPLAN AWARDS FOR EXCELLENCE IN RESEARCH
■ SUPPORT STAFF RESEARCH ENHANCEMENT AWARD
■ CANADA-US FULBRIGHT PROGRAM
■ AMERICAN ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE FELLOWSHIP
■ VIDEO PORTRAIT: LLOYD DODDALL, ASTECH AWARD FOR INNOVATION IN AGRICULTURAL SCIENCE
■ ALBERTA ORDER OF EXCELLENCE
■ CANADA’S TOP 40 UNDER 40
■ VIDEO PORTRAIT: JANINE BRODIE, TRUDEAU FELLOW, AND LIBE GARCÍA ZARRANZ, TRUDEAU SCHOLAR
■ HUMBOLDT RESEARCH AWARD
■ CANADA EXCELLENCE RESEARCH CHAIRS
■ VIDEO PORTRAIT: BRAD THOMAS, CIHR NATIONAL CANADIAN RESEARCH TRAINING PROGRAM IN HEPATITIS C
■ ROYAL SOCIETY OF CANADA
■ ORDER OF CANADA

Closing Remarks
MR BRIAN HEIDECKER ■ CHAIR, UNIVERSITY OF ALBERTA BOARD OF GOVERNORS

Performances
UNIVERSITY OF ALBERTA SAXOPHONE QUARTET ■ DEPARTMENT OF MUSIC
DEPARTMENT OF DRAMA DANCE GROUP ■ DIRECTED BY LIN SNELLING
AUGUSTANA CHOIR ■ CONDUCTED BY BRENDAN LORD
WEST AFRICAN MUSIC ENSEMBLE ■ DIRECTED BY ROBERT KPOGO

Art Displays
DEPARTMENT OF ART AND DESIGN ■ HOROWITZ LOBBY
Thanks to Bonnie Sadler Takach for coordinating this exhibit.

PLEASE JOIN US AT A RECEPTION IN THE HOROWITZ LOBBY FOLLOWING THE CEREMONY.
Vanier Canada Graduate Scholarships

Canada’s three federal granting agencies—the Canadian Institutes of Health Research, the Natural Sciences and Engineering Research Council, and the Social Sciences and Humanities Research Council—support and administer the Vanier Graduate Scholarships.

The scholarships recognize top Canadian and international doctoral students with the goal of attracting and retaining the world’s premier students and promoting Canada as a global centre of excellence in research and higher learning.

Recipients:

> DANIELLE ANDERSON Oncology
> LISA BROWN Civil and Environmental Engineering (also received an Alberta Ingenuity PhD Graduate Student Scholarship)
> JAMES EDE Biological Sciences (also received an Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology)
> KAREN JUNG Oncology
> JESSIE-LEE LANGILLE Public Health
> JOAQUÍN LÓPEZ OROZCO Cell Biology
> BARBARA MILMINE Sociology
> KIMBERLY ONG Biological Sciences (also received an Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology)
> STEVEN OOSTERHOF Civil and Environmental Engineering (also received an Alberta Ingenuity PhD Graduate Student Scholarship)
> MOTI PAUDEL Oncology
> AJA RIEGER Biological Sciences
> TAMARA SORENSON DUNCAN Linguistics
> ANDREW WALSH Biomedical Engineering (also received an AHFMR Studentship Award)
> QIONG WU Computing Science (also received an iCORE Graduate Student Scholarship in Information and Communications Technology)
Petro-Canada Young Innovator Award

This award recognizes the work of outstanding young faculty members in the School of Business and the Faculties of Engineering and Science.

Suncor Energy administers this award. The University of Alberta appreciates Suncor Energy’s generous support of our talented young researchers.

Recipient: KARTHIK SHANKAR
Electrical and Computer Engineering

FOCUS ON KARTHIK SHANKAR

Dr. Karthik Shankar is researching ways to increase solar panels’ energy-yielding power and to lower the cost of manufacturing them.

Many solar cells are limited because they don’t harvest the wide spectrum of light from the sun. Dr. Shankar’s new process of combining metallic nanoparticles with semi-conductor nanostructures could lead to a solar cell that absorbs light more strongly as well as a wider array of sunlight.

“Building solar panels with mainstream semiconductors requires a clean room and people in laboratory bunny suits—it’s very expensive,” Dr. Shankar says. “My proposal is low cost. You won’t need a clean room; hopefully, you can make these new solar panels in a garage.”

His technology also has potential for other uses, for example, removing organic pollutants in drinking water.
VIDEO PORTRAIT: SARAH ROSHKO, NSERC UNDERGRADUATE STUDENT RESEARCH AWARD

An undergraduate student in Physical Education and Recreation (Kinesiology), Sarah Roshko worked with supervisor Dr Dave Collins on a novel approach to rehabilitation.

She and Dr Collins looked at whether playing the Guitar Hero video game could strengthen the pathways that connect the brain and muscles in people recovering from damage to their central nervous system.

People with damage caused by stroke or spinal cord injury often have to relearn how to move. The nervous system can often adapt in response to these kinds of injuries, a process called neuroplasticity.

Sarah’s study investigated whether integrating fun and motivating games like Guitar Hero into rehabilitation programs could improve patients’ neuroplasticity and speed up their recovery.

Martha Cook Piper Research Prizes

The Martha Cook Piper Research Prize commemorates Dr Piper’s significant contribution to the research community while she was Vice-President (Research) and Vice-President (Research and External Affairs) at the University of Alberta during the 1990s.

This award recognizes two faculty members who are at an early stage of their careers, enjoy a reputation for original research, and show outstanding promise as researchers.

Recipients:
> ROBERT CAMPBELL Chemistry
> LISA GIVEN Library and Information Studies
focus on Martha Cook Piper Research Prize Recipients

Robert Campbell

Chemist Robert Campbell trained with a member of the Nobel Prize-winning research team that discovered a fluorescent protein to highlight processes inside living cells.

Dr Campbell has since developed ever more sophisticated tools to reveal a colourful map of cellular protein function.

Thousands of proteins inside cells control vital chemical processes. If they fail to work properly, the result can be illness and death—the reason it is so important to develop a complete map of protein function in the body.

“My lab is working to expand the range of biochemical processes that can be visualized with fluorescent protein technology,” says Dr Campbell. “Our goal is to open up yet more windows into the cell and allow researchers to see even more things that they’ve never been able to see before.”

Lisa Given

In 2005, a 64-year-old refugee from Pakistan was deemed inadmissible to Canada because of his alleged connections to terrorism. Iftikhar Shoaq Jalil’s case went to appeal, and the U of A’s Lisa Given was called in to assess the quality of evidence, including documents submitted by the Canadian Security Intelligence Service.

The case, and especially Given’s contribution to it, was groundbreaking—the first to identify deficiencies in evidence used by the federal government to connect a defendant to a terrorist organization.

Since then, Dr Given has testified in 16 high-profile cases and has conducted a review of CSIS’ information assessment practices.

In 2010, Dr Given also received the Young Alumni Award of Merit (University of Western Ontario) and the Association for Library and Information Science Education (ALISE) Methodology Paper Award.
J Gordin Kaplan Awards for Excellence in Research

The J Gordin Kaplan Awards for Excellence in Research are the most prestigious University of Alberta research awards and are named for the University’s first Vice-President (Research).

Recipients:
- **JED HARRISON** Chemistry
- **JOHN-PAUL HIMKA** History and Classics

**FOCUS ON J GORDIN KAPLAN AWARDS FOR EXCELLENCE IN RESEARCH RECIPIENTS**

**JED HARRISON**

Dr Harrison is a leader in developing tiny three-dimensional structures that can carry out chemical analyses on a piece of silicon or glass a few centimetres square.

He pioneered “lab-on-a-chip” technology, which has many uses, including immunological tests for hormones and drug abuse, DNA diagnostics, tests for soil and water contamination, and detecting biological warfare agents on the battlefield.

Both portable and inexpensive, a lab-on-a-chip needs only a very small amount of test material—about one billionth of a millilitre. These devices can detect extremely small concentrations, for example, the equivalent of one Tylenol tablet dissolved in 12 Olympic-sized swimming pools.

**JOHN-PAUL HIMKA**

Dr Himka has gained international recognition in three main areas of research: Ukrainian history, with an emphasis on socialism and nationalism in the 19th century; Eastern Christianity from the 15th to 18th centuries; and the history of the Holocaust in Eastern Europe.

He has published four research monographs and more than 50 papers in journals and books as well as co-editing three collections. His works are essential reading for anyone interested in the history of Eastern Europe and indeed of Europe as a whole.

He has presented his research at conferences in Canada, the US, Germany, Ukraine, Italy, and Israel and has also been asked to speak at some of the top universities in the world, including Columbia, Harvard, and Yale.
Support Staff Research Enhancement Award

This University of Alberta research award recognizes support staff who consistently make a positive contribution to the research success of their Faculty/Department and the University.

This contribution includes providing outstanding service, fostering innovation, creating a positive influence in the workplace, and demonstrating leadership qualities.

Recipient:

TO BE ANNOUNCED AT THE CELEBRATION OF RESEARCH & INNOVATION

Canada-US Fulbright Program

The Canada-US Fulbright Program gives outstanding Canadian and American students and scholars the chance to lecture, do research, and pursue graduate studies in the United States and Canada. Award recipients include prominent and promising scholars, experienced and junior professionals, as well as exceptional students.

Recipients:

> PATRICK FORREST George Washington University, Fulbright Visiting Research Chair at the U of A’s Alberta Institute for American Studies

> JEREMY MOUAT Augustana Campus, Fulbright Visiting Research Chair at Arizona State University

> BRENT SOHNGEN Ohio State University, Fulbright Scholar at the U of A’s Department of Rural Economy and the Alberta Institute for American Studies
American Association for the Advancement of Science Fellowship

Election as a Fellow of the American Association for the Advancement of Science is an honour bestowed upon members by their peers. Fellows are recognized for meritorious efforts to advance science or its applications.

Recipient:  
**TODD LOWARY**  
Chemistry

**FOCUS ON TODD LOWARY**

Dr Lowary is a Professor in the Department of Chemistry and a member of the Alberta Ingenuity Centre for Carbohydrate Science, a research group that has created a critical mass of Canadian talent in this strategic field.

His research team applies some of the latest techniques of nuclear magnetic resonance spectroscopy, chemical synthesis, and computational chemistry to examine the shape of polysaccharides that make up the cell wall of the tuberculosis bacterium.

He and his group hope to identify the structural motifs that are key to forming the protective structure of the tuberculosis bacterium's cell wall.

**VIDEO PORTRAIT: LLOYD DOSDALL, ASTECH AWARD FOR INNOVATION IN AGRICULTURAL SCIENCE**

Dr Lloyd Dosdall, a professor in Agricultural, Food and Nutritional Science, has spent much of his 25-year career studying the insects that infest Alberta farmers’ fields.

One of his greatest achievements is developing a weevil-resistant canola that could provide enormous economic benefits to canola growers and reduce environmental degradation through pesticide use.

The focus of Dr Dosdall’s current research examines beneficial insects, predators, and parasites and their ability to control crop pests naturally.
Alberta Order of Excellence

The Alberta Order of Excellence is the highest honour the Province of Alberta can bestow on a citizen. Members have made an outstanding provincial, national, or international impact.

Recipients:
> PHILIP CURRIE  Biological Sciences
> ROBERT STEADWARD  Physical Education and Recreation

FOCUS ON ALBERTA ORDER OF EXCELLENCE RECIPIENTS

PHILIP CURRIE

A renowned paleontologist, Dr Currie’s achievements include playing a key role in creating the Royal Tyrrell Museum of Paleontology in Drumheller; publishing landmark research on dinosaur digs as far apart as China, Antarctica, Mongolia, Argentina, and Australia; and widely communicating the important role ancient fossils play in determining the environmental future of the planet.

His field research and pioneering lab techniques have shed new light on the origins of birds and reconstructed much of what we know about the evolution of meat-eating dinosaurs.

Together with his colleagues, Dr Currie has named 25 new dinosaurs and other fossil reptiles (three of which have been named in his honour).

ROBERT STEADWARD

Dr Steadward is a pioneering leader in the field of disability sport and a highly respected teacher, author, sport scientist, and community volunteer.

His seminal work brought the Paralympic movement to the world’s attention and allowed athletes with disabilities from Canada and around the globe to develop and compete to their fullest potential. His efforts have also inspired many people with disabilities to pursue more active lifestyles.

The U of A’s Steadward Centre for Personal and Physical Achievement is named after this advocate of sport and physical activity access for people with disabilities.

In 2010, Dr Steadward was also named one of Alberta’s 50 Most Influential People by Alberta Venture.
Canada’s Top 40 Under 40

Canada’s Top 40 Under 40 program honours Canadians under the age of 40 who have reached a significant level of success. It promotes mentorship and professional development by introducing these leaders to the business community and by promoting them as role models for young Canadians.

Recipient:
IAN MANN
Physics

FOCUS ON IAN MANN

Canada Research Chair in Space Science Dr Ian Mann is the principal investigator for the Canadian Space Agency’s space storm research, and co-director of the U of A’s Institute for Space Science, Exploration and Technology.

Dr Mann’s research projects, which focus on space weather and how to limit its effects on satellite communications and space activities, open up great economic opportunities for Canada.

The United States recently launched the first privately funded spacecraft. Dr Mann believes that Canada, with the fourth-largest aerospace industry in the world, must be ready to compete in the new space race: “Imagine space-based monitoring of the Northwest Passage and the environmental impact of the oil sands or natural disasters, and imagine 40-minute sub-orbital passenger flights from Toronto to Sydney, Australia.”
VIDEO PORTRAIT: JANINE BRODIE, TRUDEAU FELLOW, AND
LIBE GARCÍA ZARRANZ, TRUDEAU SCHOLAR

Trudeau Fellowship

Every year, the Pierre Elliott Trudeau Foundation selects up to five Fellows from across Canada who have set themselves apart through their research achievements, creativity, and social commitment.

The Fellows are chosen by an independent jury of eminent researchers and intellectuals after a rigorous selection process.

Recipient:

**JANINE BRODIE**

Political Science

FOCUS ON JANINE BRODIE

Dr Brodie’s research critically engages with many key challenges in Canadian politics and public policy: citizenship, gender equality, political representation, social policy, globalization, and contemporary transformations in governance.

Dr Brodie has published in a wide range of national and international scholarly journals and has written 70 book chapters, most recently focusing on the many complex effects of neoliberal governing practices on social citizenship, and national governance. She has also written or co-written eight books, and edited or co-edited three others.

Dr Brodie’s current research focuses on contemporary social policies and anti-poverty strategies as well as challenges to democratic citizenship arising from continentalization and globalization.
Trudeau Scholarship

The Trudeau Scholarships are among the most prestigious scholarships in the country and are awarded to doctoral students in Canada who are expected to become national and international leaders in their fields.

Recipient:

**LIBE GARCÍA ZARRANZ**

English and Film Studies

**FOCUS ON LIBE GARCÍA ZARRANZ**

The sixth University of Alberta graduate student to be awarded a Trudeau Scholarship, Libe García Zarranz completed her master’s degree (writing two dissertations) while teaching high school English in a small town outside Zaragoza, Spain.

Her interest in the works of Irish-Canadian author Emma Donoghue motivated her to continue her studies in Canada.

After coming here, Ms García Zarranz’s interests expanded to include other feminist ex-patriate writers who call Canada home, including Hiromi Goto (currently a writer-in-residence at the U of A), Shani Mootoo, and Larissa Lai.

She studies feminist writers in the context of their border-crossing strategies and their works that cross geo-political boundaries or divisions of gender, sexuality, or genre.

In 2010, Ms. García Zarranz also received an Honorary Izaak Walton Killam Memorial Scholarship, Dorothy J Killam Memorial Graduate Prize, and Andrew Stewart Memorial Graduate Prize.
Humboldt Research Award

This award, administered by the Alexander von Humboldt Foundation, recognizes a researcher’s achievements and is awarded to academics whose fundamental discoveries, new theories, or insights have had a significant impact on their own discipline and who are expected to continue producing cutting-edge achievements in the future.

Recipient:
ONOOKOME OKOME
English and Film Studies

FOCUS ON ONOOKOME OKOME

Onookome Okome’s research focuses on Nigerian cinema—also called “Nollywood,” a word combining Nigeria and Hollywood.

With the fastest-growing film industry in the world, Nigeria produces about 2,500 films a year—films that are the most popular movies in Africa.

Nollywood got its start in the late 1970s just after Nigeria had been through a civil war. In a time of crime and violence, many people wanted a safe form of entertainment.

Dr Okome sees Nollywood as a sign of Nigeria’s vibrant cultural entrepreneurship. “It’s an industry financed by poor people, and it’s completely in control of itself,” he says, adding that “the industry changed how the society looks at itself.”
Canada Excellence Research Chairs (CERCs)

The Canada Excellence Research Chairs (CERC) Program supports Canadian universities in their efforts to build on Canada’s growing reputation as a global leader in research and innovation.

In May 2010, the first 19 Canada Excellence Research Chairs were announced. Selected through a rigorous national peer review and selection board process, these chairholders are among the world’s top researchers.

Recipients:
>
**MICHAEL HOUGHTON** Canada  
Excellence Research Chair in Virology, Medical Microbiology and Immunology
>
**PATRIK RORSMAN** Canada  
Excellence Research Chair in Diabetes, Alberta Diabetes Institute
>
**GRAHAM PEARSON** Canada  
Excellence Research Chair in Arctic Resources, Earth and Atmospheric Sciences
>
**THOMAS THUNDAT** Canada  
Excellence Research Chair in Oil Sands Molecular Engineering, Chemical and Materials Engineering

**FOCUS ON CANADA EXCELLENCE RESEARCH CHAIRS**

**MICHAEL HOUGHTON**

Dr Michael Houghton—an internationally recognized expert in hepatitis virology—was part of the research team that first identified and cloned the hepatitis C virus.

This breakthrough allowed him to develop new blood-screening tests able to detect the virus. These techniques are now used worldwide to keep patients safe by ensuring that blood supplies are free from the virus.

Dr Houghton’s commitment to developing low-cost vaccines could have enormous benefits for hepatitis sufferers in Canada and around the world, helping them overcome these diseases and reducing the costs and impacts of hepatitis B and C on both sufferers and the health-care system.

Joining a prestigious team of internationally recognized virologists, immunologists, and molecular biologists at the University of Alberta, Dr Houghton and his research team will maintain Canada’s pioneering position in biomedicine.
Dr. Graham Pearson is one of the world’s leading experts on diamond studies and the creation of diamond-forming roots beneath continents. He has pioneered new techniques for geochemical analysis and for dating minute geological samples. Diamond exploration and mining have been one of the main drivers of economic development in Canada’s North during the past decade, accounting for more than $2 billion in annual economic activity. To sustain this level of economic growth beyond the predicted 10- to 20-year life spans of the current mines, more diamond deposits must be discovered.

His geological snapshots of rock formations under Canada’s Arctic will revolutionize our understanding of the evolution of current and potential diamond mines. In collaboration with the Canadian government, he will develop a geo-mapping program that will help to identify new areas for mining diamonds and other mineral deposits.

Dr. Patrik Rorsman has made significant breakthroughs in mapping the biology and function of pancreatic islets—research that has led to a greater understanding of how insulin is produced and secreted. He will study how healthy and diseased human pancreatic islets function and will develop new treatments that preserve, regenerate, and transplant these insulin-producing cells back to healthy conditions, thereby restoring the pancreas’ functions.

His work will enhance the U of A’s Alberta Diabetes Institute’s already world-renowned reputation as a leader in diabetes research and treatment. The University of Alberta is home to the team that developed the Edmonton Protocol—a pioneering procedure for islet cell transplantation used around the world to treat Type 1 diabetes, freeing patients from injected insulin for years at a time.
### THOMAS THUNDAT

The microscale chemical processes that underlie Canada’s oil sands, such as the complex interaction of water and bitumen, and of sand and clay, determine whether the oil they hold can be successfully extracted and refined.

A world leader in the study of these complex processes, Dr Thundat will develop new extraction technologies to improve oil sands processing. The tools he develops will eventually lead to extraction processes that are more energy-efficient, use less water, and reduce greenhouse gas emissions.

Dr Thundat’s research program will further enhance the University of Alberta’s existing expertise in oil sands research, bringing together leading-edge researchers in nanotechnology, biomedical engineering, information communications technologies, and natural and energy resource management.

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### VIDEO PORTRAIT: BRAD THOMAS, CIHR NATIONAL CANADIAN RESEARCH TRAINING PROGRAM IN HEPATITIS C

Hepatitis C is a chronic viral disease affecting approximately 170 million people worldwide. Currently, there is no vaccine and only one course of treatment available.

Dr Thomas from Medical Microbiology and Immunology received a CIHR National Research Training Program in Hepatitis C Postdoctoral Fellowship to research two main aspects of the disease: how patients’ unique genetic make-up affects their treatment outcomes, and how chronic hepatitis C infections bring about the cellular changes that can lead to end-stage liver disease.

His work aims to help people with hepatitis C live healthier lives and to identify new treatments for the disease.
Royal Society of Canada

The Academies of Arts, Humanities, and Sciences of Canada comprise the senior national body of distinguished Canadian scientists and scholars. Fellows are selected by their peers for outstanding contributions to the natural and social sciences, and the humanities and the arts.

Recipients:
> **PAUL ARMSTRONG** Medicine
> **DAVID BRINDLEY** Biochemistry
> **CHRIS LE** Laboratory Medicine and Pathology/Public Health

**FOCUS ON FELLOWS OF THE ROYAL SOCIETY OF CANADA**

**PAUL ARMSTRONG**

Dr Armstrong is an internationally recognized investigative cardiologist whose research has substantially improved the care of and outcomes for heart-attack patients.

Recently, Dr Armstrong led a U of A research team that found a new way to treat the most deadly type of heart attack, the acute ST elevation myocardial infarction, which causes significant loss of blood flow to the heart.

Dr Armstrong’s experiment trained paramedics to do a 12-lead electrocardiogram of the heart. In this way, the earliest caregivers could address the problem immediately. Using a cell phone, the paramedics send the results of the ECG to an on-call cardiologist’s laptop to confirm the diagnosis before the patient reaches the hospital.
**CelebRATion of ReseARCH & innoVATION**

**CHRIS LE**

Dr Le and his team monitor the early steps in repairing damage to DNA. His team found that the proteins that recognize the damage amplify the distortion of the DNA around the damaged site by bending the DNA and separating the strands of the double helix. This process makes it easier for the next protein to recognize and cut out the damaged portion of the DNA. The cells then patch up the empty space using the healthy half of the DNA as a model to repair the cell to its original state.

Dr Le sees this as a very exciting discovery that “contributes to the fundamental understanding of the mechanisms of DNA repair.”

Dr Le is also a CRC in Bio-Analytical Technology and Environmental Health.

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**DAVID BRINDLEY**

Dr Brindley investigates the hormonal regulation of triglyceride and phospholipid synthesis in stress, diabetes, and obesity. Diabetes and insulin resistance are characterized by high blood triglycerides. Dr Brindley’s research has proven that lipins help to stimulate the liver to secrete fat into the blood.

This discovery could lead to a treatment or even a cure for one of society’s major killers: metabolic syndrome. This syndrome includes diabetes, obesity, high blood fats, and high blood pressure.

Dr Brindley’s other research focuses on how bioactive lipids regulate wound healing, tumour development, metastasis, angiogenesis, and chemo-resistance.
Order of Canada

The Order of Canada recognizes a lifetime of outstanding achievement, dedication to the community, and service to the nation.

MEMBERS

Recipients:

> **JOHN GODEL** Professor Emeritus, Pediatrics
  For his contributions to pediatric health care in remote northern communities of Canada, and for his volunteerism abroad.

> **GWYN MORGAN** Honorary Doctorate of Laws from the University of Alberta
  For his contributions as a business and community leader and as a philanthropist.

> **AL O’BRIEN** Honorary Doctorate of Laws from the University of Alberta
  For important contributions to improving public finance in Canada.

> **CHARLENE ROBERTSON** Professor Emeritus, Neurodevelopment, Pediatrics
  For her contributions to the field of neonatal and pediatric intensive care in Canada.

> **ROBERT WESTBURY** Honorary Doctorate of Laws from the University of Alberta
  For his contributions as a leading community volunteer and as a champion of education and the arts.

OFFICERS

Recipients:

> **SHRAWAN KUMAR** Professor Emeritus, Rehabilitation Medicine
  For his contributions to the field of rehabilitation ergonomics, in Canada and abroad, notably in his research and teaching on the causation, prevention, and treatment of musculoskeletal injuries.

> **ANNE McLELLAN**, Academic Director and Distinguished Scholar in Residence, Alberta Institute for American Studies; Honorary Doctorate of Laws from the University of Alberta
  For her leadership and dedication as a politician and law professor, and for her contributions as a community volunteer.
Honouring Excellence in Research at the University of Alberta

This section lists recipients not previously described in this program.

Undergraduate Research Awards

ABDIRAHMAN ABDULLAHI
Biochemistry
NSERC Undergraduate Student Research Award

ELIZABETH ADAMOWICZ
Agricultural, Food and Nutritional Science
NSERC Undergraduate Student Research Award

CHRISTOPHER ADAMSON
Chemistry
NSERC Undergraduate Student Research Award

MUHAMMED AL-NUAIMI
Neurology
NSERC Undergraduate Student Research Award

ALEXANDRA ANDERSON-FREY
Earth and Atmospheric Sciences
NSERC Undergraduate Student Research Award

MICHAEL ANTONELLI
Earth and Atmospheric Sciences
NSERC Undergraduate Student Research Award

DANIEL BACHMAN
Electrical and Computer Engineering
NSERC Undergraduate Student Research Award

STEPHANIE BALE
Psychology
NSERC Undergraduate Student Research Award

TRACEY BALEHOWSKY
Mathematical and Statistical Sciences
NSERC Undergraduate Student Research Award

CHRIS BAN
Chemical and Materials Engineering
NSERC Undergraduate Student Research Award

KRISTINA BARCLAY
Earth and Atmospheric Sciences
NSERC Undergraduate Student Research Award

CAITLYN BARKER
Elementary Education
Roger S Smith Undergraduate Student Research Award

NICHOLAS BATTRAM
Chemistry
NSERC Undergraduate Student Research Award

ALLAN BEAUDRY
Electrical and Computer Engineering
NSERC Undergraduate Student Research Award

JOEL BEAUDRY
Physics
NSERC Undergraduate Student Research Award

JUSTIN BEAUDRY
Earth and Atmospheric Sciences
NSERC Undergraduate Student Research Award

MATTHEW BENESCH
Biochemistry
NSERC Undergraduate Student Research Award

CEDRIC BERNDT
Mathematical and Statistical Sciences
NSERC Undergraduate Student Research Award

ROHAN BHOGAL
Chemistry
NSERC Undergraduate Student Research Award

SHANTELL BIHIS
Elementary Education
Roger S Smith Undergraduate Student Research Award

NIKITA BLINOV
Physics
NSERC Undergraduate Student Research Award

KAYLEE BOHAYCHUK
Computing Science
NSERC Undergraduate Student Research Award

HANNAH BONIN
Chemical and Materials Engineering
NSERC Undergraduate Student Research Award

MEAGHAN BOWTHORPE
Electrical and Computer Engineering
NSERC Undergraduate Student Research Award

LAUREN BRADFORD
Biological Sciences
NSERC Undergraduate Student Research Award

ASHLEY BROSDA
Elementary Education
Roger S Smith Undergraduate Student Research Award

SIOBHAN BUCK
Computing Science
NSERC Undergraduate Student Research Award

FAYE CAMPBELL
English and Film Studies
Roger S Smith Undergraduate Student Research Award

MATTHEW CARTER
Chemistry
NSERC Undergraduate Student Research Award

ANDREI CATUNEANU
Physics
NSERC Undergraduate Student Research Award

MARION CAVANAGH
Chemical and Materials Engineering
NSERC Undergraduate Student Research Award
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<th>Name</th>
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<tr>
<td>Andrew Cave</td>
<td>Computing Science</td>
<td>NSERC Undergraduate Student Research Award</td>
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<td>Christopher Ceroci</td>
<td>Electrical and Computer Engineering</td>
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<td>Andrew Chan</td>
<td>Mechanical Engineering</td>
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<td>Carl Chandler</td>
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<td>Caleb Cheek</td>
<td>Mathematical and Statistical Sciences</td>
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<td>NSERC Undergraduate Student Research Award</td>
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<tr>
<td>Emily Cliff</td>
<td>Mathematical and Statistical Sciences</td>
<td>NSERC Undergraduate Student Research Award</td>
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<tr>
<td>Caitlyn Collins</td>
<td>Biological Sciences</td>
<td>NSERC Undergraduate Student Research Award</td>
</tr>
<tr>
<td>Patrick Conner</td>
<td>Mathematical and Statistical Sciences</td>
<td>NSERC Undergraduate Student Research Award</td>
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<tr>
<td>Charles Copeland</td>
<td>Biological Sciences</td>
<td>NSERC Undergraduate Student Research Award</td>
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<tr>
<td>Alexandra Couillard</td>
<td>Civil and Environmental Engineering</td>
<td>NSERC Undergraduate Student Research Award</td>
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<tr>
<td>Adele Courchesne</td>
<td>Psychology</td>
<td>NSERC Undergraduate Student Research Award; Roger S Smith Undergraduate Research Award</td>
</tr>
<tr>
<td>Charles Crittenden</td>
<td>History and Classics</td>
<td>Roger S Smith Undergraduate Research Award</td>
</tr>
<tr>
<td>Mayra Cruz Tleugasulova</td>
<td>Cell Biology</td>
<td>NSERC Undergraduate Student Research Award</td>
</tr>
<tr>
<td>Emerson Csorba</td>
<td>Campus Saint-Jean</td>
<td>Roger S Smith Undergraduate Research Award</td>
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<tr>
<td>Mike Dalla Lana</td>
<td>Chemistry</td>
<td>NSERC Undergraduate Student Research Award</td>
</tr>
<tr>
<td>Aila Daoud</td>
<td>Biological Sciences</td>
<td>NSERC Undergraduate Student Research Award</td>
</tr>
<tr>
<td>Lisa Davies</td>
<td>Elementary Education</td>
<td>Roger S Smith Undergraduate Research Award</td>
</tr>
<tr>
<td>Sarah Dawson</td>
<td>English and Film Studies</td>
<td>Roger S Smith Undergraduate Research Award</td>
</tr>
<tr>
<td>Isabelle Déchêne</td>
<td>Campus Saint-Jean</td>
<td>Roger S Smith Undergraduate Research Award</td>
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<tr>
<td>Airell Deslauriers</td>
<td>Agricultural, Food and Nutritional Science</td>
<td>NSERC Undergraduate Student Research Award</td>
</tr>
<tr>
<td>Matthew Deutsch</td>
<td>Earth and Atmospheric Sciences</td>
<td>NSERC Undergraduate Student Research Award</td>
</tr>
<tr>
<td>Lindsey Dewart</td>
<td>Renewable Resources</td>
<td>NSERC Undergraduate Student Research Award</td>
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<tr>
<td>Matthew Dickau</td>
<td>Mechanical Engineering</td>
<td>NSERC Undergraduate Student Research Award</td>
</tr>
<tr>
<td>Joshua Douziech</td>
<td>Earth and Atmospheric Sciences</td>
<td>NSERC Undergraduate Student Research Award</td>
</tr>
<tr>
<td>Brian Drobot</td>
<td>Electrical and Computer Engineering</td>
<td>NSERC Undergraduate Student Research Award</td>
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<tr>
<td>Emily Dymock</td>
<td>Art and Design</td>
<td>Roger S Smith Undergraduate Research Award</td>
</tr>
<tr>
<td>Nancy Easton</td>
<td>Biological Sciences</td>
<td>NSERC Undergraduate Student Research Award</td>
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<tr>
<td>Alistair Eksteen</td>
<td>Agricultural, Food and Nutritional Science</td>
<td>NSERC Undergraduate Student Research Award</td>
</tr>
<tr>
<td>Youness Elkhalid</td>
<td>Biological Sciences</td>
<td>NSERC Undergraduate Student Research Award</td>
</tr>
<tr>
<td>Mark Elliot</td>
<td>Agricultural, Food and Nutritional Science</td>
<td>NSERC Undergraduate Student Research Award</td>
</tr>
<tr>
<td>Elizabeth Elliott</td>
<td>Linguistics</td>
<td>Roger S Smith Undergraduate Research Award</td>
</tr>
<tr>
<td>Megan Engel</td>
<td>Physics</td>
<td>NSERC Undergraduate Student Research Award</td>
</tr>
</tbody>
</table>
DEBRA ENGLISH
Native Studies
Roger S Smith Undergraduate Student Research Award

KRISTINA ETCHEVERRY
Elementary Education
Roger S Smith Undergraduate Student Research Award

KATHERINE EVANS
Mechanical Engineering
NSERC Undergraduate Student Research Award

CHIA WEI FAN
Biological Sciences
NSERC Undergraduate Student Research Award

EFFAT SADAT FAREGH
Electrical and Computer Engineering
NSERC Undergraduate Student Research Award

BRYAN FAUCHER
Chemistry
NSERC Undergraduate Student Research Award

ALLEN FENG
Mechanical Engineering
NSERC Undergraduate Student Research Award

HENRIQUE FERNANDES
Chemical and Materials Engineering
NSERC Undergraduate Student Research Award

NIALL FINK
Anthropology
Roger S Smith Undergraduate Student Research Award

CHRISTOPHER FINLAY
Mathematical and Statistical Sciences
NSERC Undergraduate Student Research Award

ALEXANDER FORBRICH
Electrical and Computer Engineering
NSERC Undergraduate Student Research Award

FORREST GAINER
Biological Sciences
NSERC Undergraduate Student Research Award

NICKOLAUS GILMOUR
Civil and Environmental Engineering
NSERC Undergraduate Student Research Award

ANKUR GOEL
Agricultural, Food and Nutritional Science
NSERC Undergraduate Student Research Award

ALISSE GOLDBERG
Elementary Education
Roger S Smith Undergraduate Student Research Award

AMANDA GOODWIN
Mathematical and Statistical Sciences
NSERC Undergraduate Student Research Award

EMILY GOULD
Biological Sciences
NSERC Undergraduate Student Research Award

STEPHANIE GOUR
Biological Sciences
NSERC Undergraduate Student Research Award

DAVID GREWER
Chemistry
NSERC Undergraduate Student Research Award

TAO GUO
Civil and Environmental Engineering
NSERC Undergraduate Student Research Award

MORGAN GWIN
Mechanical Engineering
NSERC Undergraduate Student Research Award

ANNA HARRISON
Earth and Atmospheric Sciences
NSERC Undergraduate Student Research Award

MALCOLM HARVEY
Biological Sciences
NSERC Undergraduate Student Research Award

BRADLEY HAUER
Computing Science
NSERC Undergraduate Student Research Award

JEFFREY HEINRICHS
Biological Sciences
NSERC Undergraduate Student Research Award

TIMOTHY HO
Electrical and Computer Engineering
NSERC Undergraduate Student Research Award

CAMERON HORVATH
Electrical and Computer Engineering
NSERC Undergraduate Student Research Award

JINGNAN HU
Chemical and Materials Engineering
NSERC Undergraduate Student Research Award

JOEL HUTCHINSON
Physics
NSERC Undergraduate Student Research Award

STEVEN HUYNH
Chemistry
NSERC Undergraduate Student Research Award

JAMIE HYNES
Civil and Environmental Engineering
NSERC Undergraduate Student Research Award

AHMED IBRAHIM
Chemical and Materials Engineering
NSERC Undergraduate Student Research Award

NOOR IQBAL
History and Classics
Roger S Smith Undergraduate Student Research Award

KELSEY JANSEN
Renewable Resources
NSERC Undergraduate Student Research Award

LAURENCE JAYAWARDANE
Earth and Atmospheric Sciences
NSERC Undergraduate Student Research Award

TYLER JOHNSON
Mechanical Engineering
NSERC Undergraduate Student Research Award
BRANDON JOHNSTON
Chemistry
NSERC Undergraduate Student Research Award

KAILYN JONES
Augustana Campus
Roger S Smith Undergraduate Student Research Award

ZACHARY JULLION
Computing Science
NSERC Undergraduate Student Research Award

RILEY KATULKA
Renewable Resources
NSERC Undergraduate Student Research Award

JENNIFER KENTEL
Sociology
Roger S Smith Undergraduate Student Research Award

SHAUN KERR
Electrical and Computer Engineering
NSERC Undergraduate Student Research Award

KIRSTEN KLINDELGE
Elementary Education
Roger S Smith Undergraduate Student Research Award

AMANDA KOSHKA
Pharmacology
NSERC Undergraduate Student Research Award

JORDAN KOSTIUK
Mathematical and Statistical Sciences
NSERC Undergraduate Student Research Award

GIANNA KROHMAN-VACIRCA
Drama
Roger S Smith Undergraduate Student Research Award

ANNA KUNTZ
Augustana Campus
Roger S Smith Undergraduate Student Research Award

NATASHA KUTRYK
Agricultural, Food and Nutritional Science
NSERC Undergraduate Student Research Award

KRISTA LAI
Pharmacology
NSERC Undergraduate Student Research Award

GABRIELLE LAM
Electrical and Computer Engineering
NSERC Undergraduate Student Research Award

MAXIME LEBOEUF
Campus Saint-Jean
Roger S Smith Undergraduate Student Research Award

MELANIE LEGARE
Agricultural, Food and Nutritional Science
NSERC Undergraduate Student Research Award

QI-YI LEI
Chemistry
NSERC Undergraduate Student Research Award

SHAUN LEO
Chemical and Materials Engineering
NSERC Undergraduate Student Research Award

DANICA LEUNG
Laboratory Medicine and Pathology
NSERC Undergraduate Student Research Award

HELEN LI
Mechanical Engineering
NSERC Undergraduate Student Research Award

MITCHELL LIDDELL
Physics
NSERC Undergraduate Student Research Award

MICHAEL LITTLE
Chemistry
NSERC Undergraduate Student Research Award

JESSICA LOBE
Biological Sciences
NSERC Undergraduate Student Research Award

JENNIFER LOZEAU
Elementary Education
Roger S Smith Undergraduate Student Research Award

ALEX MA
Electrical and Computer Engineering
NSERC Undergraduate Student Research Award

SCOTT MACKAY
Electrical and Computer Engineering
NSERC Undergraduate Student Research Award

JASMIN MAH
Psychology
NSERC Undergraduate Student Research Award

RUO MAO
Chemical and Materials Engineering
NSERC Undergraduate Student Research Award

BRYAN MARRINER
Civil and Environmental Engineering
NSERC Undergraduate Student Research Award

CAROLINE MAZDO KENGNE
Campus Saint-Jean
Roger S Smith Undergraduate Student Research Award

MEGHAN MCCARTY
Agricultural, Food and Nutritional Science
NSERC Undergraduate Student Research Award

MATTHEW MCDERMAND
Laboratory Medicine and Pathology
NSERC Undergraduate Student Research Award

HANNAH MCFADDEN
Anthropology
Roger S Smith Undergraduate Student Research Award

VINCENT MCFARLANE
Civil and Environmental Engineering
NSERC Undergraduate Student Research Award

TERI MCTAVISH
Physical Education and Recreation
Roger S Smith Undergraduate Student Research Award

DANIKA MEDINSKI
Civil and Environmental Engineering
NSERC Undergraduate Student Research Award
CAELEIGH MOFFAT
English and Film Studies
Roger S Smith Undergraduate Student Research Award

DUSTIN MORRILL
Computing Science
NSERC Undergraduate Student Research Award

RONJIT MUKHERJEE
Chemical and Materials Engineering
NSERC Undergraduate Student Research Award

DAVID MURPHY
Civil and Environmental Engineering
NSERC Undergraduate Student Research Award

WYNAND NEL
Physical Education and Recreation
Roger S Smith Undergraduate Student Research Award

GREG NELSON
Chemical and Materials Engineering
NSERC Undergraduate Student Research Award

WARD NEWMAN
Electrical and Computer Engineering
NSERC Undergraduate Student Research Award

LINDA NGUYEN
Chemical and Materials Engineering
NSERC Undergraduate Student Research Award

MICHAL NICPON
Chemistry
NSERC Undergraduate Student Research Award

MICHAEL NIELSEN
Chemical and Materials Engineering
NSERC Undergraduate Student Research Award

ANNA O'BRIEN
Secondary Education
Roger S Smith Undergraduate Student Research Award

SONYA ODSEN
Renewable Resources
NSERC Undergraduate Student Research Award

KIRSTEN OILUND
Agricultural, Food and Nutritional Science
NSERC Undergraduate Student Research Award

ANTHONY OKO
Electrical and Computer Engineering
NSERC Undergraduate Student Research Award

ALEXANDRA PALECH
Chemistry
NSERC Undergraduate Student Research Award

MITCHELL PAQUETTE
Biological Sciences
NSERC Undergraduate Student Research Award

KRISTEN PECK
Biological Sciences
NSERC Undergraduate Student Research Award

LARISSA PETRIW
Chemistry
NSERC Undergraduate Student Research Award

JUSTIN POLLOCK
Electrical and Computer Engineering
NSERC Undergraduate Student Research Award

JULIA PON
Pediatrics
NSERC Undergraduate Student Research Award

KYLIE PON
Agricultural, Food and Nutritional Science
NSERC Undergraduate Student Research Award

STEPHEN PORTILLO
Physics
NSERC Undergraduate Student Research Award

ADAM PREUSS
Computing Science
NSERC Undergraduate Student Research Award

ALLISON RALPH
Biological Sciences
NSERC Undergraduate Student Research Award

WILLIAM RAMSAY
Chemistry
NSERC Undergraduate Student Research Award

JOSEPH REBSTOCK
Electrical and Computer Engineering
NSERC Undergraduate Student Research Award

PABLO RETAMOZO LANDEO
Sociology
Roger S Smith Undergraduate Student Research Award

LESLIE ROBBINS
Earth and Atmospheric Sciences
NSERC Undergraduate Student Research Award

MICHAEL ROSS
Chemical and Materials Engineering
NSERC Undergraduate Student Research Award

SARAH ROVANG
Renewable Resources
NSERC Undergraduate Student Research Award

KRISTEN SABOURIN
Mechanical Engineering
NSERC Undergraduate Student Research Award

AVIJEE SARKER
Biological Sciences
NSERC Undergraduate Student Research Award

JORDAN SCHMIDEK
Computing Science
NSERC Undergraduate Student Research Award

JARED SCHOEPF
Mechanical Engineering
NSERC Undergraduate Student Research Award

ALEXANDRA SEAL
Biological Sciences
NSERC Undergraduate Student Research Award
IAL SELLECK
Chemical and Materials Engineering
NSERC Undergraduate Student Research Award

JOEY SHEFF
Chemistry
NSERC Undergraduate Student Research Award

RYAN SHEWCHUK
Electrical and Computer Engineering
NSERC Undergraduate Student Research Award

RICHARD SHILLINGTON
Chemistry
NSERC Undergraduate Student Research Award

SARAH SIMISON
Secondary Education
Roger S Smith Undergraduate Student Research Award

COREY SMITH
Music
Roger S Smith Undergraduate Student Research Award

ALAN SO
Chemical and Materials Engineering
NSERC Undergraduate Student Research Award

LEAH SPENST
Agricultural, Food and Nutritional Science
NSERC Undergraduate Student Research Award

WILLIAM STACEY
Physics
NSERC Undergraduate Student Research Award

KAYLA STAN
Earth and Atmospheric Sciences
NSERC Undergraduate Student Research Award

ERIKA STEELS
Chemistry
NSERC Undergraduate Student Research Award

JODI STONEHOUSE
Native Studies
Roger S Smith Undergraduate Student Research Award

DAVID SZEPESVARI
Computing Science
NSERC Undergraduate Student Research Award

MARC TA-ALA
Civil and Environmental Engineering
NSERC Undergraduate Student Research Award

JEFFREY TAIT
Electrical and Computer Engineering
NSERC Undergraduate Student Research Award

KELSEY THIMER
Chemistry
NSERC Undergraduate Student Research Award

KAITLYN TOWLE
Chemistry
NSERC Undergraduate Student Research Award

ALICE TROITSKAIA
Physics
NSERC Undergraduate Student Research Award

KATHRYN VAILLANCOURT
Psychology
NSERC Undergraduate Student Research Award

TIMOTHY VANDEKAMP
Civil and Environmental Engineering
NSERC Undergraduate Student Research Award

MARIE VEILLARD
Renewable Resources
NSERC Undergraduate Student Research Award

JENNIFER WEEKES
Biological Sciences
NSERC Undergraduate Student Research Award

JOCelyn WESTWOOD
Electrical and Computer Engineering
NSERC Undergraduate Student Research Award

BRITTANY WIESE
Agricultural, Food and Nutritional Science
NSERC Undergraduate Student Research Award

JILIAN WONG
Biological Sciences
NSERC Undergraduate Student Research Award

AARON WU
Biological Sciences
NSERC Undergraduate Student Research Award

QINGQING WU
Pediatrics
NSERC Undergraduate Student Research Award

ZHENG XU
Chemical and Materials Engineering
NSERC Undergraduate Student Research Award

JUNG-LYNN YANG
Chemical and Materials Engineering
NSERC Undergraduate Student Research Award

NA YIN
Civil and Environmental Engineering
NSERC Undergraduate Student Research Award

LULU YU
East Asian Studies
Roger S Smith Undergraduate Student Research Award

XINYI YU
Chemistry
NSERC Undergraduate Student Research Award

MICHAEL ZAHORDONY-BURKE
Chemical and Materials Engineering
NSERC Undergraduate Student Research Award

CHENXI ZHANG
Biological Sciences
NSERC Undergraduate Student Research Award

YIYI ZHANG
Oncology
NSERC Undergraduate Student Research Award

LUNING ZHOU
Agricultural, Food and Nutritional Science
NSERC Undergraduate Student Research Award
ARThur ZIElINSKI
Mechanical Engineering
NSERC Undergraduate Student Research Award

Hua Zou
Chemistry
NSERC Undergraduate Student Research Award

Graduate Research Awards

REzA ABBASi
Chemical and Materials Engineering
Alberta Ingenuity MSc Graduate Student Scholarship

LAURENCE ABBOTT
Secondary Education
SSHRC Doctoral Fellowship

NASeeB ADNAN
Electrical and Computer Engineering
iCORE Graduate Student Scholarship in Information and Communications Technology

ARASH AFKANPOUR
Computing Science
iCORE Graduate Student Scholarship in Information and Communications Technology

AMIR AFSHAR
Chemical and Materials Engineering
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

HECTOR AGUILAR
Physiology
AHFMR Studentship Award

MALIHE AHMADI NAJAFABADI
Electrical and Computer Engineering
Alexander Graham Bell Canada Graduate Scholarship-Master's (NSERC); iCORE Graduate Student Scholarship in Information and Communications Technology

MARYA AHMED
Chemical and Materials Engineering
NSERC Postgraduate Scholarship

ZACKIE AKTARY
Cell Biology
Izaak Walton Killam Memorial Scholarship

MD ALAM
Mechanical Engineering
Izaak Walton Killam Memorial Scholarship

SPENCER ALFORD
Chemistry
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); Alberta Ingenuity PhD Graduate Student Scholarship

FELICITY ALLEN
Computing Science
iCORE Graduate Recruitment Scholarship in Information and Communications Technology

IBRAHIM AL-RAFIA
Chemistry
Alberta Ingenuity PhD Graduate Student Scholarship

ALAAeddIN ALSBAIEEE
Chemistry
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

FRASER ANDERSON
Computing Science
Sir Frederick Banting and Dr Charles Best Canada Graduate Scholarship-Doctoral (CIHR); iCORE Graduate Student Scholarship in Information and Communications Technology

MEGHAN ANDERSON
Biological Sciences
Alexander Graham Bell Canada Graduate Scholarship-Master's (NSERC)

MICHelle ANNEx
Computing Science
iCORE Graduate Student Scholarship in Information and Communications Technology; Honorary Izaak Walton Killam Memorial Scholarship

ANWAR ANWAR MOHAMED
Pharmacy and Pharmaceutical Sciences
Alberta Ingenuity PhD Graduate Student Scholarship

vICtorIA ARBOUR
Biological Sciences
Alberta Ingenuity PhD Graduate Student Scholarship

HEATHER ARCHIBALD
Renewable Resources
Alexander Graham Bell Canada Graduate Scholarship-Master's (NSERC)

SEYED ALI AREFIFAR
Electrical and Computer Engineering
iCORE Graduate Student Scholarship in Information and Communications Technology

GRAeme ARMSTRONG
Neuroscience
NSERC Postgraduate Scholarship

MARIE ARRlETA MENDEZ
Medicine
Sir Frederick Banting and Dr Charles Best Canada Graduate Scholarship-Doctoral (CIHR)

GAYAN LASINTHA ARUMA BADUGE
Electrical and Computer Engineering
iCORE Graduate Student Scholarship in Information and Communications Technology

BRIAN ASHER
Chemistry
Alberta Ingenuity PhD Graduate Student Scholarship

GABRIEL ASSELIN
Anthropology
SSHRC Doctoral Fellowship

ERIN ATKINSON
Educational Psychology
Joseph-Armand Bombardier Canada Graduate Scholarship-Master's (SSHRC)

KE-XIN AU YONG
History and Classics
Joseph-Armand Bombardier Canada Graduate Scholarship-Master's (SSHRC)
NATALIE AUBET
Earth and Atmospheric Sciences
Alberta Ingenuity PhD Graduate Student Scholarship

MARIE AUGER-MÉTHÉ
Biological Sciences
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); Alberta Ingenuity PhD Graduate Student Scholarship

MARC AVEY
Psychology
Alberta Ingenuity PhD Graduate Student Scholarship

MARKIAN BAHNIUK
Biomedical Engineering
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

EDUARD BAIDAUS
History and Classics
Andrew Stewart Memorial Graduate Prize

JEFFREY BALL
Biological Sciences
Alberta Ingenuity PhD Graduate Student Scholarship

MEGAN BARBER
Biological Sciences
NSERC Postgraduate Scholarship

NOLAN BARD
Computing Science
NSERC Postgraduate Scholarship; iCORE Graduate Student Scholarship in Information and Communications Technology

SEAN BARFORD
Educational Psychology
SSHRC Doctoral Fellowship

COREY BARON
Biomedical Engineering
Vanier Canada Graduate Scholarship

SANTIAGO BARREDA-CASTANON
Linguistics
SSHRC Doctoral Fellowship

JEREMY BAU
Chemistry
Alexander Graham Bell Canada Graduate Scholarship-Master's (NSERC)

AVA BECKER
Modern Languages and Cultural Studies
Joseph-Armand Bombardier Canada Graduate Scholarship-Master's (SSHRC)

AMÉLIE BÉGIN
History and Classics
Joseph-Armand Bombardier Canada Graduate Scholarship-Master's (SSHRC)

MOHAMMAD BEHMAN DEHKORDI
Electrical and Computer Engineering
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

BABAK BEHSAZ
Computing Science
iCORE Graduate Student Scholarship in Information and Communications Technology

HOSSEIN BEIKZADEH
Electrical and Computer Engineering
iCORE Graduate Recruitment Scholarship in Information and Communications Technology

DAVID BENFIELD
Mechanical Engineering
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

JONATHAN BENNETT
Biological Sciences
NSERC Postgraduate Scholarship

JONATHAN BENSKEIN
Laboratory Medicine and Pathology
Alberta Ingenuity PhD Graduate Student Scholarship

SHANE BERGSMA
Computing Science
Andrew Stewart Memorial Graduate Prize

PAUL BERUBE
Computing Science
iCORE Graduate Student Scholarship in Information and Communications Technology

LOUIS BEZUIJDENHOUT
Electrical and Computer Engineering
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

HEIDI BICKIS
Sociology
SSHRC Doctoral Fellowship

JENNIFER BILISKE
Biological Sciences
NSERC Postgraduate Scholarship

TERESA BISSON
Chemical and Materials Engineering
NSERC Postgraduate Scholarship

SARAH BLACKER
English and Film Studies
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

PETER BLANCHARD
Chemistry
NSERC Postgraduate Scholarship; Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology; Andrew Stewart Memorial Graduate Prize

ALEXANDRA BLINNOVA
Earth and Atmospheric Sciences
Izaak Walton Killam Memorial Scholarship

DAVID BOND
Medical Microbiology and Immunology
NSERC Postgraduate Scholarship; Andrew Stewart Memorial Graduate Prize

SARAH BONDEROFF
Chemistry
Alberta Ingenuity PhD Graduate Student Scholarship

LAUREN BORTOLOTTI
Biological Sciences
Julie Payette-NSERC Research Scholarship; Alberta Ingenuity MSc Graduate Student Scholarship
ANA-MARIA BOSONEA  
Biological Sciences  
Alexander Graham Bell Canada Graduate Scholarship-Master's (NSERC)

JESSICA BOYD  
Laboratory Medicine and Pathology  
Vanier Canada Graduate Scholarship; Alberta Ingenuity PhD Graduate Student Scholarship

LESLEY BRENNAN  
Biological Sciences  
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC)

TANNER BROADBENT  
Agricultural, Food and Nutritional Science  
Alexander Graham Bell Canada Graduate Scholarship-Master's (NSERC)

DAVID BUCHANAN  
Comparative Literature  
SSHRC Doctoral Fellowship

TIMOTHY BUCKLAND  
Biochemistry  
Sir Frederick Banting and Dr Charles Best Canada Graduate Scholarship-Master's (CIHR)

JOEL BUENTING  
Philosophy  
Dissertation Fellowship

JACOB BURGESS  
Physics  
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

BENJAMIN BURKE  
Physics  
NSERC Postgraduate Scholarship

DAVID BURNS  
Educational Policy Studies  
SSHRC Doctoral Fellowship

ANDREW BUZNY  
English and Film Studies  
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

MEGAN CALDWELL  
Anthropology  
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

ERIN CAMERON  
Biological Sciences  
Vanier Canada Graduate Scholarship; Alberta Ingenuity PhD Graduate Student Scholarship

MARIA VERONICA CAPARAS  
Educational Policy Studies  
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

HAYLEY CARLSON  
Chemistry  
Alberta Ingenuity PhD Graduate Student Scholarship

LYNN CARUSI  
Physical Education and Recreation  
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

JOHN CASEY  
Earth and Atmospheric Sciences  
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); Alberta Ingenuity PhD Graduate Student Scholarship

DELAINE CHEOLSKI  
Biochemistry  
Sir Frederick Banting and Dr Charles Best Canada Graduate Scholarship-Doctoral (CIHR); Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

LEE CHAMNEY  
History and Classics  
Joseph-Armand Bombardier Canada Graduate Scholarship-Master's (SSHRC)

KEVIN CHAN  
Physics  
NSERC Postgraduate Scholarship

LOUISE CHAVARIE  
Biological Sciences  
NSERC Postgraduate Scholarship

KE CHEN  
Electrical and Computer Engineering  
iCORE Graduate Student Scholarship in Information and Communications Technology

XIN CHEN  
History and Classics  
Vanier Canada Graduate Scholarship

YISHEN CHEN  
Pharmacology  
Dissertation Fellowship

ZHIJIANG CHEN  
Electrical and Computer Engineering  
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

VALERIE CHENG  
Mathematical and Statistical Sciences  
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC)

JUNE CHENG BARON  
Biomedical Engineering  
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC)

SAMUEL CHEUNG  
Medical Microbiology and Immunology  
CIHR Doctoral Research Award

DAVID CHODOS  
Computing Science  
NSERC Postgraduate Scholarship

KELVIN CHOW  
Biomedical Engineering  
NSERC Postgraduate Scholarship

THOMAS CHRISTIANSON  
English and Film Studies  
Joseph-Armand Bombardier Canada Graduate Scholarship-Master's (SSHRC)

DAVID CHURCHILL  
Computing Science  
NSERC Postgraduate Scholarship

SHARI CLARE  
Renewable Resources  
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC)

MARIANNE CLARK  
Physical Education and Recreation  
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)
SARAH COLLIER
Earth and Atmospheric Sciences
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); Alberta Ingenuity PhD Graduate Student Scholarship

CHE COLPITTS
Medical Microbiology and Immunology
NSERC Postgraduate Scholarship

SEAN COOGAN
Renewable Resources
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC)

KAREN COOK
Educational Psychology
SSHRC Doctoral Fellowship

GEORGE COOMBER
Physics
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC)

CHRISTOPHER COX
Linguistics
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC); Trudeau Scholarship

TRAVIS CRADDUCK
Physics
NSERC Postgraduate Scholarship

LUCAS CRAWFORD
English and Film Studies
Trudeau Scholarship; Ralph Steinhauser Award of Distinction (Alberta Heritage Scholarship Fund); Andrew Stewart Memorial Graduate Prize

ALYSHA CREIGHTON
Art and Design
Joseph-Armand Bombardier Canada Graduate Scholarship-Master’s (SSHRC)

BOGDAN CRISTESCUC
Biological Sciences
Alberta Ingenuity PhD Graduate Student Scholarship

WAYNE CROSBY
Rural Economy
SSHRC Doctoral Fellowship

DAN CUI
Educational Policy Studies
Andrew Stewart Memorial Graduate Prize

NAFISEH DADGOSTAR
Chemical and Materials Engineering
NSERC Postgraduate Scholarship

JESSICA D’AMICO
Biomedical Engineering
AHFMR Studentship Award

KATHLEEN DANSER
Music
Joseph-Armand Bombardier Canada Graduate Scholarship-Master’s (SSHRC)

MEHDI DASTFAN
Civil and Environmental Engineering
Alberta Ingenuity PhD Graduate Student Scholarship

CAITLIN DAVIS
Electrical and Computer Engineering
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

ELISABETH DAVIS
Medical Microbiology and Immunology
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC)

KIMBERLY DAWE
Biological Sciences
Dissertation Fellowship

GEERT DE COCK
Political Science
Dissertation Fellowship; Andrew Stewart Memorial Graduate Prize

MEGAN DEAN
Philosophy
Joseph-Armand Bombardier Canada Graduate Scholarship-Master’s (SSHRC)

ALEXANDRA DER
Earth and Atmospheric Sciences
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC)

BRITTANY DEVER
Chemistry
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC)

JULIA DEVOS
Medical Genetics
Sir Frederick Banting and Dr Charles Best Canada Graduate Scholarship-Master’s (CIHR)

JEFFREY DIAMANTI
English and Film Studies
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

GRAEME DICE
Electrical and Computer Engineering
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

JANICE DICKS
Educational Psychology
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

ROBYN DICKS
Earth and Atmospheric Sciences
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC)

PETER DOBSON
Mechanical Engineering
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC)

TESLIN DONALD
Biological Sciences
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC)

TYLER DONNER
Biological Sciences
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); Alberta Ingenuity PhD Graduate Student Scholarship

DANNA DRUMMOND
Biological Sciences
Sir Frederick Banting and Dr Charles Best Canada Graduate Scholarship-Master’s (CIHR)

CARLTON DUFF
Educational Psychology
SSHRC Doctoral Fellowship
ERIN DUL
Agricultural, Food and Nutritional Science
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); Alberta Ingenuity PhD Graduate Student Scholarship

CHRISTINE DUNBAR
Chemistry
NSERC Postgraduate Scholarship

SANDRA DURÁN
Earth and Atmospheric Sciences
Izaak Walton Killam Memorial Scholarship

STEPHEN DWYER
Mechanical Engineering
Alexander Graham Bell Canada Graduate Scholarship-Master's (NSERC)

CHRIS DYCK
Political Science
SSHRC Doctoral Fellowship

JASON DYCK
Neuroscience
Sir Frederick Banting and Dr Charles Best Canada Graduate Scholarship-Doctoral (CIHR)

AGNIESZKA DYMOWSKA
Biological Sciences
Alberta Ingenuity PhD Graduate Student Scholarship

ANITA EBENEZER
Speech Pathology and Audiology
Sir Frederick Banting and Dr Charles Best Canada Graduate Scholarship-Master’s (CIHR)

YASSER EbrahimY KHORRAMABADY
Civil and Environmental Engineering
NSERC Postgraduate Scholarship

GERGELY EKLICS
Sociology
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

MOHAMMED EL DALY
Civil and Environmental Engineering
Alberta Ingenuity PhD Graduate Student Scholarship

RANA EL KADI
Music
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

BENJAMIN ELDON
Music
Joseph-Armand Bombardier Canada Graduate Scholarship-Master's (SSHRC)

STEVEN ELIUK
Computing Science
NSERC Postgraduate Scholarship

ARIANE ELLERBROK
Sociology
SSHRC Doctoral Fellowship

SUZAN ELSHAER
Mechanical Engineering
Alberta Ingenuity Graduate Recruitment Scholarship in Nanotechnology

MICHELLE EMMERLING
Educational Psychology
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

CRAIG EMMERTON
Biological Sciences
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC)

JESSICA ENRIGHT
Computing Science
Dissertation Fellowship

ALICIA ENTEM
Rural Economy
BMO Financial Group Graduate Scholarship

DANIEL ERIN
History and Classics
Joseph-Armand Bombardier Canada Graduate Scholarship-Master's (SSHRC)

JEFFREY EWANCHUK
Electrical and Computer Engineering
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); iCORE Graduate Student Scholarship in Information and Communications Technology

JUSTIN FAGNAN
Computing Science
Alexander Graham Bell Canada Graduate Scholarship-Master's (NSERC); iCORE Graduate Student Scholarship in Information and Communications Technology

JORDANA FAIR
Renewable Resources
Alexander Graham Bell Canada Graduate Scholarship-Master's (NSERC)

RONGFEI FAN
Electrical and Computer Engineering
iCORE Graduate Student Scholarship in Information and Communications Technology

GUOPING FANG
Mechanical Engineering
Alberta Ingenuity Graduate Recruitment Scholarship in Nanotechnology

ALIREZA FARHANGFAR
Computing Science
iCORE Graduate Student Scholarship in Information and Communications Technology

NATHAN FARRAR
Biological Sciences
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC)

SAMIRA FARSINEZHAD
Electrical and Computer Engineering
Alberta Ingenuity Graduate Recruitment Scholarship in Nanotechnology

JUSTIN FEDOR
Biochemistry
Izaak Walton Killam Memorial Scholarship

BRETT FELAND
Chemistry
Alexander Graham Bell Canada Graduate Scholarship-Master's (NSERC)

SUMUDU FERNANDO
Electrical and Computer Engineering
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology
OLIVIA FIALHO
Comparative Literature
Andrew Stewart Memorial Graduate Prize

ALLISON FIELDBERG
English and Film Studies
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

TED FILL
Mechanical Engineering
Alberta Ingenuity PhD Graduate Student Scholarship

ROSS FITZSIMMONS
Biomedical Engineering
Sir Frederick Banting and Dr. Charles Best Canada Graduate Scholarship-Master’s (CIHR)

KERI FLESAKER
Educational Psychology
SSHRC Doctoral Fellowship

VICKI FOLEY
Nursing
SSHRC Doctoral Fellowship

KATRYNA FORSCH
Renewable Resources
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC)

ROBERT FOUND
Biological Sciences
Alberta Ingenuity MSc Graduate Student Scholarship

JEREMY FRADKIN
History and Classics
Joseph-Armand Bombardier Canada Graduate Scholarship-Master’s (SSHRC)

JOSHUA FREISTADT
Sociology
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

HADLEY FRIEDLAND
Law
Honorary Izaak Walton Killam Memorial Scholarship

AILEEN FRIESEN
History and Classics
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

DOUGLAS FRIESEN
Oncology
Sir Frederick Banting and Dr. Charles Best Canada Graduate Scholarship-Master’s (CIHR)

LORI FRIESEN
Elementary Education
SSHRC Doctoral Fellowship; Honorary Izaak Walton Killam Memorial Scholarship

ZACHARY FRIGGSTAD
Computing Science
iCORE Graduate Student Scholarship in Information and Communications Technology

TOSHIYUKI FUJIHARA
Physical Education and Recreation
Izaak Walton Killam Memorial Scholarship

ALLYSON FUNAMOTO
Educational Psychology
Joseph-Armand Bombardier Canada Graduate Scholarship-Master’s (SSHRC)

ANGELA FUNG
Biochemistry
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC)

SEAN FUNK
Earth and Atmospheric Sciences
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC)

TIMOTHY FURTAK
Computing Science
NSERC Postgraduate Scholarship

ANNA GABY-TROTZ
Art and Design
Joseph-Armand Bombardier Canada Graduate Scholarship-Master’s (SSHRC)

KATHERINE GAGNON
Physics
NSERC Postgraduate Scholarship

JOHN-MICHAEL GAMBLE
Public Health
Sir Frederick Banting and Dr. Charles Best Canada Graduate Scholarship-Doctoral (CIHR)

ALEX GARDNER
Earth and Atmospheric Sciences
Alberta Ingenuity PhD Graduate Student Scholarship

GABRIELLE GASCON
Earth and Atmospheric Sciences
Alberta Ingenuity PhD Graduate Student Scholarship

JASON GEDGE
Computing Science
iCORE Graduate Student Scholarship in Information and Communications Technology

KRISTINA GEERAERT
Linguistics
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

BENOIT GENDREAU-BERTHIAUME
Renewable Resources
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC)

MARC GENDRON-BELLEMARE
Computing Science
iCORE Graduate Student Scholarship in Information and Communications Technology

SARAH GENUIS
Speech Pathology and Audiology
Joseph-Armand Bombardier Canada Graduate Scholarship-Master’s (SSHRC)

HOSSAM GHAHRI
Mechanical Engineering
Alberta Ingenuity PhD Graduate Student Scholarship

RICHARD GIBSON
Computing Science
iCORE Graduate Student Scholarship in Information and Communications Technology

ERIN GILLESPIE
Physical Education and Recreation
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC)
ERIKA GOBLE  
Secondary Education  
Joseph-Armand Bombardier  
Canada Graduate Scholarship-Doctoral (SSHRC); Honorary Izaak Walton Killam Memorial Scholarship

BRYAN GODBOLT  
Electrical and Computer Engineering  
iCORE Graduate Recruitment Scholarship in Information and Communications Technology

LALEH GOLSHahi  
Mechanical Engineering  
NSERC Postgraduate Scholarship; Alberta Ingenuity PhD Graduate Student Scholarship

RANDI GOMBOS  
Physiology  
NSERC Postgraduate Scholarship

JENNIFER GORDON  
Educational Psychology  
Joseph-Armand Bombardier  
Canada Graduate Scholarship-Doctoral (SSHRC)

PRZEMYŚLAW GORSKI  
Biochemistry  
Sir Frederick Banting and Dr Charles Best Canada Graduate Scholarship-Doctoral (CIHR); Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

CARRIE GOTZKE  
Rehabilitation Medicine  
Dissertation Fellowship

ANDREA GOTZMANN  
Educational Psychology  
Joseph-Armand Bombardier  
Canada Graduate Scholarship-Doctoral (SSHRC)

LAURA GOULD  
Educational Psychology  
Joseph-Armand Bombardier  
Canada Graduate Scholarship-Master's (SSHRC)

DANIEL GRAVES  
Electrical and Computer Engineering  
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); iCORE Graduate Student Scholarship in Information and Communications Technology

TIMOTHY GRAVES  
Mathematical and Statistical Sciences  
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC)

LEON GRAYFER  
Biological Sciences  
NSERC Postgraduate Scholarship; Andrew Stewart Memorial Graduate Prize

JOSHUA GREEN  
Anthropology  
Joseph-Armand Bombardier  
Canada Graduate Scholarship-Master's (SSHRC)

CALEB GREY  
Biological Sciences  
NSERC Postgraduate Scholarship

ELIZABETH GRIPPING  
English and Film Studies  
Joseph-Armand Bombardier  
Canada Graduate Scholarship-Master's (SSHRC)

LAUREN GIULIETTE  
Psychology  
Izaak Walton Killam Memorial Scholarship; Andrew Stewart Memorial Graduate Prize

NAGA SIVA KUMAR GUNDA  
Mechanical Engineering  
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

GEORGE HADDAD  
Medicine  
NSERC Postgraduate Scholarship

ARIA HAHN  
Renewable Resources  
Alexander Graham Bell Canada Graduate Scholarship-Master's (NSERC)

CATHERINE HAJMRLE  
Pharmacology  
Sir Frederick Banting and Dr Charles Best Canada Graduate Scholarship-Master's (CIHR)

EVELYN HAMDON  
Educational Policy Studies  
SSHRC Doctoral Fellowship; Honorary Izaak Walton Killam Memorial Scholarship

MATTHEW HAMILTON  
Computing Science  
iCORE Graduate Student Scholarship in Information and Communications Technology

LING HAN  
Chemistry  
Alberta Ingenuity Graduate Recruitment Scholarship in Nanotechnology

XUE HAN  
Biological Sciences  
NSERC Postgraduate Scholarship

ARIANE HANEMAAYER  
Sociology  
Joseph-Armand Bombardier  
Canada Graduate Scholarship-Doctoral (SSHRC)

JUSTIN HANISCH  
Biological Sciences  
Alberta Ingenuity PhD Graduate Student Scholarship

DANA HARPER  
Rural Economy  
Joseph-Armand Bombardier  
Canada Graduate Scholarship-Master's (SSHRC)

ADAM HARRISON  
Electrical and Computer Engineering  
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC)

DANIEL HARVEY  
English and Film Studies  
Joseph-Armand Bombardier  
Canada Graduate Scholarship-Doctoral (SSHRC)

MD ANWARUL HASAN  
Mechanical Engineering  
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

ANDREA HASENBANK  
English and Film Studies  
Joseph-Armand Bombardier  
Canada Graduate Scholarship-Doctoral (SSHRC)

MOHAMMAD HASSAN  
Chemistry  
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology
CARLA HAUG  
Library and Information Studies  
Joseph-Armand Bombardier Canada Graduate Scholarship-Master’s (SSHRC)

DANIEL HNATYSHIN  
Earth and Atmospheric Sciences  
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC)

SHERILYN HOULE  
Medicine  
Sir Frederick Banting and Dr Charles Best Canada Graduate Scholarship-Master’s (CIHR)

Diane HAUGHLAND  
Biological Sciences  
Alberta Ingenuity PhD Graduate Student Scholarship

NEIL HOBSON  
Biological Sciences  
NSERC Postgraduate Scholarship

JILL HO-YOU  
Art and Design  
Joseph-Armand Bombardier Canada Graduate Scholarship-Master’s (SSHRC)

MATTHEW HAWKEYE  
Electrical and Computer Engineering  
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

CURTIS HODGE  
Biochemistry  
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC)

CHARLIE HSU  
Biomedical Engineering  
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC)

DREW HAWRANIK  
Chemistry  
NSERC Postgraduate Scholarship

ANDREW HODGKINS  
Educational Policy Studies  
SSHRC Doctoral Fellowship

QIAN HU  
Medical Microbiology and Immunology  
AHFMR Studentship Award

KIRK HAWTHORN  
Renewable Resources  
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC)

MARISA HOESCHELE  
Psychology  
NSERC Postgraduate Scholarship; Alberta Ingenuity PhD Graduate Student Scholarship

WEI-HONG HU  
Public Health  
Sir Frederick Banting and Dr Charles Best Canada Graduate Scholarship-Master’s (CIHR)

NAOTAKA HAYASHI  
Anthropology  
Dissertation Fellowship

ALEXANDER HOLDEN  
Civil and Environmental Engineering  
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); Alberta Ingenuity PhD Graduate Student Scholarship

EMILY HUDDART KENNEDY  
Rural Economy  
SSHRC Doctoral Fellowship

JOSEPH HAYES  
Psychology  
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

KERRI HOLLAND  
Political Science  
SSHRC Doctoral Fellowship

LUCY HUNT  
Earth and Atmospheric Sciences  
Alberta Ingenuity PhD Graduate Student Scholarship

MELISSA HAYNES  
English and Film Studies  
SSHRC Doctoral Fellowship

KYLE HOLLAND  
Electrical and Computer Engineering  
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

ALISON HURLBURT  
English and Film Studies  
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

PHILIP HENDERSON  
Computing Science  
iCORE Graduate Student Scholarship in Information and Communications Technology

CHRISTOPHER HOLT  
Chemical and Materials Engineering  
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

KATHLEEN HURST  
Laboratory Medicine and Pathology  
Izaak Walton Killam Memorial Scholarship

TRIFON HENEY  
Music  
SSHRC Doctoral Fellowship

SEEMA HOODA  
Agricultural, Food and Nutritional Science  
Alberta Ingenuity PhD Graduate Student Scholarship

ELAINE HYSHKA  
Public Health  
Sir Frederick Banting and Dr Charles Best Canada Graduate Scholarship-Doctoral (CIHR)

MICHAEL HESKETH  
Earth and Atmospheric Sciences  
Alberta Ingenuity PhD Graduate Student Scholarship

ALEXANDER HOLDEN  
Civil and Environmental Engineering  
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); Alberta Ingenuity PhD Graduate Student Scholarship

THEO HYSKIND  
Communication Studies  
SSHRC Doctoral Fellowship

MEGAN HIGHET  
Anthropology  
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)
YUKO IKEDA  
Agricultural, Food and Nutritional Science  
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

IAIN IRELAND  
Computing Science  
Alexander Graham Bell Canada Graduate Scholarship-Master's (NSERC); iCORE Graduate Student Scholarship in Information and Communications Technology

MD ZAHIDUL ISLAM  
Civil and Environmental Engineering  
Alberta Ingenuity PhD Graduate Student Scholarship

ROMAN IVASHKIV  
Modern Languages and Cultural Studies  
Izaak Walton Killam Memorial Scholarship

JARED JACOBSON  
Chemistry  
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC)

NASREEN JAHAN  
Civil and Environmental Engineering  
Dissertation Fellowship

ANNE JAMES  
English and Film Studies  
Dissertation Fellowship

SARAH JEFFERIES  
Comparative Literature  
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

SASCHA JEFFERS  
Biological Sciences  
Alberta Ingenuity PhD Graduate Student Scholarship

NICHOLAS JENDZIOWSKY  
Physical Education and Recreation  
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC)

BRITTA JENSEN  
Earth and Atmospheric Sciences  
Alberta Ingenuity PhD Graduate Student Scholarship; Izaak Walton Killam Memorial Scholarship; Dorothy J Killam Memorial Graduate Prize

ERIN JESSUP  
Anthropology  
Joseph-Armand Bombardier Canada Graduate Scholarship-Master's (SSHRC)

SITTICHAI JIAMPOJAMARN  
Computing Science  
iCORE Graduate Student Scholarship in Information and Communications Technology

STEVEN JIM  
Electrical and Computer Engineering  
NSERC Postgraduate Scholarship; Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

JENELLE JOB  
Educational Psychology  
SSHRC Doctoral Fellowship

SHELENE JOBIN VAN DER VEEL  
Political Science  
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

MICHAEL JOHANSON  
Computing Science  
iCORE Graduate Student Scholarship in Information and Communications Technology

CHRISTOPHER JOHNSON  
Philosophy  
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

LAUREN JOHNSON  
Educational Psychology  
Dissertation Fellowship

MELISSA JOHNSON  
Agricultural, Food and Nutritional Science  
Alberta Ingenuity PhD Graduate Student Scholarship

JAMES JOOSSE  
Sociology  
Dissertation Fellowship

SHELANE JORGENSEN  
Educational Policy Studies  
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

SARAH JUBINVILLE  
Civil and Environmental Engineering  
Alexander Graham Bell Canada Graduate Scholarship-Master's (NSERC)

OLIVIER JULIEN  
Biochemistry  
Sir Frederick Banting and Dr Charles Best Canada Graduate Scholarship-Doctoral (CIHR); Andrew Stewart Memorial Graduate Prize

ABU JUNAID  
Chemical and Materials Engineering  
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); Alberta Ingenuity PhD Graduate Student Scholarship; Andrew Stewart Memorial Graduate Prize

DARYL KAISER  
Biological Sciences  
Sir Frederick Banting and Dr Charles Best Canada Graduate Scholarship-Master's (CIHR)

ALEXIS KAMINSKI  
Mechanical Engineering  
Alexander Graham Bell Canada Graduate Scholarship-Master's (NSERC)

GLEN KANIGAN-FAIREN  
Religious Studies  
SSHRC Doctoral Fellowship

ATAM KAPOOR  
Mathematical and Statistical Sciences  
Vanier Canada Graduate Scholarship
CORY KARTZ  
Renewable Resources  
Alexander Graham Bell Canada Graduate Scholarship-Master's (NSERC)

BARBARA KATZENBACK  
Biological Sciences  
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC)

SAEED KAVIANI  
Electrical and Computer Engineering  
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); iCORE Graduate Student Scholarship in Information and Communications Technology

DANIELLE KAYTOR  
Speech Pathology and Audiology  
Joseph-Armand Bombardier Canada Graduate Scholarship-Master's (SSHRC)

KANAKA KEDARISETTI  
Electrical and Computer Engineering  
iCORE Graduate Student Scholarship in Information and Communications Technology

JOEL KELLY  
Chemistry  
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

KAREN KELLY  
Agricultural, Food and Nutritional Science  
Alexander Graham Bell Canada Graduate Scholarship-Master's (NSERC)

GRANT KEMP  
Biochemistry  
Sir Frederick Banting and Dr Charles Best Canada Graduate Scholarship-Doctoral (CIHR); Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

SHAUN KERR  
Electrical and Computer Engineering  
Alexander Graham Bell Canada Graduate Scholarship-Master's (NSERC); Alberta Ingenuity MSc Graduate Student Scholarship in Nanotechnology

SHEEHAN KHAN  
Computing Science  
iCORE Graduate Student Scholarship in Information and Communications Technology

SHIMA KHATIBISEPEHR  
Chemical and Materials Engineering  
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC)

DENNIS KILFOY  
Modern Languages and Cultural Studies  
SSHRC Doctoral Fellowship

CHUN KIM  
Mechanical Engineering  
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

YONG KIM  
Agricultural, Food and Nutritional Science  
Alberta Ingenuity PhD Graduate Student Scholarship

CATHERINE KMITA  
Anthropology  
SSHRC Doctoral Fellowship; Honorary Izaak Walton Killam Memorial Scholarship

CHRISTY KNAPP  
Chemistry  
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

CAMILLA KNIGHT  
Physical Education and Recreation  
Izaak Walton Killam Memorial Scholarship; Dorothy J Killam Memorial Graduate Prize

MATTHEW KNIGHT  
Music  
Joseph-Armand Bombardier Canada Graduate Scholarship-Master's (SSHRC)

JORDAN KOCH  
Physical Education and Recreation  
SSHRC Doctoral Fellowship

ANNA KOOP  
Computing Science  
NSERC Postgraduate Scholarship

NADEZDA KORCAGINA  
Modern Languages and Cultural Studies  
SSHRC Doctoral Fellowship

SONYA KOSTAMO  
Religious Studies  
SSHRC Doctoral Fellowship

KATHLEEN KRAUSE  
Electrical and Computer Engineering  
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

ANDREA KROL  
Educational Psychology  
SSHRC Doctoral Fellowship

HEATHER KUNYK  
Nursing  
SSHRC Doctoral Fellowship

JONATHAN KWAN  
Electrical and Computer Engineering  
NSERC Postgraduate Scholarship; Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

JOSHUA LAFORGE  
Electrical and Computer Engineering  
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

THOMAS LAKEMAN  
Earth and Atmospheric Sciences  
NSERC Postgraduate Scholarship; Alberta Ingenuity PhD Graduate Student Scholarship

STEFAN LALONDE  
Earth and Atmospheric Sciences  
Alberta Ingenuity PhD Graduate Student Scholarship

CANDACE LAM  
Psychology  
Alexander Graham Bell Canada Graduate Scholarship-Master's (NSERC)
MICHAEL LAM
Pharmacy and Pharmaceutical Sciences
Sir Frederick Banting and
Dr Charles Best Canada Graduate Scholarship-Master's (CIHR)

JENNIFER LAMBERT
Agricultural, Food and Nutritional Science
Sir Frederick Banting and
Dr Charles Best Canada Graduate Scholarship-Doctoral (CIHR)

CATHÉRINE LAMBERT KOIZUMI
Biological Sciences
Alberta Ingenuity PhD Graduate Student Scholarship

MARC LANCTOT
Computing Science
iCORE Graduate Student Scholarship in Information and Communications Technology

DEANNE LANGLOIS-KLASSEN
Public Health
Sir Frederick Banting and
Dr Charles Best Canada Graduate Scholarship-Doctoral (CIHR)

PATRICIA Larkin-LIEFFERS
Elementary Education
SSHRC Doctoral Fellowship

AGNES LAU
Medicine
NSERC Postgraduate Scholarship

DARREN LAU
Public Health
AHFMR Studentship Award

SHAWN LAVOIE
Mechanical Engineering
Ralph Steinhauer Award of Distinction (Alberta Heritage Scholarship Fund)

THOMAS LAYCOCK
Physics
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC)

CATHERINE LEBEL
Biomedical Engineering
Andrew Stewart Memorial Graduate Prize

MARIE LEDUC
Sociology
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

GREGORY LEE
Computing Science
iCORE Graduate Student Scholarship in Information and Communications Technology

LINDSEY LEENAARS
Educational Psychology
SSHRC Doctoral Fellowship

LIANNE LEFSRUD
Business
SSHRC Doctoral Fellowship; Honorary Izaak Walton Killam Memorial Scholarship

JESSICA LEGACY
English and Film Studies
Joseph-Armand Bombardier Canada Graduate Scholarship-Master's (SSHRC)

ERIC LEGGE
Psychology
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC)

DAN LEHNHERR
Chemistry
Alberta Ingenuity PhD Graduate Student Scholarship

IGOR LEHNHERR
Biological Sciences
Alberta Ingenuity PhD Graduate Student Scholarship

JUSTIN LEIFSO
Political Science
Joseph-Armand Bombardier Canada Graduate Scholarship-Master's (SSHRC)

JOELLE LEMMEN
Biological Sciences
NSERC Postgraduate Scholarship

BARTLOMIEJ LENART
Philosophy
SSHRC Doctoral Fellowship

CRYSTAL LEVESQUE
Agricultural, Food and Nutritional Science
NSERC Postgraduate Scholarship

ZHOU LI
Physics
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

CHIA-YING LIAO
Physical Education and Recreation
SSHRC Doctoral Fellowship

DEREK LIU
Oncology
Sir Frederick Banting and
Dr Charles Best Canada Graduate Scholarship-Doctoral (CIHR); Honorary Izaak Walton Killam Memorial Scholarship

XUNCHEN LIU
Chemistry
Alberta Ingenuity PhD Graduate Student Scholarship

YANG LIU
Psychology
NSERC Postgraduate Scholarship

ROSS LOCKWOOD
Physics
NSERC Postgraduate Scholarship; Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

RACHEL LOEWEN WALKER
Philosophy
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

VERNER LOFSTRAND
Chemistry
NSERC Postgraduate Scholarship

CHRISTOPHER LOHANS
Chemistry
Alexander Graham Bell Canada Graduate Scholarship-Master's (NSERC)

MATTHEW LONG
Civil and Environmental Engineering
Alberta Ingenuity MSc Graduate Student Scholarship

ERIC LOO
Surgery
Sir Frederick Banting and
Dr Charles Best Canada Graduate Scholarship-Doctoral (CIHR)
SARAH LORD
Biological Sciences
Alberta Ingenuity PhD Graduate Student Scholarship

CHRISTOPHER LOUGHEED
History and Classics
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

TATIANA LOVERSO
Educational Psychology
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

ERIK LUBER
Chemical and Materials Engineering
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

LEAIA LUOMA
Medical Genetics
AHFMR Studentship Award

TARA LUX
Educational Psychology
Joseph-Armand Bombardier Canada Graduate Scholarship-Master’s (SSHRC)

EMILY LYNES
Cell Biology
Honorary Dissertation Fellowship

JAMES MACKAY
Pharmacology
Sir Frederick Banting and Dr Charles Best Canada Graduate Scholarship-Master’s (CIHR)

MATTHEW MACLELLAN
English and Film Studies
SSHRC Doctoral Fellowship

MEGAN MACLENNAN
Biological Sciences
Alberta Ingenuity PhD Graduate Student Scholarship

HAMID MAEI
Computing Science
iCORE Graduate Student Scholarship in Information and Communications Technology

ADAM MALCOLM
Chemistry
Alexander Graham Bell Canada Graduate Scholarship-Master's (NSERC)

TERRA MANCA
Sociology
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

POUYA MARAGHECHI
Electrical and Computer Engineering
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

NATALIA MARCOS
Chemical and Materials Engineering
Alberta Ingenuity PhD Graduate Student Scholarship

ALVINA MARDHANI-BAYNE
Linguistics
Joseph-Armand Bombardier Canada Graduate Scholarship-Master's (SSHRC)

ERIN MARSHALL
Business
SSHRC Doctoral Fellowship

NICOLE MARSHALL
Political Science
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

PHILIP MARSHALL
Electrical and Computer Engineering
NSERC Postgraduate Scholarship

BENJAMIN MARTIN
Electrical and Computer Engineering
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC); Alberta Ingenuity MSc Graduate Student Scholarship in Nanotechnology

JOSE MARTINEZ QUIJADA
Electrical and Computer Engineering
iCORE Graduate Student Scholarship in Information and Communications Technology

DERRITT MASON
English and Film Studies
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

FRED MAST
Cell Biology
Vanier Canada Graduate Scholarship

CATHERINE MASTIN
History and Classics
Dissertation Fellowship

STEPHEN MAYOR
Biological Sciences
Alberta Ingenuity PhD Graduate Student Scholarship

MATTHEW MAZOWITA
Mathematical and Statistical Sciences
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC)

ALYSA MCCALL
Biological Sciences
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC)

GEORGIA MCFALL
Psychology
AHFMR Studentship Award

JANELLE MCFEETERS
Secondary Education
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

ROBERT MCGRAY
Educational Policy Studies
Dissertation Fellowship

ANDREA MCGREGOR
Renewable Resources
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC)

CLAIRE MCGUIGAN
Laboratory Medicine and Pathology
NSERC Postgraduate Scholarship; Alberta Ingenuity PhD Graduate Student Scholarship

ANNE MCINTOSH
Renewable Resources
Izaak Walton Killam Memorial Scholarship

MARLENE MCKAY
Elementary Education
SSHRC Doctoral Fellowship; Honorary Dissertation Fellowship
RYAN MCELHERN
Earth and Atmospheric Sciences
Alberta Ingenuity PhD Graduate
Student Scholarship; Andrew Stewart Memorial Graduate Prize

PATRICK MCCLANE
Sociology
SSHRC Doctoral Fellowship

ANDREW MCLELLAN
Earth and Atmospheric Sciences
Joseph Armand Bombardier Canada Graduate Scholarship-Master’s (SSHRC)

GORDON MCNICKLE
Biological Sciences
Alberta Ingenuity PhD Graduate
Student Scholarship

IRENE MEGLIS
Secondary Education
Dissertation Fellowship

MARIYA MELENTEYeva
History and Classics
Izaak Walton Killam Memorial Scholarship

XUANGYU MENG
Electrical and Computer Engineering
iCORE Graduate Recruitment Scholarship in Information and Communications Technology

REBECCA MERCER
Medical Genetics
Sir Frederick Banting and Dr Charles Best Canada Graduate Scholarship-Doctoral (CIHR)

TODD MERENIUK
Oncology
AHFMR Studentship Award

EUGENE MIAKINKOV
History and Classics
Joseph Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

CHRISTOPHER MIERSHA
Music
Joseph Armand Bombardier Canada Graduate Scholarship-Master’s (SSHRC)

JOSHUA MILLER
Biological Sciences
Alberta Ingenuity MSc Graduate
Student Scholarship

KRISTEN MILLER
Medical Microbiology and Immunology
Sir Frederick Banting and Dr Charles Best Canada Graduate Scholarship-Master’s (CIHR)

ANDREW MILNE
Mechanical Engineering
Alberta Ingenuity PhD Graduate
Student Scholarship in Nanotechnology

LAURA MINARD
Biochemistry
NSERC Postgraduate Scholarship

ALISON MINKUS
Business
SSHRC Doctoral Fellowship

KOJI MIWA
Linguistics
Izaak Walton Killam Memorial Scholarship

TETSUTO MIYASHITA
Biological Sciences
Alberta Ingenuity MSc Graduate
Student Scholarship

MARCIN MIZIANTY
Electrical and Computer Engineering
Izaak Walton Killam Memorial Scholarship

ALEKSANDRA MŁOSZEWSKI
Earth and Atmospheric Sciences
NSERC Postgraduate Scholarship

HASSAN MOGHIMI
Civil and Environmental Engineering
Alberta Ingenuity PhD Graduate
Student Scholarship; Honorary Izaak Walton Killam Memorial Scholarship

MOHAMMAD MOHAMMAD
Electrical and Computer Engineering
Alberta Ingenuity PhD Graduate
Student Scholarship in Nanotechnology

BENJAMIN MONTGOMERY
Biological Sciences
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC)

COLIN MORE
Earth and Atmospheric Sciences
NSERC Postgraduate Scholarship

JANELLE MORLEY
Civil and Environmental Engineering
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC)

MICHELLE MORRIS
Political Science
Joseph Armand Bombardier Canada Graduate Scholarship-Master’s (SSHRC)

KOHJI MOSCICKI
Psychology
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); Alberta Ingenuity PhD Graduate Student Scholarship

NESRINE MOSTAFA
Chemical and Materials Engineering
AHFMR Studentship Award

AHMED MOUSTAFA
Civil and Environmental Engineering
Alberta Ingenuity PhD Graduate
Student Scholarship in Nanotechnology

AYANTIKA MUKHERJEE
English and Film Studies
Joseph Armand Bombardier Canada Graduate Scholarship-Master’s (SSHRC)

MONICA MULCAHY
English and Film Studies
Joseph Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

MD SHIRAJUM MUNIR
Electrical and Computer Engineering
Alberta Ingenuity MSc Graduate
Student Scholarship
JEFFREY MURPHY
Chemistry
NSERC Postgraduate Scholarship

KYLE MURPHY
Physics
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); Alberta Ingenuity PhD Graduate Student Scholarship

ADRIAN MURRAY
Chemistry
NSERC Postgraduate Scholarship; Alberta Ingenuity PhD Graduate Student Scholarship

MAUREEN MURRAY
Biological Sciences
Alberta Ingenuity MSc Graduate Student Scholarship

ROBERT MURRAY
Political Science
SSHRC Doctoral Fellowship

KRISTIN MUSSelman
Rehabilitation Medicine
Andrew Stewart Memorial Graduate Prize

JOSH MUTUS
Physics
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

ISLA MYERS-SMITH
Biological Sciences
Alberta Ingenuity PhD Graduate Student Scholarship

JENNIFER NAFZIGER
Civil and Environmental Engineering
NSERC Postgraduate Scholarship

SABARATNAM NAGULESWARAN
Agricultural, Food and Nutritional Science
Alberta Ingenuity PhD Graduate Student Scholarship

SATORU NAKAGAWA
Educational Policy Studies
Andrew Stewart Memorial Graduate Prize

HOOTAN NAKHOST
Computing Science
iCORE Graduate Student Scholarship in Information and Communications Technology

NISHA NATH
Political Science
Dissertation Fellowship

NEDA NAZEMIFARD
Mechanical Engineering
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

BEN NEARINGBURG
Chemical and Materials Engineering
Alberta Ingenuity MSc Graduate Student Scholarship in Nanotechnology

MICHAEL NELSON
Physical Education and Recreation
NSERC Postgraduate Scholarship; Ralph Steinhauer Award of Distinction (Alberta Heritage Scholarship Fund); Andrew Stewart Memorial Graduate Prize

NATHANIEL NELSON-FITZPATRICK
Electrical and Computer Engineering
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

CHRISTOPHER NEUFELD
Biological Sciences
NSERC Postgraduate Scholarship; Alberta Ingenuity PhD Graduate Student Scholarship

JAMES NEUFELD
Computing Science
iCORE Graduate Student Scholarship in Information and Communications Technology

SOMASUNDARAM NIRANJAYAN
Electrical and Computer Engineering
iCORE Graduate Student Scholarship in Information and Communications Technology

RHONDA NIXON
Elementary Education
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC); Andrew Stewart Memorial Graduate Prize

KATIE NIZIO
Chemistry
NSERC Postgraduate Scholarship; Alberta Ingenuity PhD Graduate Student Scholarship

BARRY NOBERT
Biological Sciences
NSERC Postgraduate Scholarship

CHARLOTTE NOBLES
English and Film Studies
Joseph-Armand Bombardier Canada Graduate Scholarship-Master's (SSHRC)

LUCY NOLAN
Chemical and Materials Engineering
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

MOSELM NOORI
Electrical and Computer Engineering
Vanier Canada Graduate Scholarship; iCORE Graduate Student Scholarship in Information and Communications Technology

CONSTANCE NORTH
Public Health
Sir Frederick Banting and Dr Charles Best Canada Graduate Scholarship-Master's (CIHR)

JOSEPH NUNGU
Educational Policy Studies
Dissertation Fellowship

EJIKE OFUONYE
Electrical and Computer Engineering
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); iCORE Graduate Student Scholarship in Information and Communications Technology

MERIN OLESHCHUK
Anthropology
Joseph-Armand Bombardier Canada Graduate Scholarship-Master's (SSHRC)

RYAN OLFERT
Religious Studies
Joseph-Armand Bombardier Canada Graduate Scholarship-Master's (SSHRC)

DANA OLSTAD
Agricultural, Food and Nutritional Science
Vanier Canada Graduate Scholarship
MOHAMED OMAR  
Pharmacology  
Sir Frederick Banting and  
Dr Charles Best Canada Graduate Scholarship-Doctoral (CIHR);  
Honorary Izaak Walton Killam Memorial Scholarship

Diane Orihel  
Biological Sciences  
Alberta Ingenuity PhD Graduate Student Scholarship

Temitope Oriola  
Sociology  
Izaak Walton Killam Memorial Scholarship

Nicole Oro  
Chemistry  
NSERC Postgraduate Scholarship;  
Alberta Ingenuity PhD Graduate Student Scholarship

Van Ortega  
Biological Sciences  
NSERC Postgraduate Scholarship

Richard Osborne  
Neuroscience  
Sir Frederick Banting and  
Dr Charles Best Canada Graduate Scholarship-Master’s (CIHR)

Sara O’Shaughnessy  
Rural Economy  
SSHRC Doctoral Fellowship

Nduka Otiono  
English and Film Studies  
Izaak Walton Killam Memorial Scholarship

Alessandro Palci  
Biological Sciences  
Alberta Ingenuity PhD Graduate Student Scholarship

Avinash Parashar  
Mechanical Engineering  
NSERC Postgraduate Scholarship;  
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

Clare Patershuk  
Educational Psychology  
Sir Frederick Banting and  
Dr Charles Best Canada Graduate Scholarship-Master’s (CIHR)

Jeeva Paudel  
Computing Science  
iCORE Graduate Student Scholarship in Information and Communications Technology

Stephanie Peacock  
Biological Sciences  
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC);  
Alberta Ingenuity MSc Graduate Student Scholarship

Joel Pearson  
Medical Microbiology and Immunology  
NSERC Postgraduate Scholarship

Jennifer Peats  
Earth and Atmospheric Sciences  
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC)

Jennifer Peco  
Physical Education and Recreation  
SSHRC Doctoral Fellowship

Danielle Peers  
Physical Education and Recreation  
Vanier Canada Graduate Scholarship

Brigitte Pelletier Cisneros  
Political Science  
Joseph-Armand Bombardier Canada Graduate Scholarship-Master’s (SSHRC)

Joshua Pemberton  
Biological Sciences  
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC)

Marlin Penner  
Chemistry  
Alberta Ingenuity PhD Graduate Student Scholarship

Katelyn Petersen  
Modern Languages and Cultural Studies  
SSHRC Doctoral Fellowship

Jessica Peverett  
Drama  
Joseph-Armand Bombardier Canada Graduate Scholarship-Master’s (SSHRC)

Miranda Pilipchuk  
Philosophy  
Joseph-Armand Bombardier Canada Graduate Scholarship-Master’s (SSHRC)

Laura Pillay  
Biological Sciences  
AHFMR Studentship Award

Amanda Pisio  
Biological Sciences  
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC)

David Pitcher  
Philosophy  
Joseph-Armand Bombardier Canada Graduate Scholarship-Master’s (SSHRC)

Kaitlyn Plumb  
History and Classics  
Joseph-Armand Bombardier Canada Graduate Scholarship-Master’s (SSHRC)

Joelyn Poissant  
Biological Sciences  
Andrew Stewart Memorial Graduate Prize

Myles Poulin  
Chemistry  
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC);  
Alberta Ingenuity PhD Graduate Student Scholarship

Amy Procter  
Earth and Atmospheric Sciences  
Joseph-Armand Bombardier Canada Graduate Scholarship-Master’s (SSHRC)

Elzbieta Przybylo  
English and Film Studies  
Ralph Steinhauser Award of Distinction (Alberta Heritage Scholarship Fund)

Weiyou Qiu  
Public Health  
AHFMR Studentship Award

Ashley Radomski  
Psychiatry  
Sir Frederick Banting and  
Dr Charles Best Canada Graduate Scholarship-Master’s (CIHR)
MANDANA RAHBARI
Medicine
NSERC Postgraduate Scholarship; iCORE Graduate Student Scholarship in Information and Communications Technology

IRAJ RAHIMI PORDANJANI
Electrical and Computer Engineering
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

MOHAMMAD RAHMAN
Mechanical Engineering
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

MAHDI RAMEZANI
Electrical and Computer Engineering
iCORE Graduate Student Scholarship in Information and Communications Technology

MICHELLE RANK
Neuroscience
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC)

DAVID RAYNER
Computing Science
NSERC Postgraduate Scholarship; iCORE Graduate Student Scholarship in Information and Communications Technology

MATTHEW REA
English and Film Studies
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

SARAH REGLI
Chemistry
Alexander Graham Bell Canada Graduate Scholarship-Master's (NSERC); Alberta Ingenuity MSc Graduate Student Scholarship in Nanotechnology

PRAJWAL REGMI
Agricultural, Food and Nutritional Science
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); Alberta Ingenuity PhD Graduate Student Scholarship; Andrew Stewart Memorial Graduate Prize

MIRIAM REICHEN
Biological Sciences
Dissertation Fellowship

MICHAEL REID
Chemistry
Alberta Ingenuity MSc Graduate Student Scholarship in Nanotechnology

VIKTORIA REISWICH-DAPP
Music
Vanier Canada Graduate Scholarship; Honorary Izaak Walton Killam Memorial Scholarship

MD REJA
Electrical and Computer Engineering
NSERC Postgraduate Scholarship

CHRIS ROBERTS
Political Science
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

BARRY ROBINSON
Biological Sciences
Alberta Ingenuity PhD Graduate Student Scholarship

KATHERINE ROGER
Educational Psychology
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

REBECCA ROONEY
Biological Sciences
Alberta Ingenuity PhD Graduate Student Scholarship; Honorary Izaak Walton Killam Memorial Scholarship

NARGES ROSHANBIN
Electrical and Computer Engineering
iCORE Graduate Recruitment Scholarship in Information and Communications Technology

LISA ROWBOTTOM
Educational Psychology
Joseph-Armand Bombardier Canada Graduate Scholarship-Master's (SSHRC)

DANIEL SABO
Music
Joseph-Armand Bombardier Canada Graduate Scholarship-Master's (SSHRC)

SIAVASH SAFFARI
Political Science
SSHRC Doctoral Fellowship

LAUREL SAKALUK-MOODY
Human Ecology
SSHRC Doctoral Fellowship

JAMAL SALEH
Psychology
Alexander Graham Bell Canada Graduate Scholarship-Master's (NSERC)

RHEANNA SAND
Biological Sciences
NSERC Postgraduate Scholarship

JAMES SANDERS
Educational Psychology
SSHRC Doctoral Fellowship

LEVI SANTANA DE LELIS
Computing Science
iCORE Graduate Student Scholarship in Information and Communications Technology

VINCENT SAUER
Electrical and Computer Engineering
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

MEGAN SAWCHUK
Biological Sciences
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC)

MATTHEW SCARBOROUGH
History and Classics
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

HEATHER SCHIJNS
Physics
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); Alberta Ingenuity PhD Graduate Student Scholarship

ULRIKE SCHLAEGEL
Mathematical and Statistical Sciences
iCORE Graduate Recruitment Scholarship in Information and Communications Technology

AMANDA SCHOONMAKER
Renewable Resources
Dissertation Fellowship
MARLA SCHWARZFELD
Biological Sciences
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); Alberta Ingenuity PhD Graduate Student Scholarship

STEPHANIE SCHWINDT
Agricultural, Food and Nutritional Science
Sir Frederick Banting and Dr Charles Best Canada Graduate Scholarship-Master's (CIHR)

AMANDA SCOTT
Medical Microbiology and Immunology
Alexander Graham Bell Canada Graduate Scholarship-Master's (NSERC)

MATTHEW SEDERBERG
Electrical and Computer Engineering
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

DAMITH SENARATNE
Electrical and Computer Engineering
iCORE Graduate Student Scholarship in Information and Communications Technology

SAWA SENZAKI
Psychology
Alberta Ingenuity PhD Graduate Student Scholarship

ROBERT SERROUYA
Biological Sciences
Alberta Ingenuity PhD Graduate Student Scholarship

LAURA SERVAGE
Educational Policy Studies
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

MAYA SESHIA
Political Science
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

AZAD SHADEMAN
Computing Science
iCORE Graduate Student Scholarship in Information and Communications Technology

AARON SHAFER
Biological Sciences
Alberta Ingenuity PhD Graduate Student Scholarship

ALI SHAHBAZI
Electrical and Computer Engineering
iCORE Graduate Recruitment Scholarship in Information and Communications Technology

HUA SHAO
Electrical and Computer Engineering
iCORE Graduate Student Scholarship in Information and Communications Technology

OREST SHARDT
Chemical and Materials Engineering
Alexander Graham Bell Canada Graduate Scholarship-Master's (NSERC)

YURI SHARDT
Chemical and Materials Engineering
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC)

FARHA SHARIFF
Secondary Education
SSHRC Doctoral Fellowship

RUI SHEN
Computing Science
iCORE Graduate Student Scholarship in Information and Communications Technology; Honorary Izaak Walton Killam Memorial Scholarship

YI SHEN
Chemistry
Alberta Ingenuity Graduate Recruitment Scholarship in Nanotechnology

ZHIYA SHENG
Civil and Environmental Engineering
Alberta Ingenuity MSc Graduate Student Scholarship in Nanotechnology

IRA SHERR
Biological Sciences
Alexander Graham Bell Canada Graduate Scholarship-Master's (NSERC)

WEI SHI
Electrical and Computer Engineering
Alberta Ingenuity Graduate Recruitment Scholarship in Nanotechnology

CALEY SHUKALEK
Physiology
Sir Frederick Banting and Dr Charles Best Canada Graduate Scholarship-Master's (CIHR)

LOGAN SIBLEY
Physics
NSERC Postgraduate Scholarship

JOSHUA SIEWERT
Electrical and Computer Engineering
Alexander Graham Bell Canada Graduate Scholarship-Master's (NSERC); Alberta Ingenuity MSc Graduate Student Scholarship in Nanotechnology

DANIEL SIMS
History and Classics
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

SHOMA SINHA
Chemistry
Dissertation Fellowship; Andrew Stewart Memorial Graduate Prize

CLARISSA SIT
Chemistry
Ralph Steinhauer Award of Distinction (Alberta Heritage Scholarship Fund)

TAMARA SKENE
Biochemistry
Alberta Ingenuity PhD Graduate Student Scholarship

LEAH SKINNER
Comparative Literature
Joseph-Armand Bombardier Canada Graduate Scholarship-Master's (SSHRC)

ORIT SKORKA
Electrical and Computer Engineering
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

BRYAN SLUGGETT
Sociology
SSHRC Doctoral Fellowship
KATHLEEN SMART
Earth and Atmospheric Sciences
NSERC Postgraduate Scholarship

DANIEL SMETANIUK
Electrical and Computer Engineering
Alberta Ingenuity MSc Graduate Student Scholarship in Nanotechnology

MICHAEL SMIT
Computing Science
Dissertation Fellowship

JANA SMITH ELFORD
English and Film Studies
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

KRISTINE SMITKA
English and Film Studies
SSHRC Doctoral Fellowship

EMILY SNYDER
Sociology
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

MANDI SOCHOLOTUIK
Agricultural, Food and Nutritional Science
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC)

BRIAN SOEBBING
Physical Education and Recreation
Dissertation Fellowship

ALLISON SOLANKI
Physics
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

DANIEL SONDHEIM
Humanities Computing
Joseph-Armand Bombardier Canada Graduate Scholarship-Master’s (SSHRC)

LEE ST ARNAUD
Rural Economy
Joseph-Armand Bombardier Canada Graduate Scholarship-Master’s (SSHRC)

ANDREW STEADMAN
Electrical and Computer Engineering
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC); iCORE Graduate Student Scholarship in Information and Communications Technology

JODIE STEARNS
Physical Education and Recreation
Joseph-Armand Bombardier Canada Graduate Scholarship-Master’s (SSHRC)

JESSICA STOLAR
Renewable Resources
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC)

CAMERON STRAATSMAN
Electrical and Computer Engineering
Alberta Ingenuity MSc Graduate Student Scholarship

DIANA STRALBERG
Biological Sciences
Alberta Ingenuity PhD Graduate Student Scholarship; Honorary Izaak Walton Killam Memorial Scholarship; Dorothy J Killam Memorial Graduate Prize

CHRISTIANNE STREET
Civil and Environmental Engineering
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); Alberta Ingenuity PhD Graduate Student Scholarship

KELLY STRUTHERS MONTFORD
Sociology
Joseph-Armand Bombardier Canada Graduate Scholarship-Master’s (SSHRC)

HENRY SUDERMAN
Religious Studies
SSHRC Doctoral Fellowship

ALEXANDER SUEN
Medical Microbiology and Immunology
Sir Frederick Banting and Dr Charles Best Canada Graduate Scholarship-Master’s (CIHR)

DIFEI SUN
Chemistry
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

HO-YAN SUN
Chemistry
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC)

JI SUN
Electrical and Computer Engineering
NSERC Postgraduate Scholarship

MIAO SUN
Elementary Education
SSHRC Doctoral Fellowship; Honorary Izaak Walton Killam Memorial Scholarship

IAN SURDHAR
Neuroscience
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC)

GOPINATH SUTENDRA
Medicine
Dissertation Fellowship

LISA SZABO
English and Film Studies
Trudeau Scholarship

TONY TADIC
Physics
NSERC Postgraduate Scholarship

KATHERINE TAMMINEN
Physical Education and Recreation
SSHRC Doctoral Fellowship

MICHELLE TAPPERT
Earth and Atmospheric Sciences
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); iCORE Graduate Student Scholarship in Information and Communications Technology

STEVEN TASCHUK
Mathematical and Statistical Sciences
Vanier Canada Graduate Scholarship

ROBYN TAYLOR
Computing Science
iCORE Graduate Student Scholarship in Information and Communications Technology

GINA THEDE
Biochemistry
Sir Frederick Banting and Dr Charles Best Canada Graduate Scholarship-Doctoral (CIHR)
MICHAEL THOMAS
Electrical and Computer Engineering
Vanier Canada Graduate Scholarship; Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology; Honorary Izaak Walton Killam Memorial Scholarship

CRAIG THOMPSON
Earth and Atmospheric Sciences
NSERC Postgraduate Scholarship

EUAN THOMSON
Biological Sciences
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC)

DAVID THUE
Computing Science
iCORE Graduate Student Scholarship in Information and Communications Technology

BRODY TODD
Mechanical Engineering
Len Bolger Memorial Scholarship for Energy Research Excellence; Alberta Ingenuity PhD Graduate Student Scholarship

SARAH TREIT
Neuroscience
Sir Frederick Banting and Dr Charles Best Canada Graduate Scholarship-Master’s (CIHR)

SON TRUONG
Physical Education and Recreation Dissertation Fellowship

ALAN TSAY
Electrical and Computer Engineering
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC); iCORE Graduate Student Scholarship in Information and Communications Technology

RYAN TUCKER
Electrical and Computer Engineering
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

KEVIN UNRAU
Chemical and Materials Engineering
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC)

MATTHEW URBANOWSKI
Cell Biology
Dissertation Fellowship

KATHLEEN VAIL
Agricultural, Food and Nutritional Science
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC)

RICHARD VALENZANO
Computing Science
NSERC Postgraduate Scholarship

NICHOLAS VAN BUUREN
Medical Microbiology and Immunology
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC)

JARON VAN DIJKEN
Electrical and Computer Engineering
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC); Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

LYNAE VANDERWALK
Agricultural, Food and Nutritional Science
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC)

KAREN VAVRA
Elementary Education
Joseph-Armand Bombardier Canada Graduate Scholarship-Doctoral (SSHRC)

RYAN VOGT
Computing Science
iCORE Graduate Student Scholarship in Information and Communications Technology

STEFANIE VOGT
Biological Sciences
Alberta Ingenuity PhD Graduate Student Scholarship

ANDREW VOLK
Chemical and Materials Engineering
Alexander Graham Bell Canada Graduate Scholarship-Master’s (NSERC)

PRASHANT WAGHMARE
Mechanical Engineering
Alberta Ingenuity PhD Graduate Student Scholarship in Nanotechnology

MEGAN WAGNER
Laboratory Medicine and Pathology
Sir Frederick Banting and Dr Charles Best Canada Graduate Scholarship-Master’s (CIHR)

AMELIA WALKER
Biochemistry
Sir Frederick Banting and Dr Charles Best Canada Graduate Scholarship-Master’s (CIHR)

QIANG WANG
Earth and Atmospheric Sciences
Alexander Graham Bell Canada Graduate Scholarship-Doctoral (NSERC)

REBECCA WATCHORN
Psychology
Alberta Ingenuity PhD Graduate Student Scholarship

ELISE WATKINS
Rehabilitation Medicine
Sir Frederick Banting and Dr Charles Best Canada Graduate Scholarship-Doctoral (CIHR)

ARIANNA WAYE
Medicine
SSHRC Doctoral Fellowship

KRISTEN WELKER
Psychology
Joseph-Armand Bombardier Canada Graduate Scholarship-Master’s (SSHRC)

SHUQIN WEN
Human Ecology
NSERC Postgraduate Scholarship

HELEN WHEELER
Biological Sciences
Alberta Ingenuity PhD Graduate Student Scholarship

ADAM WHITE
Computing Science
iCORE Graduate Student Scholarship in Information and Communications Technology
MArTHA wHiTE
Computing Science
iCORE Graduate Student
Scholarship in Information and
Communications Technology

BRONwYn WILLiAMS
Biological Sciences
Alberta Ingenuity PhD Graduate
Student Scholarship

STEEVEN WiLLowS
Cell Biology
AHFMR Studentship Award

PAmELA WiNDsoR
Biological Sciences
NSERC Postgraduate Scholarship

jENNIfER WiNgERT
Speech Pathology and Audiology
Joseph-Armand Bombardier
Canada Graduate Scholarship-
Master's (SSHRC)

LAURa WiNToN
Library and Information Studies
Joseph-Armand Bombardier
Canada Graduate Scholarship-
Master's (SSHRC)

DAWn WiSEMAn
Secondary Education
Joseph-Armand Bombardier
Canada Graduate Scholarship-
Doctoral (SSHRC)

TYLER WiST
Biological Sciences
Alberta Ingenuity PhD Graduate
Student Scholarship

JOYCE wONG
Biochemistry
Sir Frederick Banting and
Dr Charles Best Canada Graduate
Scholarship-Doctoral (CIHR)

STEPHANiE wONG
Chemistry
Alexander Graham Bell Canada
Graduate Scholarship-Doctoral
(NSERC)

BRIAN WoRFoLK
Chemistry
Alberta Ingenuity PhD Graduate
Student Scholarship in
Nanotechnology

LiSA wiRTHiNg
Educational Policy Studies
Joseph-Armand Bombardier
Canada Graduate Scholarship-
Doctoral (SSHRC)

NATHANAEwL WU
Electrical and Computer
Engineering
Alberta Ingenuity PhD Graduate
Student Scholarship in
Nanotechnology

YEN-kU WU
Chemistry
Alberta Ingenuity PhD Graduate
Student Scholarship

YIMAN WU
Chemistry
Alberta Ingenuity Graduate
Recruitment Scholarship in
Nanotechnology

ASHLEY wYNNe
Public Health
Sir Frederick Banting and
Dr Charles Best Canada Graduate
Scholarship-Master's (CIHR)

jiANGuO XIA
Biological Sciences
Alberta Ingenuity PhD Graduate
Student Scholarship in
Nanotechnology

LiNSDAYS YAkimYshyn
English and Film Studies
Joseph-Armand Bombardier
Canada Graduate Scholarship-
Doctoral (SSHRC)

XING Dong Yang
Computing Science
NSERC Postgraduate Scholarship;
iCORE Graduate Student
Scholarship in Information and
Communications Technology

TIMoTHY yAu
Computing Science
Alexander Graham Bell Canada
Graduate Scholarship-Master's
(NSERC); iCORE Graduate Student
Scholarship in Information and
Communications Technology

RAMAN YAZDANi
Electrical and Computer
Engineering
NSERC Postgraduate Scholarship;
iCORE Graduate Student
Scholarship in Information and
Communications Technology

JAMES YUEN
Mechanical Engineering
Alexander Graham Bell Canada
Graduate Scholarship-Master's
(NSERC)

RYAN ZAARI
Chemistry
NSERC Postgraduate Scholarship

MATT ZAMoRA
Chemistry
NSERC Postgraduate Scholarship;
Alberta Ingenuity PhD Graduate
Student Scholarship

TAO ZENG
Chemistry
Ralph Steinhauer Award of
Distinction (Alberta Heritage
Scholarship Fund); Alberta
Ingenuity PhD Graduate Student
Scholarship

YOngXiN zhAO
Chemistry
Alberta Ingenuity Graduate
Recruitment Scholarship in
Nanotechnology

HONGCHAO zhENG
Chemistry
Alberta Ingenuity PhD Graduate
Student Scholarship

RUI zhENG
Physics
Alberta Ingenuity PhD Graduate
Student Scholarship

MiCHAL ZiELiNsKi
Chemical and Materials Engineering
Alberta Ingenuity PhD Graduate
Student Scholarship

BESHAY ZORDoKY
Pharmacy and Pharmaceutical
Sciences
AHFMR Studentship Award;
Honorary Dissertation Fellowship
Postdoctoral Fellow Research Awards

AARON AMSEL
Physics
Izaak Walton Killam Memorial Postdoctoral Fellowship

MONA ANAND
Laboratory Medicine and Pathology
Terry Fox Clinical Research NCIC Fellowship

NEGAR ASDAGHI
Medicine
CIHR Postdoctoral Fellowship

BENJAMIN AUTHERS
English and Film Studies
Grant Notley Memorial Postdoctoral Fellowship

ARGHYA BASU
Physiology
AHFMR Postdoctoral Fellowship

HAIYING BIE
Biochemistry
AHFMR Postdoctoral Fellowship

STEPHANE BOURQUE
Obstetrics and Gynecology
CIHR Postdoctoral Fellowship; AHFMR Postdoctoral Fellowship

MATTHEW BROWN
Computing Science/Psychiatry
AHFMR Postdoctoral Fellowship

SUBHADEEP CHAKRABARTI
Obstetrics and Gynecology
CIHR Postdoctoral Fellowship

LISA CRANLEY
Nursing
CIHR Postdoctoral Fellowship

BIANCA DAUBER
Medical Microbiology and Immunology
AHFMR Postdoctoral Fellowship

MICHELE DE CASTRO
Pharmacology
Heart and Stroke Foundation of Canada Postdoctoral Fellowship; AHFMR Postdoctoral Fellowship

JULIA Ewaschuk
Agricultural, Food and Nutritional Sciences
CIHR Postdoctoral Fellowship

JAKUB FAMULSKI
Biological Sciences
CIHR Postdoctoral Fellowship

RANILCE GUIMARAES-IOSIF
Educational Policy Studies
SSHRC Postdoctoral Fellowship

LAWRENCE HUCK
Chemistry
NSERC Postdoctoral Fellowship

RYAN Ickert
Earth and Atmospheric Sciences
Izaak Walton Killam Memorial Postdoctoral Fellowship

PATRICK JAMES
Biological Sciences
Izaak Walton Killam Memorial Postdoctoral Fellowship

JUSTINE KARST
Biological Sciences
Izaak Walton Killam Memorial Postdoctoral Fellowship

PETRA KIENESBERGER
Pediatrics
Heart and Stroke Foundation Postdoctoral Fellowship

XIA LIU
Physics/NINT
AHFMR Postdoctoral Fellowship

DEVIN LYONS
Biological Sciences
NSERC Postdoctoral Fellowship

MARCELO MARCET-PALACIOS
Medicine/Biochemistry
CIHR Postdoctoral Fellowship

HAMID MONTAZERI ALIABADI
Chemical and Materials Engineering
AHFMR Postdoctoral Fellowship

KRISTINE MORUZI
English and Film Studies
Grant Notley Memorial Postdoctoral Fellowship

FARSHID NOORBKHSH
Medicine
AHFMR Postdoctoral Fellowship

MARTA OLESZCZUK
Biochemistry
AHFMR Postdoctoral Fellowship

PATRICK PILARSKI
Computing Science
NSERC Postdoctoral Fellowship

THOMAS PULINIKUNNIL
Pediatrics
AHFMR Postdoctoral Fellowship

JENNIFER RONYAK
Music
Izaak Walton Killam Memorial Postdoctoral Fellowship

ANA SAVU
Public Health
AHFMR Postdoctoral Fellowship

RIN SIRKEL
Philosophy
Killam Postdoctoral Fellowship

SHANNON STUNDEN BOWER
History and Classics
Grant Notley Memorial Postdoctoral Fellowship

FUMIE SUNAHOri
Chemistry
Izaak Walton Killam Memorial Postdoctoral Fellowship

HEIDI SWANSON
Biological Sciences
Izaak Walton Killam Memorial Postdoctoral Fellowship

NASSER TAHBAZ
Oncology
Alberta Cancer Board Postdoctoral Fellowship; AHFMR Postdoctoral Fellowship; Alberta Cancer Foundation Postdoctoral Fellowship

TERRI TOMSKY
English and Film Studies
SSHRC Postdoctoral Fellowship

ARAYA UNGPAKAWA
Physiology
AHFMR/Hotchkiss Brain Institute Postdoctoral Fellowship

LIEKE VAN ALPHEN
Biological Sciences
AHFMR Postdoctoral Fellowship

JELSKIE VAN DER VEEN
Biochemistry
AHFMR Postdoctoral Fellowship
ReseARCH HoNoUR AnD AWaRD ReCiPiEnTS

Pornpun Vivithanaporn
Medicine
AHFMR Postdoctoral Fellowship

Qian Wang
Medical Microbiology and Immunology
AHFMR Postdoctoral Fellowship

Feng Xiao
Electrical and Computer Engineering
Izaak Walton Killam Memorial Postdoctoral Fellowship; Dorothy J Killam Memorial Postdoctoral Fellow Prize

Jae-Hwan You
Cell Biology
AHFMR Postdoctoral Fellowship

Quan Zhang
Pharmacology
AHFMR Postdoctoral Fellowship

Faculty Research Awards

Simaan Abourizk
Civil and Environmental Engineering
Canadian Society for Civil Engineering Fellow

Annalise Acorn
Law
Outstanding Fellow (Einstein Forum)

John Acorn
Renewable Resources
ASTech Award for Excellence in Science and Technology, Public Awareness

MiKAel Adolphson
East Asian Studies
Faculty of Arts Research Award (Associate Professor)

Todd Alexander
Pediatrics
AHFMR Clinical Investigator

Marion Allen
Nursing
Lifetime Achievement Award (College and Association of Registered Nurses of Alberta)

AliDad Amirfazli
Mechanical Engineering
Canada Research Chair

Colin Anderson
Surgery
AHFMR Senior Scholar

Jennifer Argo
Business
Early Career Award for Contributions to Consumer Research (Association for Consumer Research)

Charlie Arshad
Renewable Resources
Soil Science Distinguished Service Award (Soil Science Society of America)

Glen Baker
Psychiatry
Canadian Academy of Health Sciences Fellow

Christian Beaulieu
Biomedical Engineering
AHFMR Scientist

Norman Beaulieu
Electrical and Computer Engineering
Reginald Aubrey Fessenden Silver Medal (IEEE Canada); Canadian Award for Telecommunications Research (Queen’s University and Canadian Society of Information Theory)

Tanya Berry
Physical Education and Recreation
Canada Research Chair

Jeffrey Bisanz
Psychology
Pickering Award for Contributions to Developmental Psychology in Canada; Westbury Legacy Award (Alberta Centre for Child, Family and Community Research)

Walter Bischof
Computing Science
Graduate Student Supervisor Award (GSA)

Stan Boutin
Biological Sciences
Killam Award for Excellence in Mentoring; William Rowan Distinguished Service Award (Alberta Chapter, Wildlife Society)

Michael Brett
Electrical and Computer Engineering
Canada Research Chair

Robert Burrell
Biomedical Engineering/Chemical and Materials Engineering
Canada Research Chair; Jonas Salk Award; ASTech Award for Outstanding Leadership in Alberta, Technology

Abdel Cadenillas
Mathematical and Statistical Sciences
World Class University Distinguished Professor of Financial Engineering

Brenda Cameron
Nursing
McCalla Professor

Robert Campenot
Cell Biology
Sanofi-Aventis Outstanding Research Article Award (co-winner)

Octavian Catuneanu
Earth and Atmospheric Sciences
WW Hutchison Medal (Geological Association of Canada)

Tim Caulfield
Law/Public Health
Canada Research Chair; Till and McCulloch Award (Stem Cell Network)

Ming Chan
Neuroscience
Canadian Association of Physical Medicine and Rehabilitation Paper of the Year Award

Vladimir Chernousov
Mathematical and Statistical Sciences
Canada Research Chair

Derrick Clive
Chemistry
R U Lermieux Award (Canadian Society for Chemistry)

Anne Commons
East Asian Studies
Japan Foundation Short Term Fellowship
AL COOK
Speech Pathology and Audiology
SIGACCESS Award for Outstanding Contributions to Computing and Accessibility

EMMANUELLE CORDAT
Physiology
Kidney Foundation of Canada
KRESCE NT New Investigator Award

ROBERT CREASER
Earth and Atmospheric Sciences
Canada Research Chair

GRETA CUMMINGS
Nursing
Order of Merit for Nursing Research (Canadian Nurses Association)

JOEL DACKS
Cell Biology
Alberta Innovates—Technology Futures New Faculty Award

BEV DAHLBY
Economics
Doug Purvis Memorial Prize (Purvis Foundation)

CLAYTON DEUTSCH
Civil and Environmental Engineering
Canada Research Chair

ROGER DIXON
Psychology
Canada Research Chair

DWAYNE DONALD
Secondary Education
Canadian Association for Curriculum Studies Dissertation Award; Alberta Teachers’ Association Educational Research Award; Phi Delta Kappa/Faculty of Education Dissertations Award

JASON DYCK
Pediatrics
Canadian Hypertension Society/Pfizer Award

NADIR ERBILGIN
Renewable Resources
ALES Research and Innovation Award

CAROLE ESTABROOKS
Nursing
Canada Research Chair; CAFA Distinguished Academic Award (Confederation of Alberta Faculty Associations)

GINO FALLONE
Oncology
Order of Merit for Labour (Italy’s Order of Knighthood); Canadian Organization of Medical Physicists Sylvia Fedoruk Prize

MARK FENTON
Extension
Provincial Geologists Medal

ROBERT FISHER
Business
University of Alberta School of Retailing Researcher of the Year

MICHELLE FOISY
Pharmacy and Pharmaceutical Sciences
Commitment to Care Disease Management Initiative Award

EDAN FOLEY
Medical Microbiology and Immunology
Canada Research Chair

FRASER FORBES
Chemical and Materials Engineering
D G Fisher Award (Canadian Society for Chemical Engineering)

DUANE FROESE
Earth and Atmospheric Sciences
Canada Research Chair

NANCY GALAMBOS
Psychology
Faculty of Arts Research Award

GERALD GALL
Law
Distinguished Service in Legal Scholarship (Law Society of Alberta/Canadian Bar Association)

MICHAEL GÄNZLE
Agricultural, Food and Nutritional Science
Canada Research Chair

GEORGE GEORGIOU
Educational Psychology
Canadian Centre for Research on Literacy Research Fellowship

MARK GIERL
Educational Psychology
Canada Research Chair

MURRAY GINGRAS
Earth and Atmospheric Sciences
Grover E Murray Memorial Distinguished Educator Award (American Association of Petroleum Geologists)

FLORENCE GLANFIELD
Secondary Education
Alberta Teachers’ Association Educational Research Award

SARAH GLEESON
Earth and Atmospheric Sciences
Young Scientist Award (Mineralogical Association of Canada); William Harvey Gross Award (Geological Association of Canada, Mineral Deposits Division)

GREG GOSS
Biological Sciences
McCalla Professor

ANDRÉ GRACE
Educational Policy Studies
Ian Martin Award for Social Justice; Phillip E Frandson Award for Literature in the Field of Continuing Higher Education

VICKI HARBER
Physical Education and Recreation
McCalla Professor

ROXANNE HARDE
Augustana
McCalla Professor

LOIS HARDER
Political Science
GSA Academic Staff Award

KATHLEEN HEGADOREN
Nursing
Canada Research Chair

DENISE HEMMING
Obstetrics and Gynecology/Medical Microbiology and Immunology
CIHR New Investigator

GREG HOLLINGSHEAD
English and Film Studies
City of Edmonton Hall of Fame (Arts and Culture)
CHRISTINE HUGHES
Pharmacy and Pharmaceutical Sciences
CPHA Patient Care Achievement Award for Specialty Practice (AstraZeneca); APEX M J Huston Pharmacist of Distinction Award (Alberta College of Pharmacists)

ARMANN INGOLFSSON
Business
Harold W Kuhn Award (Naval Research Logistics Journal)

NATALIA IVANOVA
Physics
Canada Research Chair

KARIM JAMAL
Business
Haim Falk Award (Canadian Academic Accounting Association)

PETER JASKIEWICZ
Business
Centre for Family Enterprise and Ownership Family Business Case Study Award (Jönköping International Business School, Sweden)

JEFF JOHNSON
Public Health
Killam Annual Professor

INGRID JOHNSTON
Secondary Education
Ted T Aoki Award for Distinguished Service in Canadian Curriculum Studies (Canadian Association for Curriculum Studies)

BRIAN JONES
Earth and Atmospheric Sciences
Killam Annual Professor; J Willis Ambrose Medal (Geological Association of Canada)

HEIDI JULIEN
Library and Information Studies
Graduate Student Supervisor Award (GSA)

ZAMANEH KASSIRI
Physiology
AHFMR Scholar

CYRIL KAY
Biochemistry
Canadian Academy of Health Sciences Fellow

WALTER KIPP
Public Health
Canadian Academy of Health Sciences Fellow

LARS-OLIVER KLOTZ
Pharmacy and Pharmaceutical Sciences
Canada Research Chair

ANDY KNIGHT
Political Science
Harry Jerome Trailblazer Award (Black Business and Professional Association of Canada)

DEEPALI KUMAR
Medicine
Clinical Science Career Development Award—Assistant Professor Level (American Society of Transplantation)

PAUL LAPPOINTE
Cell Biology
AHFMR Scholar

ORDAN LEHMANN
Ophthalmology
Canada Research Chair

RICHARD LEHERER
Pediatrics
Canadian Lipoprotein Conference Simon-Pierre Noel Lecturer; AHFMR Scientist

JOANNE LEMIEUX
Biochemistry
AHFMR Scholar

MICHAEL LI
Mathematical and Statistical Sciences
McCalla Professor

XING-FANG LI
Laboratory Medicine and Pathology/Public Health
W A E McBryde Medal (Canadian Society for Chemistry)

VIC LIEFFERS
Renewable Resources
Tree of Life Award (Canadian Institute of Forestry)

ALEXANDER LITVAK
Mathematical and Statistical Sciences
Faculty of Science Research Award

GARY LOPASCHUK
Pediatrics
Distinguished University Professor; AHFMR Scientist

JINGLI LUO
Chemical and Materials Engineering
Canada Research Chair

TAKAHIKO MASUDO
Psychology
Japanese Psychological Association Award for International Contributions to Psychology (Award for Distinguished Early and Middle Career Contributions)

FINLAY MICALISTER
Medicine
Canadian Academy of Health Sciences Fellow; AHFMR Health Senior Scholar

ANDRÉ MCDONALD
Mechanical Engineering
Early Accomplishment Award (APEGGA Summit Awards)

DAVID McLEAN
Business
Jensen Prize (Journal of Financial Economics)

NANCY MELNYCHUK
Secondary Education
R Tait McKenzie Award of Honour (Physical and Health Education Canada)

PAUL MESSENGER
Business
Best Track Paper (Marketing Strategy and Management Track)

EVANGELOS MICHELAKIS
Medicine
Researcher of the Month (Canadians for Health Research)

IAN MORRISON
Agricultural, Life and Environmental Sciences
Alberta Agriculture Hall of Fame

ZUBIA MUMTAZ
Public Health
AHFMR Population Health Investigator

KYLE MURRAY
Business
Avenue Magazine Top 40 Under 40 (Edmonton)
<table>
<thead>
<tr>
<th>Name</th>
<th>Field</th>
<th>Awards and Honors</th>
</tr>
</thead>
<tbody>
<tr>
<td>VAL NAPOLEON</td>
<td>Native Studies/Law</td>
<td>Governor General's Gold Medal (University of Victoria)</td>
</tr>
<tr>
<td>JOE NELSON</td>
<td>Biological Sciences</td>
<td>F E J Fry Award (Canadian Society of Zoologists); Robert K Johnson Award</td>
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<td></td>
<td></td>
<td>(American Society of Ichthyology and Herpetology)</td>
</tr>
<tr>
<td>STEPHEN NORRIS</td>
<td>Educational Policy Studies</td>
<td>Larry Beauchamp Senior Researcher Award (Faculty of Education)</td>
</tr>
<tr>
<td>GAVIN OUDIT</td>
<td>Medicine</td>
<td>Heart and Stroke Foundation of Canada/CIHFR Distinguished Clinician Scientist Award; Heart and Stroke Foundation of Canada</td>
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<td></td>
<td></td>
<td>McDonald Scholar; Pfizer Cardiovascular Research Award</td>
</tr>
<tr>
<td>BRENDAA PARLÉE</td>
<td>Native Studies/Rural Economy</td>
<td>Graduate Student Supervisor Award (GSA)</td>
</tr>
<tr>
<td>RAUNO PARRILA</td>
<td>Educational Psychology</td>
<td>Killam Annual Professor</td>
</tr>
<tr>
<td>CARLA PECK</td>
<td>Elementary Education</td>
<td>Pat Clifford Award for Early Career Research in Education (Canadian Education Association)</td>
</tr>
<tr>
<td>ALEXANDER PENIN</td>
<td>Physics</td>
<td>Mercator Visiting Professor (German Research Foundation)</td>
</tr>
<tr>
<td>LIZA PIPER</td>
<td>History and Classics</td>
<td>Clio Prize (North); KD Srivastava Prize for Excellence in Scholarly Publishing</td>
</tr>
<tr>
<td>RAY RAJOTTE</td>
<td>Surgery</td>
<td>Canadian Diabetes Association Lifetime Achievement Award</td>
</tr>
<tr>
<td>MARIAN ROSSITER</td>
<td>Educational Psychology</td>
<td>Coutts-Clarke Fellowship (Faculty of Education)</td>
</tr>
<tr>
<td>BEN ROSTRON</td>
<td>Earth and Atmospheric Sciences</td>
<td>Engineers Canada Fellow</td>
</tr>
<tr>
<td>AIDAN ROWE</td>
<td>Art and Design</td>
<td>Avenue Magazine Top 40 Under 40 (Edmonton)</td>
</tr>
<tr>
<td>CHERYL SADOWSKI</td>
<td>Pharmacy and Pharmaceutical Sciences</td>
<td>Canadian Society of Hospital Pharmacists Alberta Branch Practitioner Award; APEX Partners in Practice Award (Alberta College of Pharmacists)</td>
</tr>
<tr>
<td>JANE SAMSON</td>
<td>History and Classics</td>
<td>Best Article Prize (Journal of the Canadian Historical Association online edition)</td>
</tr>
<tr>
<td>DAVID SCHINDLER</td>
<td>Biological Sciences</td>
<td>Edward T LaRoe III Memorial Award (Society for Conservation Biology)</td>
</tr>
<tr>
<td>CHRISTIAN SCHLEGEL</td>
<td>Computing Science</td>
<td>Institute of Electrical and Electronics Engineers (IEEE Canada) Fellow</td>
</tr>
<tr>
<td>RICHARD SCHULZ</td>
<td>Pharmacology</td>
<td>Senior Scientist Award (Canadian Society of Pharmacology and Therapeutics)</td>
</tr>
<tr>
<td>DONALD SCOTT</td>
<td>Civil and Environmental Engineering</td>
<td>Engineering Institute of Canada Fellow</td>
</tr>
<tr>
<td>SHANNON SCOTT</td>
<td>Nursing</td>
<td>AHFMR Population Health Investigator</td>
</tr>
<tr>
<td>CONSOLATO SERGI</td>
<td>Laboratory Medicine and Pathology Association of Clinical Scientists</td>
<td>Young Clinical Scientist Award</td>
</tr>
<tr>
<td>SIRISH SHAH</td>
<td>Chemical and Materials Engineering</td>
<td>ASTech Award for Innovation in Oil Sands Research</td>
</tr>
<tr>
<td>MARIE-CLAUDE SHANAHAN</td>
<td>Elementary Education</td>
<td>Early Career Scholar (National Association for Research in Science Teaching)</td>
</tr>
<tr>
<td>VALERIE SIM</td>
<td>Medicine</td>
<td>AHFMR Clinical Investigator</td>
</tr>
<tr>
<td>GLADYS STERENBERG</td>
<td>Elementary Education</td>
<td>Alberta Teachers’ Association Educational Research Award</td>
</tr>
<tr>
<td>MIRIAM STEWART</td>
<td>Nursing</td>
<td>AHFMR Health Senior Investigator</td>
</tr>
<tr>
<td>LISA STROHSCHEN</td>
<td>Sociology</td>
<td>Faculty of Arts Research Award (Assistant Professor)</td>
</tr>
<tr>
<td>BRUCE SUTHERLAND</td>
<td>Physics/Earth and Atmospheric Sciences</td>
<td>Killam Annual Professor</td>
</tr>
<tr>
<td>RICHARD SYDORA</td>
<td>Physics</td>
<td>McCalla Professor</td>
</tr>
<tr>
<td>CHINTHA TELLAMBURA</td>
<td>Electrical and Computer Engineering</td>
<td>Killam Annual Professor</td>
</tr>
<tr>
<td>FERAL TEMELLI</td>
<td>Agricultural, Food and Nutritional Science</td>
<td>Alberta Food for Health Award</td>
</tr>
<tr>
<td>ANN THOMPSON</td>
<td>Pharmacy and Pharmaceutical Sciences</td>
<td>Hypertension Canada Certificate of Excellence</td>
</tr>
<tr>
<td>MARCELLO TONELLI</td>
<td>Medicine</td>
<td>Canada Research Chair</td>
</tr>
<tr>
<td>LINDA TRIMBLE</td>
<td>Political Science</td>
<td>McCalla Professor</td>
</tr>
<tr>
<td>LORNE TYRELL</td>
<td>Medical Microbiology and Immunology</td>
<td>Canadian Medical Hall of Fame; Distinguished University Professor; Alberta’s 50 Most Influential People (Alberta Venture)</td>
</tr>
</tbody>
</table>
ANIA ULRICH
Civil and Environmental Engineering
Alberta Ingenuity New Faculty Award

JIM UNTERSCHULTZ
Rural Economy
Canadian Agricultural Economics Society Outstanding Journal Award

THAVA VASANATHAN
Agricultural, Food and Nutritional Science
Alberta Food for Health Award

JOHN VEDERAS
Chemistry
ASTech Award for Outstanding Leadership in Alberta Science

TERRY VEEMAN
Rural Economy
Canadian Agricultural Economics Society Outstanding Journal Award

AKIKO WATANABE
Business
Jensen Prize (Journal of Financial Economics)

SHARON WATANABE
Oncology
Eduardo Bruera Award for Excellence in Palliative Medicine (Canadian Society of Palliative Care Physicians)

LORI WEST
Pediatrics
American Heart Association
T Duckett Jones Memorial Lecture

DAVID WESTAWAY
Medicine
PrionNet Dr Don Rix Memorial Prion Mentorship Award

JONATHAN WHITE
Surgery
McCalla Professor

NOREEN WILLOWS
Agricultural, Food and Nutritional Science
AHFMR Health Scholar

EYTAN WINE
Pediatrics
AHFMR Clinical Investigator

IAN WINSHIP
Psychiatry
AHFMR Scholar

FRANK WUEST
Oncology
AHFMR Senior Scholar

ZHENGHE XU
Chemical and Materials Engineering
Canadian Institute of Mining, Metallurgy and Petroleum Fellow

YUTAKA YASUI
Public Health
Canada Research Chair

JAMES YOUNG
Physiology
Killam Annual Professor; AHFMR Senior Investigator

OSMAR ZAIONE
Computing Science
ACM SIGKDD Service Award (Association for Computing Machinery)

DAWEI ZHANG
Pediatrics
CIHR New Investigator; AHFMR Scholar

Support Staff Research Awards

BLAIRE HARWOOD
Electrical and Computer Engineering
Nat Rutter Outstanding Technician of the Year

STEPHANIE TOLLENAAR
Pediatrics
Louis D Hyndman Senior Research Team Member Award

Other Awards

DYLAN ANDERSON
Augustana
Association of College Libraries Instruction Section Innovation Award for WASSAIL

MARGARET-ANN ARMOUR
Science
Canada’s Most Powerful Women: Top 100 (Women’s Executive Network); APEGGA Honorary Membership (Summit Awards)
Thank you
to the following performers and artists for their contributions to this celebration.

VIDEOS
We wish to thank the
> ASTech Foundation for permission to use the video on Dr Lloyd Dosdall
> University of Alberta Office of the Registrar and Student Awards for permission to use a portion of the video on Libe García Zarranz
> Production of all other videos: Geoff McMaster, University of Alberta Public Affairs, and Don Spence, Video Video Production Services, Edmonton

ART DISPLAYS
Special thanks to Professor Bonnie Sadler Takach, Department of Art and Design, for her assistance with the art displays.

PERFORMANCES
DEPARTMENT OF DRAMA MOVEMENT GROUP
Director: Professor Lin Snelling

The work is created by Marie Nychka and Lin Snelling in collaboration with fourth-year BFA acting students Chad Drever, Ben Dextraze, and Gianna Vacirca.

DEPARTMENT OF MUSIC WEST AFRICAN DRUMMING ENSEMBLE
Director: Robert Kpogo

Members: Sharon Brakwah, Janelle Hookenson, Silken Conradi, Jiaying (Yoyo) You, Matt Peters, Zhuojian (Roy) Wang, Ching (Daniel) Lin, Elsa Robinson, Yodit Tesfamicael, Ananda Doram

AUGUSTANA CHOIR
Acting Director: Brendan Lord

UNIVERSITY OF ALBERTA SAXOPHONE QUARTET, DEPARTMENT OF MUSIC
Members: Laura Kerslake, Justin Massey, Chee Meng Low, Stephen Lewis

Special thanks to Janet Scott Hoyt, Department of Music, and Kathleen Weiss, Department of Drama, for their assistance in the planning stages of the musical and dramatic parts of the program.

COVER PHOTOS
Janine Brodie, Lisa Given, Karen Jung, Chris Le, Onookome Okome, Karthik Shankar

The list of award recipients appearing in this program is current at the time of printing.
THE CELEBRATION OF RESEARCH & INNOVATION IS COORDINATED BY

The Office of the Vice-President (Research)
1-20 University Hall
University of Alberta

Special thanks to staff in the following units for their help in planning this event:

> Office of the President
> Office of the Provost and Vice-President (Academic)
> Office of the Vice-President (University Relations)
> Office of the Vice-President (Research)
> Office of the Registrar and Student Awards
> Faculty of Graduate Studies and Research
> Postdoctoral Fellows Office
> University of Alberta Protective Services

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The University of Alberta would like to thank NSERC—Prairie Regional Opportunities Fund for sponsoring this event.