Message from
Dr Lorne A Babiuk,
Vice-President (Research)
University of Alberta

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

Our goal is to support the talented people at the University of Alberta—faculty, support staff and students—with 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 scope of our contributions to Albertan and Canadian society.

Critical to the success of the University of Alberta’s research is the important and valued funding from federal and provincial agencies, foundations and private sponsors. We gratefully acknowledge these organizations’ continued support of the creative life of the University.

The University of Alberta would also like to thank the following sponsor of this event:

NSERC—Prairies Regional Opportunities Fund
“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
Celebration of Research & Innovation Program

Welcome Addresses

DR LORNE A BABIUK ■ VICE-PRESIDENT (RESEARCH), UNIVERSITY OF ALBERTA
THE HONOURABLE ED STELMACH ■ PREMIER OF ALBERTA
PRESIDENT INDIRA SAMARASEKERA ■ PRESIDENT, UNIVERSITY OF ALBERTA

Co-Hosts

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

Award Presentations

Performances

CHORALE SAINT-JEAN ■ CAMPUS SAINT-JEAN
GERIACTORS ■ DEPARTMENT OF DRAMA
HIMMLISCHE STRING QUARTET ■ DEPARTMENT OF MUSIC
UNIVERSITY OF ALBERTA SAXOPHONE QUARTET ■ DEPARTMENT OF MUSIC

Art Displays

DEPARTMENT OF ART AND DESIGN

PLEASE JOIN US FOR A RECEPTION IN THE DINWOODIE LOUNGE FOLLOWING THE CEREMONY.
2008 Rhodes Scholarship

The Rhodes Scholarships, the oldest international fellowships, bring outstanding students from around the world to the University of Oxford.

Recipient:

**PETER GILL**, Medicine and Dentistry

**VIDEO PORTRAIT:**
**RHODES SCHOLAR & GENTLEMAN**

This year’s Rhodes Scholar winner, Peter Gill (an undergraduate in the Faculty of Medicine and Dentistry), is an outstanding student with an amazing variety of volunteer and other interests, ranging from working on a political campaign to organizing a fundraiser for Kids with Cancer to spending the summer volunteering in a rural hospital in Uganda.

Peter appreciates the opportunities that opened up for him at the University of Alberta, which has an outstanding medical school with world-class teachers and a strong research program:

“The Faculty is known for its strong mentorship of students and has a reputation for producing top graduates. The U of A is an institution of excellence and my undergraduate experience was so positive, I wanted to continue that in medical school. Furthermore, I wanted to complete my medical program in Alberta, as I plan on practising here when I finish residency.”
Julie Payette—NSERC Research Scholarship

These research scholarships are the most prestigious NSERC scholarships offered at the Master’s level and are awarded to the 24 top-ranked Master’s scholarship competition candidates across Canada.

Recipient: **SHANNON LEBLANC**, Biological Sciences

**FOCUS ON SHANNON LEBLANC**

Shannon Leblanc researches bacterial pathways and how they respond to cues in the environment. Her research contributes to our knowledge about how bacterial systems work—crucially important in an era of bacterial “superbugs.”

In 2008, she received a Julie Payette—NSERC Research Scholarship. Winners of this scholarship, named for Canadian astronaut and NSERC Council member Julie Payette, are chosen for their outstanding academic excellence, research ability and potential, and leadership and communication skills.

Two previous NSERC Undergraduate Student Research Awards allowed Shannon to spend two summers in a lab—work that she found she loved and which led her into graduate studies. After her graduate work, Shannon would like to explore teaching—ideally, combining teaching with further research.
The Alberta Ingenuity Postdoctoral Prize is awarded to Canadians who take up an NSERC Postdoctoral Fellowship in Alberta.

The NSERC Postdoctoral Fellowships support outstanding researchers at a key time in their careers. The fellowships also encourage highly qualified Canadians with leading-edge scientific and research skills to enter Canadian industry, government and universities.

Recipient:

**Gregory Thiemann**, Biological Sciences

**Video Portrait:**

*Postdoctoral Fellows—The “Engines” of University Research*

During his time as a postdoctoral fellow at the U of A, Dr Gregory Thiemann, a postdoctoral fellow in Biological Sciences, has won three prestigious research awards. In 2008, he received an Alberta Ingenuity Postdoctoral Prize, and in 2007, an NSERC Postdoctoral Fellowship and an Honorary Izaak Walton Killam Memorial Postdoctoral Fellowship.

One of a small number of Canadian researchers studying the effects of climate change on polar bears, Greg believes that working as a postdoctoral fellow at the U of A has given him an opportunity to train in a highly productive and scientifically rigorous research department:

“The chance to work with my supervisor Andrew Derocher was the primary reason I came to U of A, but I have benefited from my interactions with all other faculty, staff and students…I hope that my research will provide new insights into how Arctic ecosystems operate, provide baseline data for measuring future ecological and environmental change and establish a more biologically sound framework for the conservation and management of Arctic wildlife.”
The Killam Annual Professorships are awarded to academics at the University of Alberta in recognition of their outstanding research, teaching and community service.

Recipients:
> **EHUD BEN ZVI**, History and Classics
> **DAVID BUNDLE**, Chemistry
> **DAVID COOPER**, Accounting and Management Information Systems
> **TRACEY DERWING**, Educational Psychology
> **GREG GOSS**, Biological Sciences
> **FAYE HICKS**, Civil and Environmental Engineering
> **MARTY LUCKERT**, Rural Economy
> **LINDA MCCARGAR**, Agricultural, Food and Nutritional Science

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.

Recipient:
**DAVID SCHINDLER**, Biological Sciences

**FOCUS ON DAVID SCHINDLER**

Dr David Schindler is an internationally celebrated scientist who has led efforts to protect fresh water resources in Canada and around the world.

Dr Schindler studies fresh water shortages and the effects of climate change on Canada’s alpine and northern boreal ecosystems.

As well as conducting field and lab work, Dr Schindler mentors graduate students and offers courses with a strong interdisciplinary approach to environmental science. He encourages his students to consider the economic, philosophical, social and political aspects of environmental studies.

His groundbreaking research has alerted authorities and the public to the effects of pollutants and climate change on the environment.

Over the years, Dr Schindler’s work has been widely used in formulating ecological management policy in Canada, the United States and Europe.
NSERC EWR Steacie Memorial Fellowship

The EWR Steacie Memorial Fellowships are awarded to enhance the career development of outstanding university faculty who are earning a strong international reputation for original research. This award is one of Canada’s premier science and engineering research awards, and up to six are presented annually.

Recipient: **DENNIS HALL**, Chemistry

**FOCUS ON DENNIS HALL**

Dennis Hall works on a group of compounds called boronic acids and esters. The applications for his research range from medicine to industrial uses.

Dr Hall recently discovered that certain boronic acids are very good catalysts for making amides (which are used in more than a quarter of all pharmaceutical drugs).

Traditional methods for making amides are complicated and produce a lot of waste, some of it toxic. Dr Hall uses a new method that can be carried out easily at room temperature and leaves only water as a byproduct—a way to make this chemical process both much more efficient and environmentally friendly.

In 2008, Dr Hall also received the prestigious National Research Council of Canada Steacie Prize and Merck Frosst Centre for Therapeutic Research Award, and he became a University Professor.
Performance: GeriActors and Friends

David Barnet from the Department of Drama is the Founding Director of GeriActors and Friends. This community project spans the generations with a collaboration between University students and the GeriActors, a local theatre company of seniors that writes and performs its own material. The actors, aged late sixties to early nineties, use their life experiences as the basis for dramatic scenes and storytelling.

David Barnet recently received a prestigious 3M National Teaching Fellowship, in part for his work with this community group.

Fellows of the Royal Society of Canada

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

Recipients:

- **PETER BASKERVILLE**, History and Classics/Humanities Computing
- **MIKE BELOSEVIC**, Biological Sciences/Public Health Sciences (in 2008, Dr Belosevic also received the American Society of Parasitologists’ Clark P Read Mentor Award and was named a University Professor)
- **ROBERT CREALSER**, Earth and Atmospheric Sciences
- **WILKING GROVER**, Electrical and Computer Engineering (in 2008, Dr Grover also received the Alberta Ingenuity Fund Research Excellence Award—APEGGA Summit Award)
- **WOLFGANG JAEGER**, Chemistry
- **GARY LIPBEN**, Linguistics
- **MARK NUTTALL**, Anthropology
- **CLAUDINE POTVIN**, Modern Languages and Cultural Studies
- **MIRIAM STEWART**, Nursing
- **MELVIN TYREE**, Renewable Resources
- **JEAN VANCE**, Medicine
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 study in the United States and Canada. Award recipients include prominent and promising scholars, experienced and junior professionals as well as exceptional students.

Recipients:

> **LAURA BEARD**, Texas Tech University, Native Studies, Fulbright Scholar at the University of Alberta Faculty of Native Studies

> **JAMES GRIJALVA**, University of North Dakota, School of Law, Fulbright Scholar at the University of Alberta Faculty of Native Studies

> **LOIS HARDER**, Political Science, Fulbright Visiting Scholar at the University of Hawaii—Manoa, Department of Political Science, Honolulu, Hawaii

> **PAUL HJARTARSON**, English and Film Studies, Fulbright Visiting Research Chair at the Canada Institute, Woodrow Wilson International Center for Scholars, Washington, DC

**VIDEO PORTRAIT: RESEARCH WITH INTERNATIONAL IMPACT**

Terrie Lynn Thompson, a doctoral student in the Department of Educational Policy Studies, has won an Andrew Stewart Memorial Graduate Prize (University of Alberta) and a Joseph-Armand Bombardier Canada Graduate Scholarship, Doctoral (SSHRC)—awards that she says have allowed her to continue her graduate studies.

Co-supervised by Dr Janice Wallace and Dr Margaret Haughey, Terrie Lynn’s research on how workers use online communities has led her to consulting work in China and further research in the UK.

Her research focuses on how self-employed workers experience informal work-learning in online communities. This work has implications for how organizations structure online courses and other learning opportunities, both for their own and contract employees:

“I’ve taken a critical look at how alliances between people and technologies emerge in these online cyberspaces and the impact of these ‘networks’ of people and objects on learning and work lives. My research raises questions about how well people—here in Canada and globally—are able to leverage the learning opportunities potentially available through the power of the Internet.”
The J Gordin Kaplan Award for Excellence in Research is the most prestigious University of Alberta research award and is named for the University’s first Vice-President (Research).

Recipients:
- **RANDALL MORCK**, Finance and Management Science
- **DENNIS VANCE**, Biochemistry

**FOCUS ON 2008 J GORDIN KAPLAN AWARD FOR EXCELLENCE IN RESEARCH RECIPIENTS**

**RANDALL MORCK**

Kaplan Award recipient Dr Randall Morck comes from the field of international finance, focusing on information economics, corporate governance, international finance and corporate control.

Dr Morck has an exceptional ability to translate academic research into public policy (for example, he has advised congressional committees in the US and House of Commons committees in Canada). He has also served as an advisor to the International Monetary Fund, the World Bank, the Toronto Stock Exchange, and the Governments of Canada and South Korea on corporate governance issues.

Dr Morck has built up an enviable publication record, with a very high citation rate—according to the Social Sciences Citations Index his papers have been cited 2,236 times by other researchers.

**DENNIS VANCE**

Dr Dennis Vance’s biochemical discoveries have provided unique insights into the causes of diseases such as fatty liver (a condition that can lead to cirrhosis), diabetes, atherosclerosis, obesity and muscular dystrophy.

The clinical applications of his findings have enormous implications for the study of Alzheimer’s disease and Vascular Dementia, conditions in which cholesterol-lowering drugs are increasingly used to prevent the onset of dementia.

Dr Vance continues to teach introductory biochemistry courses as well as several graduate courses. In addition, he has developed a national course on lipids, obesity, lipoproteins and atherosclerosis for graduate students across the country. Dennis Vance became a University Professor in 2008.
Celebration of Research & Innovation

Video Portrait:
The Birth of a Researcher

Receiving a Roger S Smith Undergraduate Student Research Award gave Shungu-Elaine Mushayandebvu—an undergraduate student from Augustana Faculty—the chance to work on a summer research project in Psychology with faculty member Dr Sean Moore.

Shungu explored the pros and cons of programs aimed at boosting self-esteem. The project included many tasks familiar to researchers, including doing a literature review and presenting a paper at a conference.

“The Augustana Summer Student Research Assistantships are a great program. As a research assistant, I got the chance to use what I learned in the classroom and apply it to a real world setting.

“Money was the main reason for all my previous summer jobs. I learned how to paint houses; I guess that might come in handy some time in the future. I learned how to make and serve food in a number of Calgary restaurants.

“Though there are valuable skills and lessons I learned from these jobs, I could not directly relate any of them to my desired professional goals and what I am being trained for. Only the summer research assistantship gave me what I view as a glimpse into my future—an opportunity to do the work while still under the guidance and tutorship of my supervisor.”

Martha Cook Piper Research Prize

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

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

Recipients:
> **KEVIN HAGGERTY**, Sociology (in 2008, Dr Haggerty also received the Faculty of Arts Research Excellence Award)
> **FINLAY MCALISTER**, General Internal Medicine

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> **FINLAY MCALISTER**, General Internal Medicine
FOCUS ON 2008 MARTHA COOK PIPER RESEARCH PRIZE RECIPIENTS

KEVIN HAGGERTY

Dr Haggerty is a leading international scholar in criminology, socio-legal studies and surveillance studies.

His research has been supported by SSHRC doctoral, postdoctoral, special project and multi-year grants.

Recently, he and six co-investigators received a seven-year $2.5 million SSHRC Major Collaborative Research Initiative (MCRI) grant to study surveillance issues nationally and internationally.

His co-authored paper in the British Journal of Sociology set the course for a rapidly growing field of political and criminological research that emerged after the events of September 11, 2001.

Dr Haggerty also recently won a Faculty of Arts Research Excellence Award for his work on the nature and pervasiveness of surveillance in society.

FINLAY McALISTER

Dr McAlister’s work bridges the “treatment gap”—the gap between research findings and medical practice.

He is one of the main designers of the Canadian Hypertension Education Program, a campaign to educate healthcare professionals and patients on the best ways to prevent heart disease.

Dr McAlister identifies a gap in treatment and then uses data sources to find out how patients are being treated and what their outcomes are. He then works to make sure patients get the same benefits as those studied in trials.

Going beyond simply publishing his results, he also publishes physician and patient surveys to find reasons for the gaps between the research evidence and real-world practice.
Tyler Wry’s PhD program in Business focuses on the commercialization of nanotechnology. He has held a SSHRC Doctoral Fellowship (2006-2008) as well as receiving the Andrew Stewart Prize and Dissertation Fellowship.

Tyler has found that the University of Alberta’s School of Business “has the best collection of institutional theorists in the world”:

“I have amazing opportunities to work with giants in my field. My research has benefited immeasurably from common projects and casual coffees with people like Mike Lounsbury (my supervisor), Royston Greenwood, Dev Jennings, Roy Suddaby, and David Deephouse…”

“In areas like nanotechnology, which our governments (federal, provincial, local) have keyed in on as a crucible for economic competitiveness, it’s important to try and understand how some research makes it from the lab to patents, why some of these patents become central points for development and how social structures shape these processes.”

Professor Steven Kuznicki (NSERC Chair, Chemical and Materials Engineering) exemplifies some of Tyler’s research about ways to successfully transfer university research into the business world.

With help from TEC Edmonton, a joint venture of the University of Alberta and the Edmonton Economic Development Corporation, Dr Kuznicki has set up a spin-off company, Alberta Nanometals, to commercialize his research in nanotechnology.

Canada’s Top 40 Under 40

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

Recipients:
> **JASON DYCK**, Pediatrics
> **ATUL HUMAR**, Medicine
FOCUS ON CANADA’S TOP 40 UNDER 40

JASON DYCK

Dr. Jason Dyck is the director of three heart research groups at the University of Alberta and vice-president of biotech company Metabolic Modulators Research Ltd. He also holds the Canada Research Chair in Molecular Biology of Heart Disease and Metabolism.

His research focuses on how hearts use different fuels (fats versus sugars) for energy. Most diseases of the cardiovascular system result in the heart preferring to use fat to continue beating.

Dr. Dyck has found that regulating the heart’s metabolism could promote sugar use instead—a discovery that helps patients’ hearts function better.

The drugs his company has developed for heart disease also target the hypothalamus, the part of the brain that controls appetite. These drugs can now also be used in the treatment of obesity and diabetes.

ATUL HUMAR

Dr. Humar's research focuses on preventing, diagnosing and treating infectious diseases in transplant patients.

As most transplant recipients need to take immunosuppressive drugs, they risk developing unusual infections, including viruses such as cytomegalovirus. This virus (which is dormant in about 50 per cent of the population) can cause hepatitis and pneumonia in a transplant patient.

Dr. Humar and his wife, Dr. Deepali Kumar, also a transplant infectious disease physician, have started a new program in Alberta to prevent and treat transplant-related infections. Dr. Humar and his team of transplant infectious diseases physicians, lab scientists, graduate students and postdoctoral fellows prepare patients for transplants and meet with them during and after the procedure for follow-ups.
Order of Canada

The Order of Canada is the centrepiece of Canada’s honours system and recognizes a lifetime of outstanding achievement, dedication to the community and service to the nation. The Order recognizes people in all sectors of Canadian society.

Member of the Order of Canada

Members of the Order of Canada are recognized for a lifetime of distinguished service in or to a particular community, group or field of activity.

Recipient:
RAY RAJOTTE, Surgery

FOCUS ON RAY RAJOTTE

Dr Rajotte’s current appointments at the University of Alberta include Director of the Surgical-Medical Research Institute, Director of the Islet Transplantation Group, Graduate Student Coordinator for the Department of Surgery, Professor of Surgery and Medicine and Adjunct Professor in the Department of Biomedical Engineering.

He founded the University’s islet transplantation group, helping to design a treatment that could free diabetics from insulin injections.

Dr Rajotte was also involved in the development of the Alberta Diabetes Foundation and was the founding scientific director of the Alberta Diabetes Institute, a world-class research facility on our campus.

His leadership in the graduate program helped establish the school as one of the top graduate surgery programs in North America.
Officers of the Order of Canada

Officers of the Order of Canada are recognized for a lifetime of achievement and merit of a high degree, especially in service to Canada or to humanity at large.

**FOCUS ON ARVIND KOSHAL**

Dr Koshal is the Director of Cardiovascular Surgery in the Faculty of Medicine and Dentistry.

A highly skilled cardiac surgeon, he performed Canada’s first implantation of the Thoratec left ventricular assist device—a small pump that improves blood flow in malfunctioning hearts. He was also a member of the team that performed the first total artificial heart implant in Canada.

In the ten years that Dr Koshal has served as chief of cardiovascular surgery, Alberta Health Services—Capital Region’s heart transplant program has grown to be the largest in the country and now performs the most heart transplants in Canada.

During his time in Edmonton, the Cardiac Surgery Program at the University of Alberta Hospital has become one of the foremost in the country. The Program also has an outstanding Pediatric Cardiac Surgical Program and Resident Training Program for cardiac surgical trainees.

Dr Koshal received the Order of Canada for his contributions to cardiac surgery.

Recipients
> **ARVIND KOSHAL**, Surgery
> **JACOB MASLIYAH**, Chemical and Materials Engineering

**VIDEO PORTRAIT: SENIOR RESEARCHERS—FROM THE CLASSROOM TO THE WORLD OF WORK**

Professor Emeritus Dr Jacob Masliyah received the Order of Canada and the ASTech Award for Outstanding Leadership in Alberta Technology for his work in improving processes in bitumen extraction, froth treatment and tailings.

As the NSERC Industrial Research Chair in Oil Sands Engineering, Dr Masliyah oversaw a highly successful collaboration between the University and industry. Industrial sponsors both applied Masliyah’s research findings in their field operations and advised Dr Masliyah and his team about their issues in the field. This collaboration led to a mutually beneficial two-way information exchange between researchers and the oilsands industry.

Dr Masliyah also believes in the link between excellence in teaching and in research:

“Teaching is a sacred profession and we are duty bound to deliver the very best to our undergraduate and graduate students … Students should have the best of the researcher-teacher in the classroom; otherwise we are robbing our students of the very best that the University can offer.”
Undergraduate Research Awards

MICHELLE ABESAMIS
Secondary Education, Roger S Smith
Undergraduate Student Research Award

YAW AMOAKO-TUFFOUR
Electrical and Computer Engineering, NSERC Undergraduate Student Research Award

FRASER ANDERSON
Computing Science, NSERC
Undergraduate Student Research Award

NILS ANDERSON
Biological Sciences, NSERC
Undergraduate Student Research Award

ALEXIS ANDRES
Physiology, NSERC Undergraduate Student Research Award

PATRICIA ARANETA
Chemistry, NSERC Undergraduate Student Research Award

GRAEME ARMSTRONG
Psychology, NSERC Undergraduate Student Research Award

JONATHAN BACKS
Physics, NSERC Undergraduate Student Research Award

ALYSON BAERGEN
Chemistry, NSERC Undergraduate Student Research Award

ANUPINDER BAINS
Cell Biology, NSERC Undergraduate Student Research Award

NAVEED BANDALI
Political Science, Roger S Smith
Undergraduate Student Research Award

SUSAN BASARABA
Agricultural, Food and Nutritional Science, NSERC Undergraduate Student Research Award

EDWARD BASSETT
Computing Science, NSERC
Undergraduate Student Research Award

AVA BECKER
Modern Languages and Cultural Studies, Roger S Smith
Undergraduate Student Research Award

JUSTIN BECKERS
Earth and Atmospheric Sciences, NSERC Undergraduate Student Research Award

MATTHEW BENESCH
Biochemistry, NSERC Undergraduate Student Research Award

TREVOR BERRY
Biological Sciences, NSERC
Undergraduate Student Research Award

ADITYA BHARGAVA
Electrical and Computer Engineering, NSERC Undergraduate Student Research Award

NIKITA BLINOV
Physics, NSERC Undergraduate Student Research Award

JEREMIAH BOLSTAD
Biological Sciences, NSERC
Undergraduate Student Research Award

CHRISTOPHER BONAR
Physics, NSERC Undergraduate Student Research Award

JOEL BOULET
Computing Science, NSERC
Undergraduate Student Research Award

MARISSA BOYCE
Elementary Education, Roger S Smith
Undergraduate Student Research Award

KEVIN BRETON
Mechanical Engineering, NSERC
Undergraduate Student Research Award

JENNIFER BRODACKI
Secondary Education, Roger S Smith
Undergraduate Student Research Award

SANDRA BRUSNYK
Civil and Environmental Engineering, NSERC Undergraduate Student Research Award

ANDREW BURKE
Electrical and Computer Engineering, NSERC Undergraduate Student Research Award

DAVID BURKE
English and Film Studies, Roger S Smith Undergraduate Student Research Award

IAN BUSHFIELD
Physics, NSERC Undergraduate Student Research Award

NEIL BUTT
Chemical and Materials Engineering, NSERC Undergraduate Student Research Award

SIMON BYRNS
Chemistry, NSERC Undergraduate Student Research Award

COLE CALJOUW
Philosophy, Roger S Smith Undergraduate Student Research Award

VANESSA CARLSON
Physical Education and Recreation, NSERC Undergraduate Student Research Award

SAULO CASTRO
Earth and Atmospheric Sciences, NSERC Undergraduate Student Research Award

MARION CAVANAGH
Chemical and Materials Engineering, NSERC Undergraduate Student Research Award

ANDREW CENKNER
Mathematical and Statistical Sciences, NSERC Undergraduate Student Research Award

MICHIELLE CHAN
Psychology, NSERC Undergraduate Student Research Award

SAN-SAN CHEE
Psychology, NSERC Undergraduate Student Research Award
SERENA CHEUNG
Biological Sciences, NSERC
Undergraduate Student Research Award

SHENG CHOI
Electrical and Computer Engineering,
NSERC Undergraduate Student Research Award

ANDRE CHRISTENSEN
Renewable Resources, NSERC
Undergraduate Student Research Award

SHANNON CLARAHAN
Agricultural, Food and Nutritional Science, NSERC Undergraduate Student Research Award

DAWSON CLARY
Psychology, NSERC Undergraduate Student Research Award

CHARLES CLEMENTS
Physics, NSERC Undergraduate Student Research Award

SARAH COLLIER
Earth and Atmospheric Sciences, NSERC Undergraduate Student Research Award

SEAN COOGAN
Biological Sciences, NSERC
Undergraduate Student Research Award

GEORGE COOMBER
Physics, NSERC Undergraduate Student Research Award

DARREL COTTON
Chemistry, NSERC Undergraduate Student Research Award

LEAH COUMONT
Chemistry, NSERC Undergraduate Student Research Award

MARCUS CUNNINGHAM
Biological Sciences, NSERC
Undergraduate Student Research Award

HEATHER CURRIE
Biological Sciences, NSERC
Undergraduate Student Research Award

RACHAEL DA CUNHA
Chemistry, NSERC Undergraduate Student Research Award

CORY DAWSON
Secondary Education, Roger S Smith
Undergraduate Student Research Award

MICHAEL DAWSON
Mechanical Engineering, NSERC
Undergraduate Student Research Award

JARED DEUTSCH
Chemical and Materials Engineering, NSERC Undergraduate Student Research Award

NATALIE DINSDALE
Psychology, NSERC Undergraduate Student Research Award

DAVID DOCKMAN
Earth and Atmospheric Sciences,
NSERC Undergraduate Student Research Award

NOAH DOLOY
Political Science, Roger S Smith
Undergraduate Student Research Award

JOCELYN DOMBROSKI
Psychology, NSERC Undergraduate Student Research Award

VICTOR DONG
Chemistry, NSERC Undergraduate Student Research Award

CURTIS DUBLANKO
Electrical and Computer Engineering,
NSERC Undergraduate Student Research Award

ASHLEY DUBNICK
Earth and Atmospheric Sciences,
NSERC Undergraduate Student Research Award

DANA DUGGAN
Elementary Education, Roger S Smith Undergraduate Student Research Award

STEPHEN DWYER
Mechanical Engineering, NSERC
Undergraduate Student Research Award

JAMES EDE
Biological Sciences, NSERC
Undergraduate Student Research Award

PATRICIA ELHATTON-LAKE
Economics, Roger S Smith
Undergraduate Student Research Award

KRISTYN EMMERZAEL
Linguistics, Roger S Smith
Undergraduate Student Research Award

ALICIA ENTEM
Agricultural, Food and Nutritional Science, NSERC Undergraduate Student Research Award

CHIA WEI FAN
Biological Sciences, NSERC
Undergraduate Student Research Award

ERIC FEDOSEJEVS
Biological Sciences, NSERC
Undergraduate Student Research Award

COLETTE FEEHAN
Biological Sciences, NSERC
Undergraduate Student Research Award

BRETT FELAND
Chemistry, NSERC Undergraduate Student Research Award

ALLEN FENG
Mechanical Engineering, NSERC
Undergraduate Student Research Award

MICHELLE FOISY
Psychology, NSERC Undergraduate Student Research Award; Roger S Smith Undergraduate Student Research Award

CARMEN FONG
Biochemistry, NSERC Undergraduate Student Research Award

ROBERT FOUND
Biological Sciences, NSERC
Undergraduate Student Research Award

SEAN FUNK
Earth and Atmospheric Sciences,
NSERC Undergraduate Student Research Award

SIOBHAN GALBRAITH
Campus Saint-Jean, Roger S Smith
Undergraduate Student Research Award
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<td>Philosophy, Roger S Smith</td>
<td>Undergraduate Student Research Award</td>
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<td>TYRELL HEMSLEY</td>
<td>Renewable Resources, NSERC</td>
<td>Undergraduate Student Research Award</td>
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<td>RYAN HINTON</td>
<td>Civil and Environmental Engineering, NSERC</td>
<td>Undergraduate Student Research Award</td>
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<td>QASIM HIRANI</td>
<td>Medical Microbiology and Immunology, NSERC</td>
<td>Undergraduate Student Research Award</td>
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<td>PIN-EN HO</td>
<td>Chemical and Materials Engineering, NSERC</td>
<td>Undergraduate Student Research Award</td>
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<td>LINDSAY HOBAN</td>
<td>Psychology, NSERC</td>
<td>Undergraduate Student Research Award</td>
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<td>KYLE HOLLAND</td>
<td>Electrical and Computer Engineering, NSERC</td>
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<td>ANDREW HOYER</td>
<td>Computing Science, NSERC</td>
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<td>LISA HRYCiw</td>
<td>Earth and Atmospheric Sciences, NSERC</td>
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<td>Electrical and Computer Engineering, NSERC</td>
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<td>JESSE KADOSH</td>
<td>Civil and Environmental Engineering, NSERC</td>
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<td>ANDREW KAN</td>
<td>Mechanical Engineering, NSERC</td>
<td>Undergraduate Student Research Award</td>
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<td>Philosophy, Roger S Smith</td>
<td>Undergraduate Student Research Award</td>
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<td>JUSTIN KAUTZ</td>
<td>Electrical and Computer Engineering, NSERC</td>
<td>Undergraduate Student Research Award</td>
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<td>KENNY KOCON</td>
<td>Physics, NSERC</td>
<td>Undergraduate Student Research Award</td>
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<td>JORDAN KOSTIUK</td>
<td>Mathematical and Statistical Sciences, NSERC</td>
<td>Undergraduate Student Research Award</td>
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<td>AGNIESZKA KOTOWSKA</td>
<td>Biological Sciences, NSERC</td>
<td>Undergraduate Student Research Award</td>
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<td>GLENN KRAUSHER</td>
<td>Biological Sciences, NSERC</td>
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<td>MICHAEL KREUZER</td>
<td>Chemistry, NSERC</td>
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<td>ANDERSON LA</td>
<td>Biological Sciences, NSERC</td>
<td>Undergraduate Student Research Award</td>
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<td>NICOLA LABERGE</td>
<td>Earth and Atmospheric Sciences, NSERC</td>
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<td>WINNIE LAM</td>
<td>Biological Sciences, NSERC</td>
<td>Undergraduate Student Research Award</td>
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<td>AMY LAMBE</td>
<td>Political Science, Roger S Smith</td>
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<td>BREANNE LANDRY</td>
<td>Chemical and Materials Engineering, NSERC</td>
<td>Undergraduate Student Research Award</td>
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<td>Physical Education and Recreation, Roger S Smith</td>
<td>Undergraduate Student Research Award</td>
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<td>HEDWIG LINKAU</td>
<td>Biological Sciences, NSERC</td>
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JENNY LAU  
Physiology, NSERC Undergraduate Student Research Award

MARTHA LEDNICKY  
Computing Science, NSERC Undergraduate Student Research Award

RENEE LEDUC  
Biological Sciences, NSERC Undergraduate Student Research Award

BRACE LEE  
Physics, NSERC Undergraduate Student Research Award

CAROLINE LEE  
Biological Sciences, NSERC Undergraduate Student Research Award

HOMAN LEE  
Psychology, NSERC Undergraduate Student Research Award

VICTORIA LEE  
Chemistry, NSERC Undergraduate Student Research Award

REBECCA LEHMAN  
Elementary Education, Roger S Smith Undergraduate Student Research Award

CHRISTOPHER LEROHL  
Electrical and Computer Engineering, NSERC Undergraduate Student Research Award

JORDAN LEUNG  
Mechanical Engineering, NSERC Undergraduate Student Research Award

MAX LEVINE  
Physical Education and Recreation, NSERC Undergraduate Student Research Award

EMILY LI  
Biological Sciences, NSERC Undergraduate Student Research Award

CHARLES LIM  
Laboratory Medicine and Pathology, NSERC Undergraduate Student Research Award

DANIEL LIM  
Chemical and Materials Engineering, NSERC Undergraduate Student Research Award

YU-TING LIN  
Music, Roger S Smith Undergraduate Student Research Award

CHRISTOPHER LINEKER  
Agricultural, Food and Nutritional Science, NSERC Undergraduate Student Research Award

LING LING  
Biochemistry, NSERC Undergraduate Student Research Award

KYLE LOCHHEAD  
Renewable Resources, NSERC Undergraduate Student Research Award

ROSS LOCKWOOD  
Physics, NSERC Undergraduate Student Research Award

VERNER LOFSTRAND  
Chemistry, NSERC Undergraduate Student Research Award

MATTHEW LONGMORE  
Biological Sciences, NSERC Undergraduate Student Research Award

MARIANNE LUND  
Chemical and Materials Engineering, NSERC Undergraduate Student Research Award

DANA MACINTYRE  
Biological Sciences, NSERC Undergraduate Student Research Award

MICHAEL MAHON  
Chemical and Materials Engineering, NSERC Undergraduate Student Research Award

JOHN MAIDENS  
Mathematical and Statistical Sciences, NSERC Undergraduate Student Research Award

LADONNA MAJEAU  
Biological Sciences, NSERC Undergraduate Student Research Award

CAMERON MAKOVICHUK  
Elementary Education, Roger S Smith Undergraduate Student Research Award

TIARA MALINA  
Chemistry, NSERC Undergraduate Student Research Award

JULIE MALLET-PARET  
Mathematical and Statistical Sciences, NSERC Undergraduate Student Research Award

CAMERON MANG  
Physical Education and Recreation, NSERC Undergraduate Student Research Award

PETER MANKOWSKI  
Biological Sciences, NSERC Undergraduate Student Research Award

LINDSEY MARCH  
Biological Sciences, NSERC Undergraduate Student Research Award

SIMONA MARCU  
Mathematical and Statistical Sciences, NSERC Undergraduate Student Research Award

FRANCISCO MARQUEZ-STICKER  
Electrical and Computer Engineering, NSERC Undergraduate Student Research Award

KEVIN MARTELL  
Physics, NSERC Undergraduate Student Research Award

HERNAN MARTINEZ  
Chemistry, NSERC Undergraduate Student Research Award

LAURA MARTZ  
Psychology, NSERC Undergraduate Student Research Award

ANNA MATEJKO  
Psychology, NSERC Undergraduate Student Research Award
SANDEEP RANDHAWA
Biological Sciences, NSERC
Undergraduate Student Research Award

MAIJA RAUDSEPP
Earth and Atmospheric Sciences, NSERC Undergraduate Student Research Award

JOSEPH REBSTOCK
Electrical and Computer Engineering, NSERC Undergraduate Student Research Award

MATTHEW REYNOLDS
Civil and Environmental Engineering, NSERC Undergraduate Student Research Award

GABRIELLE RICHES
Physical Education and Recreation, Roger S Smith Undergraduate Student Research Award

LISA ROBINSON
Chemistry, NSERC Undergraduate Student Research Award

SCOTT ROBSON
Psychology, NSERC Undergraduate Student Research Award

KYLE ROGAN
Biochemistry, NSERC Undergraduate Student Research Award

ALINA RUMLEY
Medical Genetics, NSERC Undergraduate Student Research Award

BARBARA RUSSELL
Economics, Roger S Smith Undergraduate Student Research Award

JAMES RUSSELL
Civil and Environmental Engineering, NSERC Undergraduate Student Research Award

GEOFFREY RYAN
Mathematical and Statistical Sciences, NSERC Undergraduate Student Research Award

MANDEEP SANDHU
Laboratory Medicine and Pathology, NSERC Undergraduate Student Research Award

MEAGAN SAUNDERS
Biological Sciences, NSERC
Undergraduate Student Research Award

PAUL SAVARD
Earth and Atmospheric Sciences, NSERC Undergraduate Student Research Award

SYLVIE SCHALLER DAVIS
Campus Saint-Jean, Roger S Smith Undergraduate Student Research Award

Marilyn SCHWAB
Augustana Faculty, Roger S Smith Undergraduate Student Research Award

PARISA SHAHRABADI
Biological Sciences, NSERC Undergraduate Student Research Award

OREST SHARDT
Mathematical and Statistical Sciences, NSERC Undergraduate Student Research Award

YURI SHARDT
Chemical and Materials Engineering, NSERC Undergraduate Student Research Award

ALLAN SCHUMACHER
Computing Science, NSERC Undergraduate Student Research Award

HEATHER SHURGOT
Renewable Resources, NSERC Undergraduate Student Research Award

JOSHUA SIEWERT
Electrical and Computer Engineering, NSERC Undergraduate Student Research Award

STEPHANIE SIMPSON
Psychology, NSERC Undergraduate Student Research Award

GERALD SINGH
Biological Sciences, NSERC Undergraduate Student Research Award

DAN SIRBU
Electrical and Computer Engineering, NSERC Undergraduate Student Research Award

LAURA SIRTONSKI
Secondary Education, Roger S Smith Undergraduate Student Research Award

SCOTT SLATTER
Secondary Education, Roger S Smith Undergraduate Student Research Award

RICHARD SLEVINSKY
Campus Saint-Jean, NSERC Undergraduate Student Research Award

MANDI SOCHOLOTUUK
Agricultural, Food and Nutritional Science, NSERC Undergraduate Student Research Award

MARYAM SOLEIMANI
Physiology, NSERC Undergraduate Student Research Award

MATTHEW SOLOMONSON
Biochemistry, NSERC Undergraduate Student Research Award

ASHLESHA SONPAR
Biological Sciences, NSERC Undergraduate Student Research Award

JOHANNA STANG
Physical Education and Recreation, Roger S Smith Undergraduate Student Research Award

JOSEPH STANKEVICIUS
Civil and Environmental Engineering, NSERC Undergraduate Student Research Award

NATHAN STARCHUK
Mechanical Engineering, NSERC Undergraduate Student Research Award

KENDALL STAVAST
Native Studies, Roger S Smith Undergraduate Student Research Award

CYBILL STEPHENS
Art and Design, Roger S Smith Undergraduate Student Research Award

KARA STEVENS
Physical Education and Recreation, Roger S Smith Undergraduate Student Research Award
Celebration of Research & Innovation

LAUREN STIEGLITZ
Physics, NSERC Undergraduate Student Research Award

TARA STIEGLITZ
Biological Sciences, NSERC Undergraduate Student Research Award

NEIL STRANGE
Renewable Resources, NSERC Undergraduate Student Research Award

KRYS TINA SULATYCKI
Chemical and Materials Engineering, NSERC Undergraduate Student Research Award

PAUL SWENSON
Chemical and Materials Engineering, NSERC Undergraduate Student Research Award

ANDREW SYMES
Cell Biology, NSERC Undergraduate Student Research Award

ANDREW SZAVA-KOVATS
Medical Genetics, NSERC Undergraduate Student Research Award

STEVEN TASC HUK
Mathematical and Statistical Sciences, NSERC Undergraduate Student Research Award

DANA THOMAS
Civil and Environmental Engineering, NSERC Undergraduate Student Research Award

KAITLYN TOWLE
Chemistry, NSERC Undergraduate Student Research Award

CANDICE TREMBLAY
Biological Sciences, NSERC Undergraduate Student Research Award

ALAN T SAY
Electrical and Computer Engineering, NSERC Undergraduate Student Research Award

RYAN TUCKER
Electrical and Computer Engineering, NSERC Undergraduate Student Research Award

KEVIN UNRAU
Chemical and Materials Engineering, NSERC Undergraduate Student Research Award

HINA VAHIDY
Biochemistry, NSERC Undergraduate Student Research Award

KATHLEEN VAIL
Agricultural, Food and Nutritional Science, NSERC Undergraduate Student Research Award

KATHRYN VAILLANCOURT
Psychology, NSERC Undergraduate Student Research Award

JONATHAN VANAL TEN
Computing Science, NSERC Undergraduate Student Research Award

SCOTT VARNHAGEN
Mechanical Engineering, NSERC Undergraduate Student Research Award

JAPJOT VIG
Mechanical Engineering, NSERC Undergraduate Student Research Award

GRAHAM WALTON
Chemistry, NSERC Undergraduate Student Research Award

MICHAEL WEBB
Computing Science, NSERC Undergraduate Student Research Award

KEVIN WHITLOCK
Physiology, NSERC Undergraduate Student Research Award

ANNA WIER SMA
Chemistry, NSERC Undergraduate Student Research Award

AMY WILKER
Renewable Resources, NSERC Undergraduate Student Research Award

STEVEN WILLOWS
Cell Biology, NSERC Undergraduate Student Research Award

JULIA WONG
Biological Sciences, NSERC Undergraduate Student Research Award

SARAH WOZNEY
Chemistry, NSERC Undergraduate Student Research Award

WEN X U
Biological Sciences, NSERC Undergraduate Student Research Award

PHILIP YAN
Mathematical and Statistical Sciences, NSERC Undergraduate Student Research Award

ANDREW YANG
Electrical and Computer Engineering, NSERC Undergraduate Student Research Award

HOMUN YEE
Biological Sciences, NSERC Undergraduate Student Research Award

HARAN YOGASUNDARAM
Chemical and Materials Engineering, NSERC Undergraduate Student Research Award

HOWE-MING YU
Biological Sciences, NSERC Undergraduate Student Research Award

PARHAM ZABETI
Chemical and Materials Engineering, NSERC Undergraduate Student Research Award

Graduate Research Awards

M ASOUD ABBASZADEH
Electrical and Computer Engineering, University of Alberta Dissertation Fellowship

NICHOLAS ABOU RISK
Computing Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; iCORE Graduate Student Scholarship

DARREN ACHTYMICHUK
Mechanical Engineering, Alexander Graham Bell Canada Graduate Scholarship - Master’s (NSERC)
DENISE ADAMS  
Public Health Sciences, Frederick Banting and Charles Best Canada Graduate Scholarship - Doctoral (CIHR)

EMILY ADAMS  
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

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

ANOOSHA AGHAKHANI  
Educational Psychology, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

ARMAN AHMED  
Civil and Environmental Engineering, Alberta Ingenuity Graduate Student Scholarship

HUIWANG AI  
Chemistry, Andrew Stewart Memorial Graduate Prize

ZACKIE AKTARY  
Cell Biology, Frederick Banting and Charles Best Canada Graduate Scholarship - Master's (CIHR)

SPENCER ALFORD  
Chemistry, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC)

MOHAMMAD ALI  
Pharmacology, Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

ARIF ALIBHAI  
Public Health Sciences, Izaak Walton Killam Memorial Scholarship; Dorothy J Killam Memorial Graduate Prize; Andrew Stewart Memorial Graduate Prize

AMANDA ALLEN  
English and Film Studies, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

TREVOR ALLEN  
Electrical and Computer Engineering, iCORE Graduate Student Scholarship

MOHAMMAD SAeid AMIRI  
Chemical and Materials Engineering, Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

MATTHIAS ANDERMATT  
Civil and Environmental Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship; Bill Bridger Award of Excellence (Alberta Ingenuity)

DANIELLE ANDERSON  
Oncology, Alexander Graham Bell Canada Graduate Scholarship - Master's (NSERC)

JUDITH ANDERSON  
English and Film Studies, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

MARK ANDRUSKIW  
Biological Sciences, Alberta Ingenuity Graduate Student Scholarship

VICTORIA ARBOUR  
Biological Sciences, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); Alberta Ingenuity Graduate Student Scholarship

SEYED Ali AREFIFAR  
Electrical and Computer Engineering, iCORE Graduate Student Scholarship

GRAEUME ARMSTRONG  
Neuroscience, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

JODY ARNDT  
Psychiatry, Frederick Banting and Charles Best Canada Graduate Scholarship - Master's (CIHR)

BRIAN ASHER  
Chemistry, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship

NEIL ASHTON  
History and Classics, Joseph-Armand Bombardier Canada Graduate Scholarship - Master's (SSHRC)

MARIE AUGER-MÉTHÉ  
Biological Sciences, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC)

MARC AVEY  
Psychology, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship

OLENA BABAK  
Civil and Environmental Engineering, Andrew Stewart Memorial Graduate Prize; Alberta Ingenuity Graduate Student Scholarship

JEFFREY BALL  
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship

LOGAN BANADYG  
Medical Microbiology and Immunology, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

AMEE BARBER  
Political Science, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

NOLAN BARD  
Computing Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; iCORE Graduate Student Scholarship in Information and Communications Technology

OLIVER BARKER  
Biological Sciences, Alberta Ingenuity Graduate Student Scholarship
COREY BARON  
Electrical and Computer Engineering, Natural Sciences and Engineering Research Council (NSERC)  
Postgraduate Scholarship; Ralph Steinhauer Award of Distinction; Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

MOHAMMAD BEHNAM DEHKORDI  
Electrical and Computer Engineering, iCORE International Graduate Student Scholarship

MAXIME BELANGER  
Civil and Environmental Engineering, Natural Sciences and Engineering Research Council (NSERC)  
Postgraduate Scholarship

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

JONATHAN BENNETT  
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC)  
Postgraduate Scholarship

JONATHAN BENSINK  
Laboratory Medicine and Pathology, Alberta Ingenuity Graduate Student Scholarship

SHANE BERGSMA  
Computing Science, iCORE Graduate Student Scholarship in Information and Communications Technology

JEROME BERNIER  
Agricultural, Food and Nutritional Science, Natural Sciences and Engineering Research Council (NSERC)  
Postgraduate Scholarship

EDWARD BERTRAND  
Physics, Alberta Ingenuity Graduate Student Scholarship

PAUL BERUBE  
Computing Science, iCORE Graduate Student Scholarship

LOUIS BEZUIDENHOUT  
Electrical and Computer Engineering, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

KATIE BITTNER  
Anthropology, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

ERIN BLACK  
Political Science, Joseph-Armand Bombardier Canada Graduate Scholarship - Master’s (SSHRC)

STEPHANIE BLAIS  
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

PETER BLANCHARD  
Chemistry, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

ALEXANDRA BLINOVVA  
Earth and Atmospheric Sciences, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); Alberta Ingenuity Graduate Student Scholarship

EMANUELA BOCANCEA  
History and Classics, Joseph-Armand Bombardier Canada Graduate Scholarship - Master’s (SSHRC)

JASON BODDEZ  
Mechanical Engineering, Alexander Graham Bell Canada Graduate Scholarship - Master’s (NSERC)

MATTHEW BOECKNER  
Biological Sciences, Alberta Ingenuity Graduate Student Scholarship

NICHOLAS BOERS  
Computing Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; iCORE Graduate Student Scholarship

PAMELA BONAR  
Physiology, Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

DAVID BOND  
Medical Microbiology and Immunology, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

CYNTHIA BOUCHER  
Music, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

GREGORY BOWDEN  
Sociology, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

JESSICA BOYD  
Laboratory Medicine and Pathology, Alberta Ingenuity Graduate Student Scholarship

PHILIP BOYLE  
Sociology, Andrew Stewart Memorial Graduate Prize; University of Alberta Dissertation Fellowship

NICOLE BRANDNER  
Speech Pathology and Audiology, Frederick Banting and Charles Best Canada Graduate Scholarship - Master’s (CIHR)

MICHAEL BRAYALL  
Civil and Environmental Engineering, Alexander Graham Bell Canada Graduate Scholarship - Master’s (NSERC)

TRISTIN BRISBOIS  
Agricultural, Food and Nutritional Science, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC)

LISA BROWN  
Civil and Environmental Engineering, Alexander Graham Bell Canada Graduate Scholarship - Master’s (NSERC); Alberta Ingenuity Graduate Student Scholarship

ALEXANDER BUCHINSKI  
Philosophy, Joseph-Armand Bombardier Canada Graduate Scholarship - Master’s (SSHRC)
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<tr>
<th>Name</th>
<th>Department/Research Area</th>
<th>Scholarship/Prize</th>
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<tr>
<td>Jacob Burgess</td>
<td>Physics, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship in Nanotechnology</td>
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<tr>
<td>Suzanne Byron</td>
<td>Earth and Atmospheric Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship</td>
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<td>Erin Cameron</td>
<td>Biological Sciences, Alberta Ingenuity Graduate Student Scholarship</td>
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<td>Chemistry, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship</td>
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<td>Rachel Campbell</td>
<td>Sociology, Andrew Stewart Memorial Graduate Prize; University of Alberta Dissertation Fellowship</td>
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<td>Stephanie Campbell</td>
<td>Medical Microbiology and Immunology, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC)</td>
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<td>Richard Caners</td>
<td>Renewable Resources, University of Alberta Dissertation Fellowship</td>
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<td>Yi Cao</td>
<td>Computing Science, Honorary Izaak Walton Killam Memorial Scholarship; Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); iCORE Graduate Student Scholarship in Information and Communications Technology</td>
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<td>Francoise Cardou</td>
<td>Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship</td>
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<td>Haley Carlson</td>
<td>Chemistry, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship</td>
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<td>Lisa Carosi</td>
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<td>Valerie Carson</td>
<td>Physical Education and Recreation, Frederick Banting and Charles Best Canada Graduate Scholarship - Master's (CIHR)</td>
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<td>Jinan Chai</td>
<td>Mechanical Engineering, Andrew Stewart Memorial Graduate Prize</td>
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<td>Stuart Chambers</td>
<td>Chemistry, Alberta Ingenuity Graduate Student Scholarship</td>
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<td>Kevin Chan</td>
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<td>Louise Chavarie</td>
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<td>Andia Chaves-Fonnegra</td>
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<td>Ke Chen</td>
<td>Electrical and Computer Engineering, Andrew Stewart Memorial Graduate Prize; iCORE Graduate Student Scholarship</td>
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<td>Valerie Cheng</td>
<td>Mathematical and Statistical Sciences, Alexander Graham Bell Canada Graduate Scholarship - Master's (NSERC)</td>
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<td>June Cheng Baron</td>
<td>Biomedical Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship</td>
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<td>Samuel Cheung</td>
<td>Medical Microbiology and Immunology, Canadian Institutes of Health Research (CIHR) Doctoral Research Award</td>
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<td>David Chodos</td>
<td>Computing Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship</td>
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<td>Sheng Choi</td>
<td>Electrical and Computer Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship</td>
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<td>Ava Chow</td>
<td>Pediatrics, Andrew Stewart Memorial Graduate Prize; Frederick Banting and Charles Best Canada Graduate Scholarship - Doctoral (CIHR); Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award</td>
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<td>Inge Christiaens</td>
<td>Physiology, Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award</td>
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<tr>
<td>Amy Christianson</td>
<td>Earth and Atmospheric Sciences, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship</td>
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<td>Joanna Clair</td>
<td>Neuroscience, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship</td>
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<td>Shari Clare</td>
<td>Renewable Resources, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship</td>
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<tr>
<td>Heather Clark</td>
<td>Physics, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship</td>
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<tr>
<td>Danielle Cobbaert</td>
<td>Biological Sciences, Alberta Ingenuity Graduate Student Scholarship</td>
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</table>
ERSILIA COCCARO
Biochemistry, Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

HELENA COE
Pediatrics, Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

BENJAMIN COLLINS
Anthropology, Joseph-Armand Bombardier Canada Graduate Scholarship - Master’s (SSHRC)

RACHAEL COLLINS
Library and Information Studies, Joseph-Armand Bombardier Canada Graduate Scholarship - Master’s (SSHRC)

LAUREN COMIN
Agricultural, Food and Nutritional Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

STEVEN CONNOR
Neuroscience, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

ANNE COOPER
Chemistry, Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

ROY COULTHARD
Earth and Atmospheric Sciences, Alberta Ingenuity Graduate Student Scholarship

CHRISTOPHER COUTTS
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

CHRISTOPHER COX
Linguistics, Honorary Izaak Walton Killam Memorial Scholarship; Dorothy J Killam Memorial Graduate Prize; Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

LUCAS CRAWFORD
English and Film Studies, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC); Trudeau Scholarship

VARINA CRISFIELD
Renewable Resources, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

BOGDAN CRISTESCU
Biological Sciences, Alberta Ingenuity Graduate Student Scholarship

JOHN CROOKSHANKS
Political Science, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

BRENDAN CROWLEY
Electrical and Computer Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

ELLEN CRUMLEY
Business, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

CHERYL CURRIE
Public Health Sciences, Andrew Stewart Memorial Graduate Prize

LYNN DAFOE
Earth and Atmospheric Sciences, Alberta Ingenuity Graduate Student Scholarship

ANDREA DALTON
Psychology, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

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

MARIE DAVEY
Biological Sciences, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); Alberta Ingenuity Graduate Student Scholarship

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

KIMBERLY DAWE
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship

MARGOT DAWE
Chemistry, Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

GEERT DE COCK
Political Science, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

HECTOR DE LA HOZ SIEGLER
Chemical and Materials Engineering, Alberta Ingenuity Graduate Student Scholarship

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

PHILIP DILTS
Linguistics, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

MARIE DJERNAES
Biological Sciences, Alberta Ingenuity Graduate Student Scholarship

TYLER DONNER
Biological Sciences, Alberta Ingenuity Graduate Student Scholarship

HAYLEY DOSSER
Physics, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

CHRISTINE DOW
Earth and Atmospheric Sciences, Alberta Ingenuity Graduate Student Scholarship

KAREN DOW
Civil and Environmental Engineering, Alberta Ingenuity Graduate Student Scholarship

AMANDA DOYLE
Biological Sciences, Alexander Graham Bell Canada Graduate Scholarship - Master’s (NSERC)
ERIKA DROESSLER  
Biological Sciences, Alexander Graham Bell Canada Graduate Scholarship - Master's (NSERC)

PETER DROMPARIS  
Medicine, Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

KENNETH DWYER  
Computing Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; iCORE Graduate Student Scholarship

AGNIESZKA DYMOWSKA  
Biological Sciences, Alberta Ingenuity Graduate Student Scholarship

LEIGH DYRDA  
English and Film Studies, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

JAMES EDE  
Biological Sciences, Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

MEHMET EGiLMEZ  
Physics, Andrew Stewart Memorial Graduate Prize; University of Alberta Dissertation Fellowship

GUINILLA EINECKE  
Medical Microbiology and Immunobiology, Andrew Stewart Memorial Graduate Prize; University of Alberta Dissertation Fellowship

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

MOHAMED EL DALY  
Civil and Environmental Engineering, Alberta Ingenuity Graduate Student Scholarship

RANA EL KADI  
Music, Joseph-Armand Bombardier Canada Graduate Scholarship - Master's (SSHRC)

TIMOTHY ELFORD  
Chemistry, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship

ROBERT ELLIOTT  
Electrical and Computer Engineering, iCORE Graduate Student Scholarship

HASSAN EL-SAIDI  
Chemistry, Alberta Ingenuity Graduate Student Scholarship

AMIN EMAD  
Electrical and Computer Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; iCORE Graduate Student Scholarship in Information and Communications Technology

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

JESSICA ENRIGHT  
Computing Science, iCORE Graduate Student Scholarship in Information and Communications Technology

TIMOTHY ERICKSON  
Biological Sciences, Alberta Ingenuity Graduate Student Scholarship

NICHOLAS FAIRBRIDGE  
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

GOLNAZ FARHADI  
Electrical and Computer Engineering, iCORE Graduate Student Scholarship

ALIREZA FARHANGFAR  
Computing Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; iCORE Graduate Student Scholarship

SUMUDU FERNANDO  
Electrical and Computer Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

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

ANDREW FORREST  
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

SAEED FOULADI FARD  
Electrical and Computer Engineering, iCORE Graduate Student Scholarship

TONY FREEMAN  
Civil and Environmental Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

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

CURTIS FRENCH  
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

HADLEY FRIEDLAND  
Law, Joseph-Armand Bombardier Canada Graduate Scholarship - Master's (SSHRC)

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

HAL FRIESEN  
Electrical and Computer Engineering, Alexander Graham Bell Canada Graduate Scholarship - Master's (NSERC); iCORE Graduate Student Scholarship in Information and Communications Technology
ZACHARY FRIGGSTAD
Computing Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; iCORE Graduate Student Scholarship in Information and Communications Technology

GINA FROESE
Comparative Literature, Joseph-Armand Bombardier Canada Graduate Scholarship - Master’s (SSHRC)

YU FU
Electrical and Computer Engineering, iCORE Graduate Student Scholarship

TARA FULTON
Biological Sciences, Andrew Stewart Memorial Graduate Prize

TIMOTHY FURTAK
Computing Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

TRACY GAERTNER
Speech Pathology and Audiology, Frederick Banting and Charles Best Canada Graduate Scholarship - Master’s (CIHR)

JEAN GAGNON
Earth and Atmospheric Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

DON GAMMON
Medical Microbiology and Immunology, Ralph Steinhauer Award of Distinction

ALEX GARDNER
Earth and Atmospheric Sciences, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); Alberta Ingenuity Graduate Student Scholarship

EMMA GARDNER
Speech Pathology and Audiology, Joseph-Armand Bombardier Canada Graduate Scholarship - Master’s (SSHRC)

GABRIELLE GASCON
Earth and Atmospheric Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

CAROL GEBHART
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

JASON GEDGE
Computing Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

MARC GENDRON-BELLEMARE
Computing Science, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); iCORE Graduate Student Scholarship in Information and Communications Technology

SHELAGH GENUIS
Library and Information Studies, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

JENESSA GERKE
Speech Pathology and Audiology, Joseph-Armand Bombardier Canada Graduate Scholarship - Master’s (SSHRC)

JESSIE GERMIN
Educational Psychology, Frederick Banting and Charles Best Canada Graduate Scholarship - Master’s (CIHR)

ALIREZA GHADERIPOR
Electrical and Computer Engineering, iCORE Graduate Student Scholarship

RICHARD GIBSON
Computing Science, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC)

DOUGLAS GISH
Electrical and Computer Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

JOHN PAUL GLAVES
Biochemistry, Frederick Banting and Charles Best Canada Graduate Scholarships - Doctoral (CIHR); Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

LALEH GOLSHAHI
Mechanical Engineering, Alberta Ingenuity Graduate Student Scholarship

RANDI GOMBOS
Obstetrics and Gynecology, Alexander Graham Bell Canada Graduate Scholarship - Master’s (NSERC)

PATRICIA GONGAL REGIMBALD
Biological Sciences, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); Alberta Ingenuity Graduate Student Scholarship

RUBEN GONZALEZ
Chemical and Materials Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

JENNIFER GORDON
Educational Psychology, Joseph-Armand Bombardier Canada Graduate Scholarship - Master’s (SSHRC)

GAYLE GORMAN
Secondary Education, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

CARRIE GOTZKE
Rehabilitation Medicine, Izaak Walton Killam Memorial Scholarship; Dorothy J Killam Memorial Graduate Prize

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

DAVID GRAHAM
Neuroscience, Alexander Graham Bell Canada Graduate Scholarship - Master’s (NSERC)
ERIC GRAHAM
Renewable Resources, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

DANIEL GRAVES
Electrical and Computer Engineering, iCORE Graduate Student Scholarship in Information and Communications Technology

TIMOTHY GRAVES
Mathematical and Statistical Sciences, Alexander Graham Bell Canada Graduate Scholarship - Master’s (NSERC)

JENNIFER GRAYDON
Biological Sciences, Alberta Ingenuity Graduate Student Scholarship

LEON GRAYFER
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

RACHEL GRILLS
Psychiatry, Frederick Banting and Charles Best Canada Graduate Scholarship - Master’s (CIHR); Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

NICOLE GRIMM
Medicine, Canadian Institutes of Health Research (CIHR) Doctoral Research Award

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

EVA GUSNOWSKI
Biological Sciences, Alexander Graham Bell Canada Graduate Scholarship - Master’s (NSERC); Alberta Ingenuity Graduate Student Scholarship

THOMAS HABIB
Biological Sciences, Alexander Graham Bell Canada Graduate Scholarship - Master’s (NSERC)

SAMUEL HACHÉ
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

GEORGE HADDAD
Medicine, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

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

CAMILLE HAMULA
Laboratory Medicine and Pathology, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC)

SHEREEN HAMZA
Physiology, Andrew Stewart Memorial Graduate Prize; Honorary University of Alberta Dissertation Fellowship; Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

MEAGHAN HANCOCK
Medical Microbiology and Immunology, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

Justin Hanisch
Biological Sciences, Alberta Ingenuity Graduate Student Scholarship

Jennifer Hare
Pharmacology, Frederick Banting and Charles Best Canada Graduate Scholarships - Doctoral (CIHR); Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

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

Stephen Hart
Renewable Resources, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

Bronwyn Hartman
Modern Languages and Cultural Studies, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

Md Anwarul Hasan
Mechanical Engineering, Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

Diane Haugland
Biological Sciences, Alberta Ingenuity Graduate Student Scholarship

Melissa Haveroen
Agricultural, Food and Nutritional Science, Alberta Ingenuity Graduate Student Scholarship

Matthew Hawkeye
Electrical and Computer Engineering, Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

Naotaka Hayashi
Anthropology, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

Joseph Hayes
Psychology, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

Eric Henderson
Chemistry, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC)

Philip Henderson
Computing Science, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); iCORE Graduate Student Scholarship

Colin Hessel
Chemistry, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

Megan Highet
Anthropology, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

Steven Hitchen
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship
SUNNY HO  
Electrical and Computer Engineering,  
Natural Sciences and Engineering Research Council (NSERC)  
Postgraduate Scholarship; Ralph Steinhaeuer Award of Distinction; Alberta Ingenuity Graduate Scholarship in Nanotechnology

WILLIAM HOBBs  
Earth and Atmospheric Sciences,  
Andrew Stewart Memorial Graduate Prize

NEIL HOBSON  
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

MARIISA HOESCHELE  
Psychology, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

SIMMON HOFSTETTER  
Agricultural, Food and Nutritional Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

CODY HOLDER  
Mathematical and Statistical Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

KRISTEN HOLM  
Library and Information Studies,  
Joseph-Armand Bombardier Canada Graduate Scholarship - Master's (SSHRC)

JELENA HOLOVATI  
Laboratory Medicine and Pathology,  
Andrew Stewart Memorial Graduate Prize

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

AMIR HosSEINI  
Civil and Environmental Engineering, Alberta Ingenuity Graduate Student Scholarship

IRAJ HosSEINI  
Electrical and Computer Engineering,  
iCORE Graduate Student Scholarship in Information and Communications Technology

PETRA HROCH  
Sociology, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC);  
Ralph Steinhaeuer Award of Distinction

QIAN HU  
Medical Microbiology and Immunology, Alexander Graham Bell Canada Graduate Scholarship - Master's (NSERC)

EMILY HUDDART KENNEDY  
Rural Economy, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

JULIE HUDSON  
Sociology, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

YOONJUNG HUH  
Chemistry, Alberta Ingenuity Graduate Student Scholarship

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

KAREN HUNTER  
Business, University of Alberta Dissertation Fellowship

CARLA ICKERT  
Sociology, Joseph-Armand Bombardier Canada Graduate Scholarship - Master's (SSHRC)

YUKO IKEDA  
Agricultural, Food and Nutritional Science, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC)

CAROLINA ILKOW  
Cell Biology, Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

MOHAMMAD IQBAL  
Chemical and Materials Engineering, Alberta Ingenuity Graduate Student Scholarship

CHAD IRWIN  
Medical Microbiology and Immunology, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

MD ISLAM  
Civil and Environmental Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship

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

YOKO ITO  
Medical Genetics, Frederick Banting and Charles Best Canada Graduate Scholarship - Master's (CIHR)

KIMBERLY IVES  
Renewable Resources, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

NASREEN JAHAN  
Civil and Environmental Engineering, Izaak Walton Killam Memorial Scholarship

ANNE JAMES  
English and Film Studies, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

CRAIG JAMIESON  
Electrical and Computer Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; iCORE Graduate Student Scholarship

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

SASCHA JEFFERS  
Biological Sciences, Alberta Ingenuity Graduate Student Scholarship

NICHOLAS JENDZIOWSKY  
Rehabilitation Medicine, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC)
BRITTA JENSEN  
Earth and Atmospheric Sciences, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); Alberta Ingenuity Graduate Student Scholarship

AMITKUMAR JHALA  
Agricultural, Food and Nutritional Science, Alberta Ingenuity Graduate Student Scholarship

SITTICHAI JIAMPOJAMARN  
Computing Science, iCORE Graduate Student Scholarship

HEATHER JIANG  
Sociology, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

STEVEN JIM  
Electrical and Computer Engineering, Alexander Graham Bell Canada Graduate Scholarship - Master’s (NSERC); Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

JENELLE JOB  
Educational Psychology, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

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

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

DANIEL JOHNSON  
Comparative Literature, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

DANIELLE JOHNSON  
Physiology, Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

LAUREN JOHNSON  
Educational Psychology, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

MELANIE JOHNSON  
Chemistry, Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

MELISSA JOHNSON  
Agricultural, Food and Nutritional Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship

CHRISTOPHER JONES  
Civil and Environmental Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

JAMES JOOSSE  
Sociology, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

OLIVIER JULIEN  
Biochemistry, Frederick Banting and Charles Best Canada Graduate Scholarship - Doctoral (CIHR)

GRANT KEMP  
Biochemistry, Frederick Banting and Charles Best Canada Graduate Scholarship - Master’s (CIHR); Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

KANAKA KEDARISETTI  
Electrical and Computer Engineering, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); iCORE Graduate Student Scholarship

JOANNA JUNG  
Biochemistry, Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

GOVINDKRISHNA KAIGALA  
Electrical and Computer Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

JANICE KAPTY  
Oncology, Honorary Izaak Walton Killam Memorial Scholarship; Alberta Cancer Research Institute Graduate Studentship

JOHN KARDOSH  
Philosophy, Joseph-Armand Bombardier Canada Graduate Scholarship - Master’s (SSHRC)

JOEL KATELNIKOFF  
English and Film Studies, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

MARCO KATZ  
English and Film Studies, Andrew Stewart Memorial Graduate Prize

BARBARA KATZENBACK  
Biological Sciences, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); Alberta Ingenuity Graduate Student Scholarship

KANAKA KEDARISETTI  
Electrical and Computer Engineering, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); iCORE Graduate Student Scholarship

JOEL KELLY  
Chemistry, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

KIRAN KETTLE  
Business, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

ANGELA KEULING  
Medical Genetics, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

PADGET KHOSATHIT  
Mechanical Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship
KEELY KIDNER  
Modern Languages and Cultural Studies, Joseph-Armand Bombardier Canada Graduate Scholarship - Master’s (SSHRC)

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

GERDA KITS  
Rural Economy, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

AMY KLASSEN  
Sociology, Joseph-Armand Bombardier Canada Graduate Scholarship - Master’s (SSHRC)

JONATHAN KLASSEN  
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

JANET KLIPPENSTEIN  
Psychology, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

KYLE KOPP  
Biological Sciences, Alberta Ingenuity Graduate Student Scholarship

SARA KNOX  
Speech Pathology and Audiology, Joseph-Armand Bombardier Canada Graduate Scholarship - Master’s (SSHRC)

RANDOLF KOFMAN  
Earth and Atmospheric Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

MICHAEL KOK  
Religious Studies, Joseph-Armand Bombardier Canada Graduate Scholarship - Master’s (SSHRC)

TAKUYA KONISHI  
Biological Sciences, Alberta Ingenuity Graduate Student Scholarship

JOHN KOOB  
Electrical and Computer Engineering, Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

MEGAN KOOISTRA  
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

ANNA KOOP  
Computing Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; iCORE Graduate Student Scholarship

SARA KOWALSKI  
Art and Design, Joseph-Armand Bombardier Canada Graduate Scholarship - Master’s (SSHRC)

JOSHUA KRAABBE  
Electrical and Computer Engineering, Alexander Graham Bell Canada Graduate Scholarship - Master’s (NSERC); Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

JAMIE KRAFT  
Earth and Atmospheric Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

ALLISON KRAUS  
Biochemistry, Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

KATHLEEN KRAUSE  
Electrical and Computer Engineering, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

ERIN KREITER  
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

JOEL KRENTZ  
Physical Education and Recreation, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

ANDREA KROL  
Educational Psychology, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

KURT KRUNEBUSCH  
Civil and Environmental Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

MICHAEL KULICKI  
Political Science, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

KARLA KVATERNIK  
Electrical and Computer Engineering, iCORE Graduate Student Scholarship

JONATHAN KWAN  
Electrical and Computer Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

JOSHUA LAFORGE  
Electrical and Computer Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Scholarship in Nanotechnology

OLLE LAGERQUIST  
Physical Education and Recreation, University of Alberta Dissertation Fellowship

AARON LAI  
Neuroscience, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

SANDY LAI  
Educational Psychology, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

THOMAS LAKEMAN  
Earth and Atmospheric Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

STEVEN LALONDE  
Earth and Atmospheric Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship
VICTORIA LAM  
Pediatrics, Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

CATHERINE LAMBERT  
Biological Sciences, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC)

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

MICHAEL LAMEY  
Physics, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

DAVID LANCASTER  
Cell Biology, Frederick Banting and Charles Best Canada Graduate Scholarship - Doctoral (CIHR)

MARC LANTOT  
Computing Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; iCORE Graduate Student Scholarship

JOHN LANG  
Mathematical and Statistical Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

CATHERINE LEBEL  
Biomedical Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

ROBERT LEBEL  
Biomedical Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

LECH LEBIEDOWSKI  
History and Classics, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

MARTHA LEDNICKY  
Computing Science, Alexander Graham Bell Canada Graduate Scholarship - Master’s (NSERC); iCORE Graduate Student Scholarship in Information and Communications Technology

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

GREGORY LEE  
Computing Science, iCORE Graduate Student Scholarship

LINDSEY LEENAARS  
Educational Psychology, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

DAN LEHNHERR  
Chemistry, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Ralph Steinhauer Award of Distinction; Alberta Ingenuity Graduate Student Scholarship

IGOR LEHNHERR  
Biological Sciences, Alberta Ingenuity Graduate Student Scholarship

GREGORY LEIGHTON  
Computing Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; iCORE Graduate Student Scholarship

CRYSTAL LESLIE  
History and Classics, Ralph Steinhauer Award of Distinction

CURTIS LETTLEY  
Earth and Atmospheric Sciences, Alberta Ingenuity Graduate Student Scholarship

CARMEN LI  
Biological Sciences, Alexander Graham Bell Canada Graduate Scholarship - Master’s (NSERC)

JING LI  
Chemistry, University of Alberta Dissertation Fellowship

WEIHONG LI  
Mathematical and Statistical Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

BONNIE LICHLYTER  
Psychiatry, Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

CAROLINE LIEFFERS  
English and Film Studies, Ralph Steinhauer Award of Distinction

JESSICA LIEFFERS  
Agricultural, Food and Nutritional Science, Frederick Banting and Charles Best Canada Graduate Scholarships - Master’s (CIHR)

AARON LIM  
Mathematical and Statistical Sciences, Alexander Graham Bell Canada Graduate Scholarship - Master’s (NSERC)

CHRISTOPHER LIN  
Chemical and Materials Engineering, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

ERIK LIZEE  
History and Classics, Joseph-Armand Bombardier Canada Graduate Scholarship - Master’s (SSHRC)

JEFFREY LONG  
Computing Science, iCORE Graduate Student Scholarship in Information and Communications Technology

XUN LONG  
Electrical and Computer Engineering, iCORE International Graduate Student Fellowship

FUZHI LU  
Mechanical Engineering, Alberta Ingenuity Graduate Student Scholarship in Nanotechnology
ERIK LUBER
Chemical and Materials Engineering, Alberta Ingenuity Graduate Student Scholarship

LEIAH LUOMA
Medical Genetics, Alexander Graham Bell Canada Graduate Scholarship - Master’s (NSERC)

KARLENE LYNN
Biological Sciences, Honorary Izaak Walton Killam Memorial Scholarship; Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC)

STEVEN LYSHER
Civil and Environmental Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

KIMBERLEY MACDONALD
Laboratory Medicine and Pathology, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

MEGAN MACDONALD
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

ANDREW MACDONELL
Computing Science, iCORE Graduate Student Scholarship

MEGAN MACLENNAN
Biological Sciences, Alexander Graham Bell Canada Graduate Scholarship - Master’s (NSERC)

SHERRI MACLEOD
Chemistry, Alberta Ingenuity Graduate Student Scholarship

IAN MACPHEDRAN
Civil and Environmental Engineering, Alberta Ingenuity Graduate Student Scholarship

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

TODD MAHON
Biological Sciences, Alberta Ingenuity Graduate Student Scholarship

ROCHELLE MAJOR
Educational Psychology, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

BALJEET MALHOTRA
Computing Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; iCORE Graduate Student Scholarship

TERRA MANCA
Sociology, Joseph-Armand Bombardier Canada Graduate Scholarship - Master’s (SSHRC)

LANE MANDLIS
Sociology, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

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

NATALIA MARCOS
Chemical and Materials Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship

JUSTIN MARLEAU
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

MELANIE MARLIN
Music, Joseph-Armand Bombardier Canada Graduate Scholarship - Master’s (SSHRC)

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

ANDREW MARTIN
Mechanical Engineering, Andrew Stewart Memorial Graduate Prize

BRENT MARTIN
Physiology, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

DALE MARTIN
Cell Biology, Frederick Banting and Charles Best Canada Graduate Scholarship - Doctoral (CIHR); Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

COURTNEY MASON
Physical Education and Recreation, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

CATHARINE MASTIN
History and Classics, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

STEPHEN MAYOR
Biological Sciences, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); Alberta Ingenuity Graduate Student Scholarship

AMY MCCLARY
Music, Joseph-Armand Bombardier Canada Graduate Scholarship - Master’s (SSHRC)

MEGAN MCDONALD
Business, University of Alberta Dissertation Fellowship

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

PAUL MCGREATH
Physics, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

ROBERT MCGRAW
Educational Policy Studies, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

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

HANNAH MCGREGOR
English and Film Studies, Joseph-Armand Bombardier Canada Graduate Scholarship - Master’s (SSHRC)
CLAIRE MCGUIGAN
Laboratory Medicine and Pathology, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship

YUKARI MELDRUM
Modern Languages and Cultural Studies, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

CERI MOORE
Educational Psychology, Joseph-Armand Bombardier Canada Graduate Scholarship - Master's (SSHRC)

ANNE MCINTOSH
Renewable Resources, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC)

MARTINA METZ
Secondary Education, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

COLIN MORE
Physics, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

RYAN MCKELLAR
Earth and Atmospheric Sciences, Alberta Ingenuity Graduate Student Scholarship; Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

VERONICA MILLER
Modern Languages and Cultural Studies, Joseph-Armand Bombardier Canada Graduate Scholarship - Master's (SSHRC)

STEPHANIE MORIAIETY
Agricultural, Food and Nutritional Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

HANNAH MCKENZIE
Mathematical and Statistical Sciences, Alberta Ingenuity Graduate Student Scholarship

ANDREW MILNE
Mechanical Engineering, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); Alberta Ingenuity Graduate Scholarship in Nanotechnology

JENNIFER MOROZ
Physics, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship

BRIDGET MCLEOD
Speech Pathology and Audiology, Frederick Banting and Charles Best Canada Graduate Scholarship - Master's (CIHR)

MICHEL MOSCICKI
Psychology, Alberta Ingenuity Graduate Student Scholarship

JANE MCLEOD
Educational Psychology, Joseph-Armand Bombardier Canada Graduate Scholarship - Master's (SSHRC)

FATIMA MRAICHE
Pediatrics, Frederick Banting and Charles Best Canada Graduate Scholarship - Doctoral (CIHR)

KIMBERLEY MCLEOD
Drama, Joseph-Armand Bombardier Canada Graduate Scholarship - Master's (SSHRC)

CLARE MULCAHY
English and Film Studies, Joseph-Armand Bombardier Canada Graduate Scholarship - Master's (SSHRC)

JUSTINE MCMILLAN
Physics, Alexander Graham Bell Canada Graduate Scholarship - Master's (NSERC)

JAMES MUNROE
Physics, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

GORDON MCNICKLE
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship

KYLE MURPHY
Physics, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

HEATHER MCPHEE
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

ADRIAN MURRAY
Chemistry, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship

HELE MOELLER
Anthropology, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

ROBERT MURRAY
Political Science, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

AHMED MOHAMMED
Mechanical Engineering, Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

SHAHNAWAZ MOLLA
Mechanical Engineering, Alberta Ingenuity Graduate Student Scholarship in Nanotechnology
JOSH MUTUS
Physics, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

ISLA MYERS-SMITH
Biological Sciences, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); Alberta Ingenuity Graduate Student Scholarship

COURTNEY NADEAU
Agricultural, Food and Nutritional Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

PATRICIA NADWORNY
Chemical and Materials Engineering, Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

JENNIFER NAFZIGER
Civil and Environmental Engineering, Alexander Graham Bell Canada Graduate Scholarship - Master's (NSERC)

SAYED NAGY
Chemistry, Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

SATORU NAKAGAWA
Educational Policy Studies, Izaak Walton Killam Memorial Scholarship

HOOTAN NAKHOST
Computing Science, iCORE International Graduate Student Scholarship

ALEXANDRE NASSIF
Electrical and Computer Engineering, iCORE Graduate Student Scholarship

NISHA NATH
Political Science, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

NEDA NAZEMIFARD
Mechanical Engineering, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

DAVID NEILSON
Civil and Environmental Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

ALISON NELSON
Agricultural, Food and Nutritional Science, Alberta Ingenuity Graduate Student Scholarship

NATHANIEL NELSON-FITZPATRICK
Electrical and Computer Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

CHRISTOPHER NEUFELD
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

JAMES NEUFELD
Computing Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; iCORE Graduate Student Scholarship

FRASER NEWTON
Mathematical and Statistical Sciences, Alexander Graham Bell Canada Graduate Scholarship - Master's (NSERC); iCORE Graduate Student Scholarship in Information and Communications Technology

MEAGHAN NEWTON-TAYLOR
Health Promotion Studies, Frederick Banting and Charles Best Canada Graduate Scholarship - Master's (CIHR)

TRONG DUY NGO
Electrical and Computer Engineering, iCORE Graduate Student Scholarship

NENA NGUYEN
Chemistry, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

CARLY NICKERSON
Speech Pathology and Audiology, Frederick Banting and Charles Best Canada Graduate Scholarship - Master's (CIHR)

MELANIE NIEMI-BOHUN
History and Classics, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

REZA NIKJAH
Electrical and Computer Engineering, iCORE Graduate Student Scholarship

SHARMIN NILUFAR
Computing Science, iCORE Graduate Student Scholarship in Information and Communications Technology

SOMASUNDARAM NIRANJAYAN
Electrical and Computer Engineering, iCORE Graduate Student Scholarship

AMY NIXON
Biological Sciences, Alexander Graham Bell Canada Graduate Scholarship - Master's (NSERC)

MOSLEM NOORI
Electrical and Computer Engineering, iCORE Graduate Student Scholarship in Information and Communications Technology

ANNA O'BRIEN
History and Classics, Joseph-Armand Bombardier Canada Graduate Scholarship - Master's (SSHRC)

KIERAN O'DONOVAN
Biological Sciences, Alberta Ingenuity Graduate Student Scholarship

ALEXANDER ONDRUS
Mathematical and Statistical Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

KIMBERLY ONG
Biological Sciences, Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

STEVEN OOSTERHOF
Civil and Environmental Engineering, Alexander Graham Bell Canada Graduate Scholarship - Master's (NSERC); Alberta Ingenuity Graduate Student Scholarship
COLIN OPHUS  
Chemical and Materials Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

PHIL OPHUS  
Mechanical Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

DIANE ORIHEL  
Biological Sciences, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); Alberta Ingenuity Graduate Student Scholarship

NICOLE ORO  
Chemistry, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship

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

SARA O’SHAUGHNESSY  
Rural Economy, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

NDUKA OTIONO  
English and Film Studies, Andrew Stewart Memorial Graduate Prize

KATHERINE PAGNUCCO  
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

OLGA PAK  
Sociology, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

JANELLE PAKAN  
Neuroscience, Alberta Ingenuity Graduate Student Scholarship

FRANCOIS PARADIS  
Agricultural, Food and Nutritional Science, Alberta Ingenuity Graduate Student Scholarship

JUSTIN PARE  
Cell Biology, Canadian Institutes of Health Research (CIHR) Doctoral Research Award

ADRIENNE PARENT  
Physics, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

SCOTT PARKS  
Biological Sciences, Andrew Stewart Memorial Graduate Prize; Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC)

JORDAN PATTERSON  
Computing Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; iCORE Graduate Student Scholarship

LAURA PATTERTON-FORTIN  
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship

NINA PAULOVICOVA  
History and Classics, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

SHELLEY PEACOCK  
Nursing, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

KYLE PEAKE  
Medicine, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

SHAWNA PELECH  
Biological Sciences, Alberta Ingenuity Graduate Student Scholarship

GREGORY PENNER  
Agricultural, Food and Nutritional Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

MARLIN PENNER  
Chemistry, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship

SYLVIA PESKE  
Educational Psychology, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

KATELYN PETERSEN  
Modern Languages and Cultural Studies, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

GEOFF PETRIE  
Philosophy, Joseph-Armand Bombardier Canada Graduate Scholarship - Master's (SSHRC)

KHOA PHAN  
Electrical and Computer Engineering, iCORE Graduate Student Scholarship

JENNA PHILLIPS  
Earth and Atmospheric Sciences, Alexander Graham Bell Canada Graduate Scholarship - Master's (NSERC)

PATRICK PILARSKI  
Electrical and Computer Engineering, University of Alberta Dissertation Fellowship

DEMIAN PIMENTEL  
Electrical and Computer Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; iCORE Graduate Student Scholarship

CHRISTOPHER PINCHAK  
Computing Science, iCORE Graduate Student Scholarship

JAIME PINZON  
Renewable Resources, Izaak Walton Killam Memorial Scholarship

JUSTIN PITT  
Biological Sciences, Alberta Ingenuity Graduate Student Scholarship
PETER PIVOVAROV
Mathematical and Statistical Sciences, Honorary Izaak Walton Killam Memorial Scholarship; Dorothy J Killam Memorial Graduate Prize

DIANE POHLER
Business, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

JOCelyn POISSANT
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship

JODIE PONGRACZ
Renewable Resources, Alexander Graham Bell Canada Graduate Scholarship - Master’s (NSERC)

MONICA POPO
Business, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

MYLES POULIN
Chemistry, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship

RICHelle PRICKETT
Chemical and Materials Engineering, Alberta Ingenuity Graduate Student Scholarship

LYDIA PUNGUR
Educational Policy Studies, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

FEI QI
Chemical and Materials Engineering, Alberta Ingenuity Graduate Student Scholarship

UZMA QUreshi
Human Ecology, Joseph-Armand Bombardier Canada Graduate Scholarship - Master’s (SSHRC)

NIKHIL RAGHURAM
Oncology, Frederick Banting and Charles Best Canada Graduate Scholarship - Master’s (CIHR)

MADANA RAHBARI
Electrical and Computer Engineering, iCORE Graduate Student Scholarship in Information and Communications Technology

MOHAMMAD RAHMAN
Mechanical Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

SUSAN RAINE
Sociology, University of Alberta Dissertation Fellowship

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); Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

VIVEK RAUNIYAR
Chemistry, Alberta Ingenuity Graduate Student Scholarship

SUNIL RAVINDER
Computing Science, iCORE International Graduate Student Scholarship

DAVID RAYNER
Computing Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

MARYAM RAZAVY
Sociology, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

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

SALLY-JOY REAPER
Speech Pathology and Audiology, Joseph-Armand Bombardier Canada Graduate Scholarship - Master’s (SSHRC)

LAURA REAUME
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship

KATHLEEN REED
Humanities Computing, Joseph-Armand Bombardier Canada Graduate Scholarship - Master’s (SSHRC)

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

MIRIAM REICHEL
Biological Sciences, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); Alberta Ingenuity Graduate Student Scholarship

DARLENE REID
Music, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

ALBERTO REYES
Earth and Atmospheric Sciences, Alberta Ingenuity Graduate Student Scholarship

TANIA RIZWAN
Mechanical Engineering, Alberta Ingenuity Graduate Student Scholarship

CHRISTINE ROBICHAUD
Biological Sciences, Alberta Ingenuity Graduate Student Scholarship

REBECCA ROONEY
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

ALYSSA ROSE
Speech Pathology and Audiology, Joseph-Armand Bombardier Canada Graduate Scholarship - Master’s (SSHRC)

AVENA ROSS
Chemistry, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship
FRANCOIS ROY
Biomedical Engineering, Honorary University of Alberta Dissertation Fellowship; Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

NEIL RUHL
Civil and Environmental Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

NIMA SABER
Chemical and Materials Engineering, Alberta Ingenuity Graduate Student Scholarship

RHEANNA SAND
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

AMIT SATSANGI
Computing Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

JOSEPH SAUNDERS
Mechanical Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

SCOTT SAUNDERS
Physical Education and Recreation, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

MEGAN SAWCHUK
Biological Sciences, Alexander Graham Bell Canada Graduate Scholarship - Master’s (NSERC)

MATTHEW SCHNEIDER
English and Film Studies, Joseph-Armand Bombardier Canada Graduate Scholarship - Master’s (SSHRC)

AMANDA SCOONMAKER
Renewable Resources, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); Alberta Ingenuity Graduate Student Scholarship

MARLA SCHWARZFELD
Biological Sciences, Alberta Ingenuity Graduate Student Scholarship

KIMBERLEY SEED
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

BERNHARD SEIFRIED
Agricultural, Food and Nutritional Science, Alberta Ingenuity 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

CYRUS SHAOUL
Psychology, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

YURI SHARDT
Chemical and Materials Engineering, Alexander Graham Bell Canada Graduate Scholarship - Master’s (NSERC)

ADA SHARPE
English and Film Studies, Joseph-Armand Bombardier Canada Graduate Scholarship - Master’s (SSHRC)

LAURA SHERMAN
Agricultural, Food and Nutritional Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship

WEI SHI
Chemistry, Alberta Ingenuity Graduate Student Scholarship

BENYAMIN SHIMONY
Computing Science, iCORE International Graduate Student Scholarship

VINCENT SIEBEN
Electrical and Computer Engineering, Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

DAVID SILVER
Computing Science, iCORE Graduate Student Scholarship

DANIEL SIMS
History and Classics, Joseph-Armand Bombardier Canada Graduate Scholarship - Master’s (SSHRC)

MEGHNA SINGH
Electrical and Computer Engineering, iCORE Graduate Student Scholarship

SHOMA SINHA
Chemistry, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

ROBIN SISSONS
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

CLARISSA SIT
Chemistry, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Ralph Steinhauer Award of Distinction; Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

TAMARA SKENE
Biochemistry, Alberta Ingenuity Graduate Student Scholarship

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

MICHAEL SLANEY
Chemistry, Alberta Ingenuity Graduate Student Scholarship
KATHLEEN SMART
Earth and Atmospheric Sciences, Natural Sciences and Engineering Research Council (NSERC)
Postgraduate Scholarship

MICHAEL SMIT
Computing Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; iCORE Graduate Student Scholarship

TAMARA SORENSON DUNCAN
Linguistics, Joseph-Armand Bombardier Canada Graduate Scholarship - Master's (SSHRC)

JASON SORGE
Electrical and Computer Engineering, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

JANET SQUIRES
Nursing, Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

JOEL ST AUBIN
Oncology, Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

MIREILLE ST VINCENT
Biochemistry, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC)

WOJIECH STACH
Electrical and Computer Engineering, iCORE Graduate Student Scholarship

ROBERT STARK
Anthropology, Joseph-Armand Bombardier Canada Graduate Scholarship - Master's (SSHRC)

MELISSA STEPHENS
English and Film Studies, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

ROBERT STOBBE
Electrical and Computer Engineering, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC)

DENIS ST-ONGE
Physics, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

FLORA STORMER
Business, Andrew Stewart Memorial Graduate Prize

HENRY SUDERMAN
Religious Studies, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

MARK SUMMERS
Electrical and Computer Engineering, Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

MIRANDA SUNG
Pediatrics, Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

LINDSEY SUTHERLAND
Agricultural, Food and Nutritional Science, Alexander Graham Bell Canada Graduate Scholarship - Master's (NSERC); Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

PASCALE SWANSON
Pediatrics, Frederick Banting and Charles Best Canada Graduate Scholarship - Master's (CIHR)

ADARSHA SWARNAKAR
Electrical and Computer Engineering, University of Alberta Dissertation Fellowship

LISA SZABO
English and Film Studies, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

TONY TADIC
Oncology, Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

MARGRIT TALPALARU
English and Film Studies, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

PUI HANG TAM
Chemistry, Alberta Ingenuity Graduate Student Scholarship

KATHERINE TAMMINEN
Physical Education and Recreation, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

NADIA TANEL
Educational Psychology, Joseph-Armand Bombardier Canada Graduate Scholarship - Master's (SSHRC)

HUIMO TANG
Biochemistry, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

BRIAN TANNER
Computing Science, Alex Steinhauer Award of Distinction; iCORE Graduate Student Scholarship

ANDREW TAPPENDEN
Electrical and Computer Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; iCORE Graduate Student Scholarship

STEVEN TASHCHUK
Mathematical and Statistical Sciences, Alexander Graham Bell Canada Graduate Scholarship - Master's (NSERC)

JASON TAYLOR
Philosophy, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

ROBYN TAYLOR
Computing Science, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); iCORE Graduate Student Scholarship

JAYME TCHIR
Laboratory Medicine and Pathology, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

TREVOR TCHIR
Political Science, University of Alberta Dissertation Fellowship

LAURA TEDDIMAN
Linguistics, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship
LAURA TEMPLETON  
Sociology, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

ALYSA TENNESE  
Medical Genetics, Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

ANGELA THACHUK  
Philosophy, Andrew Stewart Memorial Graduate Prize; University of Alberta Dissertation Fellowship

GINA THEDE  
Biochemistry, Frederick Banting and Charles Best Canada Graduate Scholarship - Doctoral (CIHR)

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

EUAN THOMSON  
Biological Sciences, Alexander Graham Bell Canada Graduate Scholarship - Master's (NSERC)

DAVID THUE  
Computing Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; iCORE Graduate Student Scholarship in Information and Communications Technology

QUANG TRAN  
Biochemistry, Frederick Banting and Charles Best Canada Graduate Scholarship - Doctoral (CIHR)

MARIE TREMBLAY  
Biological Sciences, Alberta Ingenuity Graduate Student Scholarship

MARCUS TRENTON  
Computing Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; iCORE Graduate Student Scholarship

SON TRUONG  
Physical Education and Recreation, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

KATHERINE TURZANSKY  
Library and Information Studies, Joseph-Armand Bombardier Canada Graduate Scholarship - Master's (SSHRC)

NAVID VAFAEI-NAJAFABADI  
Electrical and Computer Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; iCORE Graduate Student Scholarship

RICHARD VALENZANO  
Computing Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; iCORE Graduate Student Scholarship

DAVID VAN DE VOSSE  
Cell Biology, Frederick Banting and Charles Best Canada Graduate Scholarships - Doctoral (CIHR)

REMKO VAN DEN HURK  
Electrical and Computer Engineering, Alexander Graham Bell Canada Graduate Scholarship - Master's (NSERC); Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

JARON VANDIJKEN  
Electrical and Computer Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

ALESSANDRO VENA  
Mechanical Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

SANDRA VIDAKOVIC  
Physics, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

RYAN VOGT  
Computing Science, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); iCORE Graduate Student Scholarship in Information and Communications Technology

STEFANIE VOGT  
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

MIHAELA VOICU  
Renewable Resources, Alberta Ingenuity Graduate Student Scholarship

ELAINE VOOYS  
Music, Joseph-Armand Bombardier Canada Graduate Scholarship - Master's (SSHRC)

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

NICHOLAS WAKEFIELD  
Electrical and Computer Engineering, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

JASON WALLIN  
Secondary Education, Andrew Stewart Memorial Graduate Prize; Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

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

HUAJIN WANG  
Cell Biology, Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

PETER WANG  
Electrical and Computer Engineering, Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

QIAN WANG  
Cell Biology, Canadian Institutes of Health Research (CIHR) Doctoral Research Award

NOBUHIKO WATANABE  
Biochemistry, Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award
REBECCA WATCHORN
Psychology, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship

KEVIN WAUGH
Computing Science, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; iCORE Graduate Student Scholarship

SARAH WAURECHEN
History and Classics, Izaak Walton Killam Memorial Scholarship

PAUL WEIDMAN
Biological Sciences, Alberta Ingenuity Graduate Student Scholarship

SHUQIN WEN
Human Ecology, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

JEANETTE WHEELER
Mathematical and Statistical Sciences, Alexander Graham Bell Canada Graduate Scholarship - Master's (NSERC)

ADAM WHITE
Computing Science, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); iCORE Graduate Student Scholarship

SHANNON WHITE
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

TARA WHITTEM
Neuroscience, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship

DANA WIGHT
English and Film Studies, Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

BRANDON WILDE
Civil and Environmental Engineering, Alexander Graham Bell Canada Graduate Scholarship - Master's (NSERC)

BRONWYN WILLIAMS
Biological Sciences, Alexander Graham Bell Canada Graduate Scholarship - Doctoral (NSERC); Alberta Ingenuity Graduate Student Scholarship

BENJAMIN WILLSON
Mathematical and Statistical Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

TYLER WIST
Biological Sciences, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship

TRISHA WOLANSKY
Neuroscience, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

KAI-ON WONG
Public Health Sciences, Frederick Banting and Charles Best Canada Graduate Scholarship - Master's (CIHR)

JENNIFER WOO
Philosophy, Joseph-Armand Bombardier Canada Graduate Scholarship - Master's (SSHRC)

CHARLENE WOOD
Renewable Resources, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

GREGORY WORKUN
Medical Microbiology and Immunology, Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

LISA WRIGHT
Educational Policy Studies, Joseph-Armand Bombardier Canada Graduate Scholarship - Doctoral (SSHRC)

NATHANAEL WU
Electrical and Computer Engineering, Alexander Graham Bell Canada Graduate Scholarship - Master's (NSERC); Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

KATY WYPER
Educational Psychology, Joseph-Armand Bombardier Canada Graduate Scholarship - Master's (SSHRC)

JIANGUO XIA
Biological Sciences, Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

STEPHANIE YAN
Speech Pathology and Audiology, Joseph-Armand Bombardier Canada Graduate Scholarship - Master's (SSHRC)

GABRIELA YATES
Biological Sciences, Alberta Ingenuity Graduate Student Scholarship

RAMAN YAZDANI
Electrical and Computer Engineering, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; iCORE Graduate Student Scholarship in Information and Communications Technology

TELFORD YEUNG
Surgery, Alberta Heritage Foundation for Medical Research (AHFMR) Studentship Award

EUGENE YIP
Oncology, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

MATT ZAMORA
Chemistry, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship; Alberta Ingenuity Graduate Student Scholarship

TAO ZENG
Chemistry, Alberta Ingenuity Graduate Student Scholarship
JAMES ZETTEL
Biological Sciences, Alexander Graham Bell Canada Graduate Scholarship - Master's (NSERC)

RUI (RACHEL) ZHENG
Physics, Alberta Ingenuity Graduate Student Scholarship

LYUBOV ZHZNOVRSKA
Political Science, Andrew Stewart Memorial Graduate Prize; Social Sciences and Humanities Research Council (SSHRC) Doctoral Fellowship

JANIK ZIKOVSKY
Physics, University of Alberta Dissertation Fellowship; Alberta Ingenuity Graduate Student Scholarship in Nanotechnology

KIMBERLEY ZIMMERMAN
Medical Microbiology and Immunology, Natural Sciences and Engineering Research Council (NSERC) Postgraduate Scholarship

JENNIFER ZWICKER
Physiology, Frederick Banting and Charles Best Canada Graduate Scholarship - Master's (CIHR)

ALISON HUTCHINSON
Nursing, CIHR Postdoctoral Fellowship; AHFMR Postdoctoral Fellowship

ELENA KHLINOVSAYA ROCKHILL
Anthropology, SSHRC Postdoctoral Fellowship

JEFFREY KOCHAN
Philosophy, SSHRC Postdoctoral Fellowship

DEBBY KOONEN
Pediatrics, CIHR Postdoctoral Fellowship; AHFMR Postdoctoral Fellowship

ROBERT LEE-NICHOLS
Philosophy, Izak Walton Killam Memorial Postdoctoral Fellowship

BENJAMIN LEFEBVRE
English and Film Studies, SSHRC Postdoctoral Fellowship

FREDERIC LEOTAR
Music, SSHRC Postdoctoral Fellowship

XIAODONG (LUCY) LI
Oncology, AHFMR Postdoctoral Fellowship; Alberta Cancer Board Postdoctoral Fellowship

RONGZONG LIU
Oncology, AHFMR Postdoctoral Fellowship

AMANDA LORIER
Physiology, AHFMR Postdoctoral Fellowship

JUN LU
Biochemistry, CIHR Postdoctoral Fellowship; AHFMR Postdoctoral Fellowship

MEILING LU
Oncology, AHFMR Postdoctoral Fellowship; Alberta Cancer Board Postdoctoral Fellowship

TYSON MACCORMACK
Biological Sciences, NSERC Postdoctoral Fellowship

JAMIE MADER
Biochemistry, AHFMR Postdoctoral Fellowship

VITTORIO MAGLIONE
Pharmacology, AHFMR Postdoctoral Fellowship

ERIN MAXWELL
Biological Sciences, Izak Walton Killam Memorial Postdoctoral Fellowship; Dorothy J Killam Memorial Postdoctoral Fellow Prize

SABINE MILZ
English and Film Studies, SSHRC Postdoctoral Fellowship

KATHERINE MORRIS
Medicine, CIHR Postdoctoral Fellowship; AHFMR Postdoctoral Fellowship

JAMES MUIRHEAD
Biological Sciences, NSERC Postdoctoral Fellowship

FARSHID NOORBakhsh
Medicine, CIHR Postdoctoral Fellowship; AHFMR Postdoctoral Fellowship

MARTA OLESZCZUK
Biochemistry, AHFMR Postdoctoral Fellowship

AMR PERTEW
Electrical and Computer Engineering, Alberta Ingenuity Fellowship

BINDU PILLAI
Biochemistry, AHFMR Postdoctoral Fellowship

ANA SAVU
Public Health Sciences, CIHR Postdoctoral Fellowship; AHFMR Postdoctoral Fellowship

ERIC SNIVELY
Biological Sciences, Alberta Ingenuity Industry Associate Award

MICHAEL TASCHEK
Electrical and Computer Engineering, NSERC Postdoctoral Fellowship

GEORGE THEINER
Philosophy, Izak Walton Killam Memorial Postdoctoral Fellowship

MAHMoud TORABI
Pediatrics, AHFMR Postdoctoral Fellowship
KIRSTIN VEUGELERS
Medical Microbiology and Immunology, AHFMR Postdoctoral Fellowship

GENGSHU WU
Biochemistry, AHFMR Postdoctoral Fellowship

JIANG YIN
Biochemistry, AHFMR Postdoctoral Fellowship

JIAPING YU
Chemical and Materials Engineering/Laboratory Medicine and Pathology, AHFMR Postdoctoral Fellowship

TIM ANTONIUK
Art and Design, Faculty of Arts Research Excellence Award

MARGARET-ANN ARMOUR
Science, Canada’s Most Powerful Women: Top 100 (Champions)

MARC ARNAL
Campus Saint-Jean, Officer, Ordre des Palmes académiques, France

WENDY AUSTIN
Nursing, Canada Research Chair

IGOR BURSTYN
Medicine, AHFMR Population Health Investigator

KEN BUTCHER
Medicine, AHFMR Clinical Investigator

MICHAEL CALDWELL
Biological Sciences/Earth and Atmospheric Sciences, Pikaia Award (Paleontology Division, Geological Association of Canada)

LISA CAMERON
Medicine, AHFMR Scholarship

ROBERT CAMPBELL
Chemistry, Petro-Canada Young Innovator Award

JEREMY CAPLAN
Psychology, Alberta Ingenuity New Faculty Award

LINDA CARROLL
Public Health Sciences, AHFMR Health Senior Scholar

TERRY CARSON
Secondary Education, Educational Research Award, Alberta Teachers’ Association (co-winner)

SEAN CAULFIELD
Art and Design, Triennial Prize (Bangkok Triennial International Print and Drawing Exhibition); Koerner Visiting Artist Award (Queen’s University)

UJJAYANT CHAKRAVORTY
Business/Economics, Canada Research Chair

JEAN CLANDININ
Elementary Education, Larry Beauchamp Senior Researcher Award

ALEX CLARK
Nursing, CIHR Special Recognition Prize in Aging

SUSAN COLBERG
Art and Design, Graphex Award of Distinction (Society of Graphic Designers of Canada)
BEAU COLEMAN
Drama, Elizabeth Sterling Haynes Award (Outstanding Fringe Production—Cuckoos, Beau Coleman Producer/Director)

IAN COLMAN
Public Health Sciences, AHFMR Population Health Investigator

DAVID COLTMAN
Biological Sciences, Faculty of Science Research Award

PHILIP COMEAU
Renewable Resources, Scottish Forestry Trust Fellowship

DIANE CONRAD
Secondary Education, Confederation of Alberta Faculty Associations (CAFA) Distinguished Academic Early Career Award

CLAUDIE COUTURE
Campus Saint-Jean, Confederation of Alberta Faculty Associations (CAFA) Distinguished Academic Award

RICHARD CRASTER
Mathematical and Statistical Sciences, Centennial Professor

MICHELE CRITES BATTIE
Physical Therapy, Kappa Delta Award (American Academy of Orthopaedic Surgeons)

GRETAL CUMMINGS
Nursing, Canadian Association of Schools of Nursing Research Excellence Award; College and Association of Registered Nurses of Alberta Excellence Award in Research

CLAIRE CURRIE
Physics, NSERC University Faculty Award

MOJGAN DANESHMAND
Electrical and Computer Engineering, Canada Research Chair

DEBRA DAVIDSON
Rural Economy/Renewable Resources, Faculty Research and Innovation Award

PIET DEFRAEYE
Drama, GSA Academic Staff Award

PATRICIA DEMERS
English and Film Studies, Sarah Shorten Award (Canadian Association of University Teachers)

CLAYTON DICKSON
Psychology, AHFMR Senior Scholar

DWAYNE DONALD
Secondary Education, Educational Research Award, Alberta Teachers’ Association (co-winner)

SARA DOROW
Sociology, Public Sociology Award (Sociology Research Institute, University of Minnesota)

ROBERT DRIVER
Civil and Environmental Engineering, HA Krentz Award (Steel Structures Education Foundation)

ABDUL ELEZZABI
Electrical and Computer Engineering, Canada Research Chair

MICHAEL ELLISON
Biochemistry, McCalla Professor

DEAN EUERICH
Public Health Sciences, AHFMR Population Health Investigator

CATHERINE FIELD
Agricultural, Food and Nutritional Science, McCalla Professor

MARK FREEMAN
Physics, Canada Research Chair

GREGORY FUNK
Physiology, AHFMR Scientist

RON GILL
Medical Microbiology and Immunology, Mary Jane Kugel Award (Juvenile Diabetes Research Foundation Medical Science Review Committee); AHFMR Scientist

MARK GLOVER
Biochemistry, International Research Scholar (Howard Hughes Medical Institute)

KAREN GOODMAN
Medicine, AHFMR Health Senior Scholar

ING SWIE GOPING
Biochemistry, Alberta Cancer Research Institute Recruitment/Retention Award

ANDREW GOW
History and Classics, Mercator Professorship (Deutsche Forschungsgemeinschaft)

GORDON GOW
Extension, Faculty of Extension Peer Award for Research and Scholarship

ANDRE GRACE
Educational Policy Studies, McCalla Professor

JOHN GREER
Physiology, AHFMR Scientist

MARK GREVE
Ophthalmology, CIHR Knowledge Translation Award (co-winner)

LISA GUQRUIS
Pharmacy and Pharmaceutical Sciences, Jennings Murphy Award (co-author, best paper, Journal of the Pharmacy Society of Wisconsin)

CHRISTIAN HAAS
Earth and Atmospheric Sciences, Alberta Ingenuity Scholar

CHRISTOPHER HALE
Modern Languages and Cultural Studies, Officer of the Royal Norwegian Order of Merit

JOCELYN HALL
Biological Sciences, Alberta Ingenuity New Faculty Award

GERALD HÄUBL
Business, Canada Research Chair

FANGLIANG HE
Renewable Resources, Canada Research Chair

BOB HININGS
Business, Administrative Sciences Association of Canada Health Care Division Best Paper Award

JAMES HOOVER
Computing Science, AVAC/iCORE/ASTech Outstanding Achievement in Information and Communications Technology and Innovation Award (co-winner)
GLEN HVENEGAARD
Augustana, McCalla Professor

ARMANN INGOLFSSON
Business, Canadian Operational Research Society Service Award

LIZ INGRAM
Art and Design, City of Edmonton Salute to Excellence Arts and Culture Hall of Fame

JENNIFER JENNINGS
Business, Diana International Best Paper Award

JACK JHAMANDAS
Neurology, Canadian Academy of Health Sciences Fellow; University Professor

HAI JIANG
Electrical and Computer Engineering, Alberta Ingenuity New Faculty Award

JEFF JOHNSON
Public Health Sciences, Young Scientist Award (Canadian Diabetes Association)

INGRID JOHNSTON
Secondary Education, Educational Research Award, Alberta Teachers’ Association (co-winner)

SATYABRATA KAR
Neurology, Canada Research Chair

STANISLAV KARAPETROVIC
Mechanical Engineering, McCalla Professor

ROBERT KLASSEN
Educational Psychology, Coutts-Clarke Research Fellowship

LOREN KLINE
Dentistry, Louis D Hyndman Sr Award

ANDREW KNIGHT
Electrical and Computer Engineering, IEEE Power and Energy Society Paper Award

DOUG KORVER
Agricultural, Food and Nutritional Science, Poultry Nutrition Research Award (Poultry Science Association)

SUZANNE KRESTA
Chemical and Materials Engineering, McCalla Professor

LOUISE LABOUCEUR
Campus Saint-Jean, McCalla Professor

ROB LEDERER
Art and Design, Research Fellow, Reconstructive Sciences and Medicine, Misericordia Hospital

SHOO LEE
Pediatrics, AHFMR Health Senior Scholar

ORDAN LEHMANN
Ophthalmology, AHFMR Clinical Investigator

JOANNE LEMIEUX
Biochemistry, Canada Research Chair

ELAINE LESLIE
Physiology, AHFMR Scholarship

MARK LEWIS
Mathematical and Statistical Sciences, Canada Research Chair

ROBIN LINDSEY
Economics, Faculty of Arts Research Excellence Award

ANDREW LOCOCK
Earth and Atmospheric Sciences, Young Scientist Award (Mineralogical Association of Canada)

GLEN LOPPNOW
Chemistry, McCalla Professor

CHUCK LUCY
Chemistry, Maxxam Award (Canadian Society for Chemistry)

IAN MACLAREN
English and Film Studies/History and Classics, Top Scholarly Book of the Year and Best Book Design (Book Publishers Association of Alberta)

IAN MANN
Physics, Canada Research Chair

DAVID MARPLES
History and Classics, University Cup

ANDREW MASON
Medicine, AHFMR Senior Scholar

LISA MCDERMOTT
Physical Education and Recreation, Sociology of Sport Journal Outstanding Article Award

ALEXANDER MCEWAN
Oncology, Western Regional Society of Nuclear Medicine Distinguished Scientist Award; Pfizer Visiting Professorship (University of Pennsylvania, Philadelphia)

REDWAN MOQBEL
Medicine, AHFMR Senior Investigator

LEO MOS
Psychology, Canadian Psychological Association Fellow

PETER NGUYEN
Physiology, AHFMR Scientist

MASAHITO OBA
Agricultural, Food and Nutritional Science, Pfizer Young Scientist Award (Canadian Society of Animal Science)

GAVIN OUDIT
Medicine, AHFMR Clinical Investigator

KEIR PEARSON
Physiology, University Professor

WITOLD PEDRYCZ
Electrical and Computer Engineering, Canada Research Chair; IEEE Norbert Wiener Award; IEEE Canada Medal in Computer Engineering; Engineering Institute of Canada Fellow

GEORGE PEMBERTON
Earth and Atmospheric Sciences, Grover E Murray Memorial Distinguished Educator Award (American Association of Petroleum Geologists); University Professor

ALEXANDER PENIN
Physics, Alberta Ingenuity New Faculty Award

JIM PINFOLD
Physics, Leverhulme Trust Visiting Professorship at King’s College London

SPENCER PROCTOR
Agricultural, Food and Nutritional Science, Biannual Wiebe Visser International Dairy Nutrition Prize
Kim Raine
Health Promotion Studies, YWCA
Woman of Distinction Award (Post-Secondary Education)

Tracy Raivio
Biological Sciences, AHFMR Senior Scholar

Leonard Ratzlaff
Music, Special Award to a Conductor (Fleischmann International Trophy Competition, Cork International Choral Festival, Ireland)

Trish Reay
Business, Administrative Sciences Association of Canada Health Care Division Best Paper Award

Anthony Reiman
Oncology, AHFMR Clinical Investigator

Gwendolyn Rempe
Nursing, AHFMR Population Health Investigator

Sally Rice
Linguistics, McCalla Professor

Jeremy Richards
Earth and Atmospheric Sciences, Julian Boldy Memorial Award (Canadian Institute on Mining, Metallurgy and Petroleum)

George Richardson
Secondary Education, Educational Research Award, Alberta Teachers’ Association (co-winner)

Gerald Robertson
Law, Distinguished Service Award for Distinguished Service in Legal Scholarship (Law Society of Alberta and Canadian Bar Association Alberta)

Frank Robinson
Agricultural, Food and Nutritional Science, Poultry Science Association Fellow

Benjamin Rostrotron
Earth and Atmospheric Sciences, American Association of Petroleum Geologists Energy Minerals Division’s Best Paper

Christopher Rudnisky
Ophthalmology, CIHR Knowledge Translation Award (co-winner)

Edmond Ryan
Endocrinology, Charles H Best Award (Canadian Diabetes Association)

Indira Samarasekera
Canada’s Most Powerful Women: Top 100 (Public Sector Leadership); Honorary Doctorate, Queen’s University Belfast

Arturo Sanchez-Azofeifa
Earth and Atmospheric Sciences, McCalla Professor

Yves Sauve
Ophthalmology, AHFMR Senior Scholar

Jonathan Schaeffer
Computing Science, University Professor

Andreas Schieber
Agricultural, Food and Nutritional Science, Canada Research Chair

Dale Schuurmans
Computing Science, Canada Research Chair

Dave Sego
Civil and Environmental Engineering, Stan Thomson Award (Edmonton Geotechnical Society)

Robert Shannon
Drama, Elizabeth Sterling Haynes Award (Outstanding Production of a Musical—HMS Pinafore, Edmonton Opera, Robert Shannon Set Designer)

Martin Sharp
Earth and Atmospheric Sciences, Aldo Leopold Leadership Fellow (Stanford University)

Ali Shirz
Library and Information Studies, Coutts-Clarke Research Fellowship

Andrew Simmonds
Cell Biology, AHFMR Senior Scholar

David Smith
Secondary Education, Annual Publication Award of the Canadian Association of Foundations of Education (CAFÉ)

Martin Srayko
Biological Sciences, Alberta Ingenuity New Faculty Award

Lloyd Steier
Business, McCalla Professor

Uttadaraman Sundararaaj
Chemical and Materials Engineering, Medal for Distinction in Engineering Education (Engineers Canada)

Christine Szymanski
Biological Sciences, Alberta Ingenuity Scholar

Feral Temelli
Agricultural, Food and Nutritional Science, William J Eva Award (Canadian Institute of Food Science and Technology)

Matthew Tennant
Ophthalmology, CIHR Knowledge Translation Award (co-winner)

Nicolas Touret
Biochemistry, AHFMR Scholarship

Lorne Tyrrell
Medical Microbiology and Immunology, Canadian Liver Foundation Hall of Distinction

Max Van Manen
Secondary Education, Doctor of Education, honoris causa, Hong Kong Institute of Education (HKIEd)

Suneeta Vardarajan
Mathematical and Statistical Sciences, NSERC University Faculty Award

John Vederas
Chemistry, Chemical Institute of Canada Medal; Canada Research Chair

Sunita Vohra
Pediatrics, AHFMR Health Scholar

Gordon Walker
Physical Education and Recreation, McCalla Professor

Andrew Waskiewicz
Biological Sciences, Canada Research Chair

Rod Wasylishen
Chemistry, Canada Research Chair
JOEL WEINER
Biochemistry, University Professor

JENNIFER WELCHMAN
Philosophy, McCalla Professor

GORDON WILKES
Surgery, ASTech Foundation Special Award: Institute for Reconstructive Sciences in Medicine (iRSM)

MARK WILSON
Biological Sciences, Joseph T Gregory Award (Society of Vertebrate Paleontology)

JOHAN WOLFAARDT
Medicine and Dentistry, ASTech Foundation Special Award: Institute for Reconstructive Sciences in Medicine (iRSM)

GANE KA-SHU WONG
Biological Sciences/Medicine, iCORE Chair in Biosystems Informatics

DOUGLAS WONG-WYLIE
Psychology, Canada Research Chair

DAVID WRIGHT
Agricultural, Food and Nutritional Science, Canadian Diabetes Association Scholar Research Award; Canadian Institute of Health Research New Investigator Research Award

ZHENGHE XU
Chemical and Materials Engineering, Canadian Academy of Engineering Fellow

OSMAR ZAIANE
Computing Science, McCalla Professor

HONG ZHANG
Computing Science, Syncrude/ASTech Innovation in Oil Sands Research Award

VICKY ZHAO
Electrical and Computer Engineering, Institute of Electrical and Electronics Engineering Signal Processing Society’s 2008 Young Author Paper Award

MARTIN ZUIDHOF
Agricultural, Food and Nutritional Science, National Chicken Council Broiler Research Award

Support Staff Research Awards

R GARY RITZEL
Biological Sciences, Nat Rutter Outstanding Technician Award

ROMANA VAVREK
Rehabilitation Medicine, Louis D Hyndman Sr Award
Thank you
to the following performers and artists for their contributions to this celebration:

**ART DISPLAYS**

Department of Art and Design
(Myer Horowitz Theatre Lobby and Dinwoodie Lounge)

DISPLAYS BY
Professor Tim Antoniuk
Professor Susan Colberg
Professor Cezary Gajewski
Ben King
Professor Rob Lederer
Geoff Lilge
Professor Aidan Rowe
Professor Bonnie Sadler Takach

**Special thanks** to Tim Antoniuk, Department of Art and Design, for his assistance with this part of the program.

**PERFORMANCES**

Chorale Saint-Jean,
Campus Saint-Jean

Dr Laurier Fagonon directeur/director
Dessislava Gavrailova, accompagnatrice/accompanist

Membres:

SOPRANOS I
Beatriz Bonilla
Katrina Burrows
Claire Cadrin
Jane Fagnan
Holly Hargreaves
Mireille Hébert
Caitlin Huizinga
Catherine Kubash
Mary-Ellen Rayner
Sarah Williams

SOPRANOS II
Danielle Arrand
Myriam Belliveau-Simard
Madeleine Bilodeau
Isabelle Chapados
Caroline De Grave
Alicia Fagnan
Angèle L’abbé
Suzanne Lamy-Thibaudeau
Ginette Lavigne
Angèle LeBlanc
Samantha Miller
Erin Pruski
Miranda Snook
Caroline Tremblay
Terri Waller

TÉNORS I
Colin Brereton
Bernard Cadrin
Claude Painchaud

TÉNORS II
Marino Coco
Mathieu Gauthier
Jean-Claude Giguère
Jovan Painchaud
Tristan Pasek
Murray Pelech

ALTOS I
Marilyn Côté-Dupuis
Helen Cranna
Julianna Damer
Élyse Fagnan
Anne Ferré
Marcelline Forestier
Natacha Homorodean
Christine Konyk
Miriam Moisan
Denise Moulin-Pasek
Amy Painchaud
Gisèle Poirier
Maïa Sarayeva
Laura Sutherland

ALTOS II
Nicole Bugeaud
Jennifer Emond
Suzanne Gareau-Kubicki
Chantal Grégoire
France Levasseur-Ouimet
Marie-Josée Ouimet
Alexandra Romao
Noémie Valois
Gabrielle Voegeli

BASSES I
David Caron
Daniel Damer
Alain Deverdenne
Joseph Dupuis
Stefan Emmer
Jean Moquin

BASSES II
Michel Charron
Pierre Fagnan
Denis Magnan
Ted Ritzen
Georges Sabourin

**Special thanks** to Laurier Fagnon, Campus Saint-Jean, for his assistance with this part of the program.
GERIACTORS AND FRIENDS

A community-based research project supported by the Department of Drama

Artistic Director:
David Barnet

Members:
Emily Barker*
Dhana Cartmell
(radar BA, Drama)
Jean de Koning*
Ed Ellick*
Barb Groenink*
John Grootelaar*
Matthew “Gus” Gusul
(MA student, Drama)
Helen Klemm*
Stephanie Leaf
(radar BA, Drama)
Florence Miller*
Janette Miller*
Mira Nikolee*
George Pariseau*
Marjay Russell*
Angela Smythe*
Philiana Wong
(undergraduate student, Drama)
* = Member of SAGE (Seniors Association of Greater Edmonton)

Special thanks to Jan Selman, Department of Drama, for her assistance with this part of the program.

HIMMLISCHE STRING QUARTET, DEPARTMENT OF MUSIC

Members:
Deborah Chang (violin)
Julia Hui (viola)
Amy Kao (violin)
Julian Savaryn (violoncello)

Special thanks to William Street, Department of Music, for his assistance with this part of the program.

UNIVERSITY OF ALBERTA SAXOPHONE QUARTET, DEPARTMENT OF MUSIC

Members:
Allison Balcetis (soprano saxophone)
Kim Cochrane (baritone saxophone)
Michael Morimoto (alto saxophone)
Po Yuan Ku (tenor saxophone)

Special thanks to William Street, Department of Music, for his assistance with this part of the program.

VIDEOS

Don Spence,
Video Video Production Service

The list of award recipients appearing in this program is current at the time of printing. We apologize for any errors.

COVER PHOTOS

Peter Gill
Undergraduate Student,
Medicine and Dentistry
Rhodes Scholar

Faye Hicks
Professor, Civil and
Environmental Engineering
Killam Annual Professorship

Atul Humar
Director, Transplant Infectious
Diseases, Medicine
Canada’s Top 40 Under 40

Jacob Masliyah
University Professor Emeritus,
Chemical and Materials Engineering
Officer, Order of Canada

Linda McCargar
Professor, Agricultural,
Food and Nutritional Science
Killam Annual Professorship

Shungu-Elaine Mushayandebvu
Undergraduate Student,
Augustana Faculty
Roger S Smith Undergraduate
Student Research Award
The Celebration of Research & Innovation is Coordinated by

The Office of the Vice-President (Research)
3rd Floor, University Hall
University of Alberta

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

> The Office of the President
> The Office of the Provost and Vice-President (Academic)
> The Office of the Vice-President (External Relations)
> The Office of the Vice-President (Research)
> The Office of the Registrar and Student Awards
> Faculty of Graduate Studies and Research
> Postdoctoral Fellows Office
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