Fall (2008 Convocation



Convocation procession in the Bowl, May 1928. A-1666





President's Message

PETER MacKINNON

I want to express a very warm welcome to the graduates, families and friends who join us today. Convocation is the University's most important ceremony, for it is here that we celebrate the accomplishments of our students and the contributions of their loved ones to their success. You should be proud of this day and of the commitment and sacrifice that it represents.

We at the University of Saskatchewan are very proud of our accomplishments, and it is thanks in large part to you, our students, who have helped us to achieve our goal of building a world-class institution of higher learning.

As we celebrate our successes with pride and anticipate our future with excitement, the University of Saskatchewan is ready to expand on the original vision of our founders. Our mission now is to engage fully in all we do, to enlighten all we serve, and to explore all aspects of our world. We hope that you—our graduates—will carry on this same mission as you engage, enlighten and explore within your own new life.

We extend to you our very best wishes for the future. We hope that you will stay in touch with us through our University of Saskatchewan alumni family, and that we will have the opportunity to welcome you 'home' to our campus many times in the years ahead.



Warmest congratulations!

University of Saskatchewan 1 Fall Convocation 2008

The Chancellor

VERA PEZER



Dr. Pezer has a long association with the University of Saskatchewan, earning her undergraduate and graduate degrees from the University and serving as Associate Vice-President (Student Affairs and Services) from 1991-2001. Dr. Pezer first joined the University in 1966 in Student Counselling Services and as a part-

time instructor in the Department of Psychology. She would later become Director of Student Counselling, an Assistant Professor of Psychology and Assistant Dean, College of Arts and Science. Under her leadership, student retention and academic success were enhanced and the University's first offices dedicated to student emergency financial assistance, disability services for students, and Aboriginal student support programs established.

She has held volunteer and leadership roles with the Saskatoon Board of Police Commissioners, Saskatchewan Centennial Gala, Hope Cancer Race for Recovery, Saskatoon Housing Coalition, Persephone Theatre, the River Landing Destination Centre and the YWCA. Dr. Pezer has also contributed widely to professional and amateur sports organizations. She is a member and current Chair of the 1989 Jeux Canada Games Foundation,

Director of the 1991 Scott Tournament of Hearts and Ceremonies Chair of the 1989 Brier. As a Sport Psychologist, Dr. Pezer served as an advisor and trainer to Canadian Curling Teams in two Olympic Games.

An accomplished athlete in her own right, Dr. Pezer is a four-time Canadian Ladies' Curling Champion, a Canadian Softball Champion, and two-time member of the Saskatchewan Senior Women's golf team. She has received a place of honour in the Saskatoon and Saskatchewan Sports Halls of Fame and in the Canadian Curling Hall of Fame. In 2003, Dr. Pezer completed her first book, The Stone Age: A Social History of Curling in the Prairies. She has just published her second, titled Smart Curling. Dr. Pezer was honoured with a Saskatchewan Centennial Medal in 2006, and in 2002, received the University of Saskatchewan Alumni Award of Achievement.

Alumni Message

HEATHER MAGOTIAUX

Convocation is a great opportunity to reflect on our past accomplishments and look to the future. The leaders and builders of University of Saskatchewan had great vision and expectations for the U of S. I think that you would agree that our University has emerged as a great Canadian university and, in areas of academic preeminence, we are recognized as world leaders. The University of Saskatchewan is a place where great minds meet.

As the graduates receive their degrees today, they join a larger community of over 125,000 U of S alumni worldwide. For more than 100 years, our graduates have become leaders in their chosen professions and enhanced the profile and reputation of the University of Saskatchewan. This responsibility has been passed to you to become our new leaders and innovators. Create a legacy that future U of S students and alumni can celebrate over the next century. And don't forget to stay connected with your University, your College and your classmates during your lifelong journey.

Use your energy to live well, take time to celebrate your many successes and continue to develop your great mind. Congratulations to the class of 2008.

Heather Magotiaux Vice-President University Advancement





Our Crest

Three Sheaves symbolizing the province

Open Book representing the University

Deo et Patriae—our motto—For God and Country

Our Colours green, white and gold

Our Song

(An excerpt)

Sing for Saskatchewan,
And let your song ring out,
And rise for Saskatchewan,
Saskatchewan we shout.

Think of the days you've known, Inside the Greystone walls, Then rise for Saskatchewan, Give your song, your heart, your all.

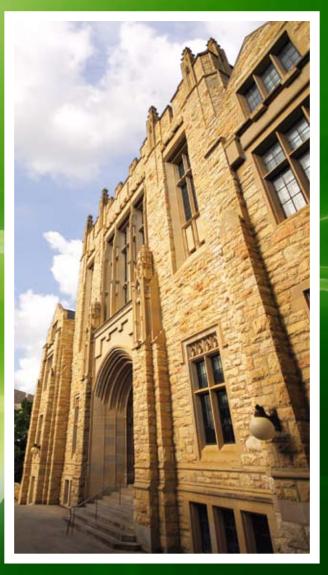
- Words and music by Neil Harris, 1951



Our Team

The U of S Huskies are at the centre of our school spirit. With over 350 athletes, 15 teams and countless championship titles, the U of S has developed a reputation as a dominant player in interuniversity sports.

Preat Minas



THORVALDSON BUILDING

Since 1907,

the University of Saskatchewan has been building a proud tradition. We have evolved from a prairie college to a centre of excellence in education and research. Our students, faculty, staff and alumni are a testament to our success. Their example has set a precedent for institutions across Canada, North America and the world.



In 1907, the year the University of Saskatchewan was established, the population of Saskatoon was roughly 4,500 and the province of Saskatchewan, 210,000.

Saskatoon's population today tops 200,000; Saskatchewan's grazes the million mark.

STUDENTS/FACULTY

In 1909, five faculty members taught the first group of 70 students. Classes were initially held in the Drinkle building in downtown Saskatoon.

Currently more than 1,000 faculty members mentor a student body of nearly 20,000.

Colleges

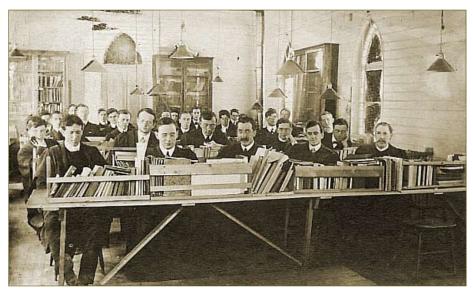
Arts & Science and Agriculture were the first two colleges to be established at the U of S—in 1908 and 1909, respectively. Today, 13 colleges and four schools offer 58 degrees, diplomas and certificates in over 100 areas of study.

Tuition

In 1909, tuition fees were \$6 per class. Today the cost ranges from approximately \$800 to \$1,400 per class.

GRADUATES

In 1912, the U of S honoured its first graduating class of seven students. The ceremony was held at Nutana Collegiate. At this year's Convocation spring and fall ceremonies, we will honour nearly 4,000 new graduates.



Emmanuel College students in the classroom, 1920. A-1606

"The atmosphere of Saskatoon will be changed. We shall rise to a higher plane of being."

- Comment by local lawyer R.W. Shannon upon learning that Saskatoon had been chosen as home to the province's University

he University of Saskatchewan was established by the University Act on April 3, 1907, only 18 months after Saskatchewan became a province.

The people of the province, as well as their government, were instrumental in shaping the new University. The provincial government requested all residents who were graduates of a Canadian or British university to form the first Convocation and elect the University's Senate. In 1908, the Board selected Professor

Walter Charles Murray, of Dalhousie University, as the first President.

Classes in Arts and Science began in September, 1909, in downtown Saskatoon. Construction of the campus began in 1910 and the first buildings were occupied in the fall of 1912. They included the College Building (Administration Building), Saskatchewan Hall (a student residence), residences for the Dean of Agriculture and the President, a laboratory for Engineering and a number of farm buildings.



First U of S president

Walter Murray, 1908. A-5533

College Building construction takes shape, November 1911. A-23

From the beginning, the University established an emphasis on research and teaching in a context of community service, and encouraged co-operation among departments and divisions in tackling common problems. The development of rust-resistant strains of wheat, for

example, initiated by the University and federal and provincial research agencies, has been of untold value to the prairie economy.

In 1909, the University had 70 students and five professors, including the President. Today there are over 19,000 students studying in

13 colleges and four schools. This is the only university in Canada with five health-science colleges and a major teaching hospital on the same campus.

The University of Saskatchewan overlooks the South Saskatchewan River. Most early buildings on campus are Collegiate Gothic in style and are constructed in a local dolomite, popularly known as greystone. Subsequently

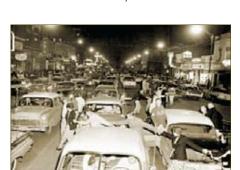
constructed buildings also have greystone, as well as Tyndall stone (pre-cut slabs quarried in Tyndall, Manitoba), concrete, brick, glass and aggregate facings.

The University offers many points of interest for visitors: the Diefenbaker

Canada Centre, Museum of Natural Sciences,

Museum of Antiquities,
Biology Museum,
Pharmaceutical
Museum, the
Observatory, the
Gordon Snelgrove
Gallery, the St.
Thomas More Gallery,
Rugby Chapel, the Little
Stone Schoolhouse,
the Memorial

Gates, Patterson Garden and the Kenderdine Gallery.



University students snake dance through downtown traffic, 1950s. A-6267

LOOKING

With sights firmly fixed on the future, the University of Saskatchewan has embarked on an ambitious effort to advance its already significant contribution of knowledge, innovation and leadership to the people and economy of this province, this country and the world.

Our plan commits energy and resources where they count the most—to enhancing the student experience, to encouraging collaboration and to supporting research, scholarly and artistic endeavour.

Success will require that University of Saskatchewan students be well prepared to thrive in the 'knowledge age,' that they be equipped to succeed. In the coming years, the University will explore improvement and innovation both inside the classroom and out, all the while ensuring the campus remains a welcoming place for Aboriginal students, students from other parts of Canada and those from nations around the world.

The future will also see the University establish across the institution a culture of research and scholarship that attracts top faculty and students. Supporting this move are world-class facilities that are already in place, like the Vaccine and Infectious Disease Organization (VIDO), or are under construction, such as the \$251-million Academic Health Sciences project. These and other facilities will play a role in shining the light on current and emerging areas of excellence.

In keeping with our founders' early vision, the University of Saskatchewan will continue to be a model of innovation, excellence, diversity and leadership throughout the post-secondary education sector, and beyond.



anvocation

ENTRANCE

The members of Convocation in their academic robes march in procession into the ceremony in the following order: Graduands in the order in which their degrees are to be conferred; Faculty; Board of Governors; Senate; Guests of Honour; The President; The Chancellor; The Lieutenant Governor. When the members of Convocation reach their places they remain standing during the Vice-Regal Salute, the singing of *O Canada* and the Invocation.

ORDER OF THE CEREMONY

The first business is the Conferring of Honorary Degrees, followed by Convocation Address, President's Statement to the Graduands, the Conferring of Degrees and the Presentation of Awards. The meeting is closed by the Chancellor rising and asking the audience to join in the singing of *God Save the Queen* and leading the procession in the reverse order out of the hall.

DEGREE CEREMONY

The ceremony comprises the Petition, the Admission, and the Presentation.

THE PETITION

The University Secretary on behalf of all the Candidates, addresses the Chancellor and Senate in these words:

"Eminent Chancellor, President, I present to you the petition that the candidates to be named, having fulfilled all the requirements of the statutes, may be admitted to the degrees and certificates to which they are entitled".

THE ADMISSION

The Chancellor then addresses the candidates in these words:

"By virtue of the authority vested in me by the Legislature of this Province, and with the consent of the Council of this University, I consent to admit you to the degrees and certificates to which you are entitled and to invest you with all the powers, rights and privileges pertaining thereto."

THE PRESENTATION

The Dean of the Faculty, or designate, followed by the candidates of that Faculty, approaches the Chancellor from the left and presents the candidates with these words:

"Eminent Chancellor, on behalf of the Faculty of _____, I present to you these Scholars and ask that you will confer on them the degree of _____."

As the Dean speaks the candidate's name in full, the candidate moves forward in front of the Chancellor. Then the Chancellor says, "I admit you" and the University Secretary or the Registrar places the hood over the candidate's head. Hereupon the candidate passes to the Chancellor's right, is greeted by the President, and receives the degree parchment.

DEGREES IN ABSENTIA

In such cases, the University Secretary says:

"Eminent Chancellor, in the name of the Faculties, I ask you to grant the degrees and certificates, in absentia, to those students whose names appear in the printed program and who were not able to be present today."

The Chancellor replies:

"At the request of the Faculties I authorize these degrees and certificates to be granted."

The Convocation Ceremony

ACADEMIC COSTUMES

Academic costume lends an element of colourful pageantry to the Convocation proceedings. This traditional clothing—worn on a daily basis at universities in earlier times—is now more commonly reserved for ceremonial functions.

At the University of Saskatchewan, the following academic costume is adopted to be worn upon all appropriate occasions:

The gown resembles a long cape with full sleeve cut to elbow and terminating in a point for the Bachelor's degree; with long sleeve and a semi-circular cut at the bottom for the Master's degree; and with round open sleeves for the Doctor's degree. The material is black for the Bachelor's degree, and black material or silk for the Master's and Doctor's degrees. The Doctor's gown may have a border down the front on either side of a color distinctive of the character of the degree.

The hoods for the Bachelor's and Master's degrees are of black broadcloth. For the Doctor's (Ph.D.) degree the hood is scarlet cloth with a blue lining. The Master's and Doctor's hoods have a lining and the Bachelor's an edging (and in some cases, a lining) of a color distinctive of the character of the degree.

UNDERGRADUATE

Agriculture and Bioresources (Bachelor of Science in Agribusiness) – turquoise band of trim Agriculture and Bioresources (Bachelor of Science in Agriculture) – light blue band of trim

Advanced Certificates - Current degree colour worn on shoulders

Arts (Bachelor of Arts) - white satin band of trim

Dentistry (Doctor of Dental Medicine) - mauve lined hood and band of trim

Education (Bachelor of Education) – violet band of trim

Edwards School of Business (Bachelor of Commerce) – maroon outside band of trim and silver inside band of trim

Engineering (Bachelor of Science in Engineering) – dark red band of trim

Fine Arts (Bachelor of Fine Arts) – pink outside band of trim and white inside band of trim

Kinesiology (Bachelor of Science in Kinesiology) – gold lined hood with green band of trim

Law (Bachelor of Laws) - gold band of trim

Medicine (Doctor of Medicine) - deep rose lined hood and band of trim

Music (Bachelor of Music) – red band of trim

Nursing (Bachelor of Science in Nursing) – gold lined hood and red band of trim

Nutrition (Bachelor of Science in Nutrition) – green lined hood and band of trim

Pharmacy (Bachelor of Science in Pharmacy) – gold outside band of trim and purple inside band of trim

Physical Therapy (Bachelor of Science in Physical Therapy) – gold outside band of trim and deep rose inside band of trim

Science (Bachelor of Science) - teal blue band of trim

Veterinary Medicine (Doctor of Veterinary Medicine) – gold lined hood and deep blue band of trim

GRADUATE

Master of Agriculture – light blue lined hood and band of trim

Master of Arts - white lined hood and band of trim

Master of Business Administration – burgundy lined hood and band of trim

Master of Educational Foundations – violet lined hood and gold band of trim

Master of Education – violet lined hood and band of trim

Master of Engineering – maroon lined hood and band of trim

Master of Fine Arts - pink lined hood and band of trim

Master of Science in Kinesiology - gold lined hood and green band of trim

Master of Laws – gold lined hood and band of trim

Master of Music - red lined hood and band of trim

Master of Nursing – red lined hood and band of trim

Master of Professional Accounting - grey lined hood and band of trim

Master of Public Health - brown seal lined hood and band of trim

Master of Science - teal blue lined hood and band of trim

Master of Veterinary Medicine - deep blue lined hood and band of trim

Post Graduate Diploma – current degree colours worn on shoulders

Doctor of Philosophy – red with blue silk lining

Earned D.Sc. and D.Litt. - red with green silk lining

HONORARY DEGREES

D.Sc. and D.Litt. - red with gold lining

LL.D. - red with gold lining

Chancellor – a black silk robe with crimson velvet sleeves, trimmed round the collar and down the front edges with broad gold lace (and round the bottom of the sleeves with narrower gold lace), and a black silk velvet trencher with gold button and tassel.

Vice-Chancellor (President) – same design as the Chancellor's gown and trencher. The Vice-Chancellor's gown shall be of the same material as the Chancellor's but with silver braid on the facing instead of gold and a black silk velvet trencher with silver button and tassel.



University of Saskatchewan Fall Convocation 2008

October 25, 2008 TCU Place

Ceremony 1, Saturday October 25, 9:00 a.m.

page 27

Undergraduate degrees, graduate degrees, diplomas and certificates will be awarded for Arts & Science.

Ceremony 2, Saturday October 25, 2:00 p.m.

page 39

Undergraduate degrees, graduate degrees, diplomas and certificates will be awarded for **Agriculture & Bioresources**, **Edwards School of Business, Education, Engineering, Kinesiology, Law, Medicine, Nursing, Pharmacy & Nutrition, Physical Therapy** and **Veterinary Medicine**.

Honorary Doctor of Laws

PAUL-ANDRÉ CRÉPEAU



Paul-André Crépeau was born in Gravelbourg, Saskatchewan on May 20th, 1926, and the Crépeau family was part of the early history and politics of Saskatchewan. However, following the sudden death of his father, a young Crépeau and his mother left Saskatchewan in 1943 and settled in Ottawa where Crépeau's two sisters had joined the Civil Service and where he pursued his academic studies at the University of Ottawa.

Dr. Crépeau went on to an extraordinary career, training as a

Rhodes Scholar in common law and comparative law at the University of Oxford and attaining a doctorate in classical civil law from the Université de Paris. He has six earned degrees from the University of Ottawa (1946, 1947), the Université de Montreal (1950), the University of Oxford (as a Rhodes Scholarship Recipient, 1952), the Université de Paris (1955) and the International Faculty of Comparative Law of Strasbourg (1959). Professor Crépeau has also received seven Honorary Doctorates from universities in Canada and Europe. Throughout his long and highly distinguished career, Professor Crépeau has always paid tribute to his formative years growing up in Saskatchewan.

Professor Crépeau is widely recognized in the university community in Canada as one of the founders of the academic tradition in the law and is generally hailed as the spiritual father of the Civil Code of Quebec and the Quebec Charter of Human Rights and Freedoms. His work in the law of obligations and Private International Law over nearly fifty years at McGill University has set the highest standard

for teaching and scholarship in law in Canada. He has written prolifically in French and English and his many books and articles on the Civil Law are considered to have shaped the development of the law over the last generation. Professionally, his unflagging leadership in learned societies has been a strong theme throughout his career.

Professor Crépeau, a Fellow of the Royal Society of Canada, was made a Companion of the Order of Canada in 1992. He is winner of Quebec's highest honour for academic work in the humanities and the social sciences (Prix Léon-Gérin). In recognition of his contribution to internationalism and the law, the Canadian Bar Association created the "Paul-André Crépeau Medal in International Commercial Law" in 2001.

Professor Crépeau now makes his home in Quebec where he was intimately involved in the reform of the Civil Code of Quebec and as Director Emeritus of the Centre for Private and Comparative Law at McGill, which he founded in 1975.

Earned Doctor of Science

M. JIM HENDRY



Dr. M. Jim Hendry is an internationally renowned researcher in aqueous and environmental geochemistry, and he currently holds an unprecedented third five-year term at the University of Saskatchewan (U of S) as a Senior NSERC Industrial Chair.

In 1995, Dr. Hendry became the first-ever appointee to the position of Endowed Cameco Research Chair in Aqueous and Environmental Geochemistry in the Department of Geological Sciences, U of S, where he established and now leads a large, highly productive, internationally recognized research group that studies the long-term

migration of contaminants in the subsurface of the earth.

Much of the research that is undertaken by Dr. Hendry and his research group is directly relevant to the mining (uranium, potash, and the oil sands) sector, not only in Canada but also around the world. His findings have allowed industries to better evaluate the potential environmental impact of their waste rock and mine tailings, and his research into the short- and long-term migration of contaminants through clay-rich media is being used as a benchmark for nuclear-waste disposal. His clay-based research has also assisted the potash industry to assess the long-term impact of brines and led to additional research on behalf of Syncrude Canada Ltd. into the long-term containment of sulfuric acid produced in oil-sands development.

Dr. Hendry's research expertise has been recognized by the international scientific community through such prestigious awards as the Distinguished Henry Darcy Lectureship (2000), the John Hem Award for Excellence in Science and Engineering (2003), and the U of S Distinguished Researcher Award (2006). In September, 2008,

Dr. Hendry and Cameco Corporation were presented with the highly prestigious Synergy Award from NSERC, an annual prize that honours the most outstanding achievements resulting from university-industry collaboration.

Born in Scotland, Jim immigrated to Canada as a child, and spent his youth living in both northern and southern Ontario. He received his Ph.D. in hydrogeology from the University of Waterloo in 1984. Prior to joining the U of S in 1995, he worked as a consultant for firms in Ontario and British Columbia, established and led groundwater research groups for both provincial and federal government agencies, and was director of research for the world's largest international groundwater association.

Dr. Hendry has published more than 125 refereed scientific papers and his expertise is frequently sought by the private sector and governments. The dimensions of the global social benefits to communities worldwide of Dr. Hendry's research, from clean secure groundwater resources and a protected environment, are likely to be only fully gauged in the next half century.

Alumni Award of Achievement

RUSS KISBY (1940-2007)



Perhaps no one knew better than Russ Kisby what it took to change the attitude of Canadians toward physical fitness and health.

Known as one of the founders of the health promotion program ParticipACTION, Kisby (BAPE'63) devoted almost a quarter century to the organization, traveling the country and the world to work with governments, the media, volunteer organizations and the private sector promoting the long-term benefits of physical activity and a healthy lifestyle. His ability to "move a nation" earned him many accolades, including this year's Alumni Achievement Award.

Born in Yorkton, Kisby did most of his schooling, including an undergraduate degree in physical education, in Saskatoon. His early professional career was spent with the YMCA of Canada in Montreal, moving on to the national level of that organization. In 1972, he joined the federal government-initiated program ParticipACTION and served as its president from 1978-2001. With the re-launch of the program in 2006, he continued his involvement, this time as an advisor.

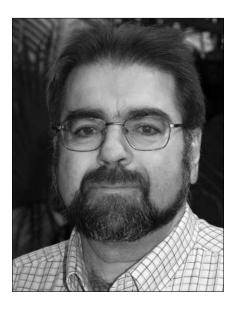
Among the awards presented to Kisby during the course of his career were the R. Tait McKenzie Honour Award of the national physical education professional association, the federal government Canada 125 medal, the Dr. Harold M. Segall Award of Merit from the Canadian Cardiovascular Society, the 2000 World Sport for All Award and an honorary doctor of laws degree from the U of S in 1996 "for commitment to promoting a healthier lifestyle for people of all ages."

While his activities took him around the world, Kisby remained closely connected to his alma mater, serving as honorary spokesperson for the U of S Annual Fund in 1999, providing valuable counsel to the "in motion" consortium that includes the U of S, and supporting students by establishing, with his wife Merle, the Kinesiology Aboriginal Student Award.

Russ Kisby died July 20, 2007 at his home in Ontario. His obituary in the *Globe & Mail* requested that donations made in his name "be followed by a brisk fitness walk."

Distinguished Graduate Supervisor Award

FRANÇOIS MESSIER



François Messier is a professor of wildlife ecology in the Department of Biology, Division of Science, College of Arts and Science.

Messier received his Ph.D. from the University of British Columbia in 1984. After a three-year postdoctoral

appointment at Laval University, he joined the University of Saskatchewan in 1987 as a University Research Fellow. He was appointed Professor in 1995 and served as Department Head of Biology from 2003 to 2008.

His major research interest focuses on the population ecology of mammals, specifically species at risk in Canada such as grizzly and polar bears. The research programme of Messier is directed at ecological phenomena influencing the population dynamics of large mammals. The research findings of his lab were pivotal in addressing key conservation issues dealing with human harvest, habitat losses, and diseases in mammalian wildlife in Canada. Probably his most important scientific contribution relates to the far better ecological knowledge we now have for polar bears in the Arctic, at a time when

conservation issues for this wildlife species are growing due to global environmental changes.

All through his career, the training of graduate students has always been of utmost priority. Messier supervised to completion 14 Ph.D. and four M.Sc. students, in addition to the two Ph.D. and one M.Sc. currently pursuing their graduate programmes. Three of his students now hold academic appointments and five others are senior scientists in research institutions in Canada. His supervision style is based on skill building among his students, from project design, budget planning, personnel management, and scientific writing. Team work is the name of the game in his lab. Enthusiasm and critical questioning form the essence of his approach with graduate students.

J.W. George Ivany Internationalization Award

GREG POELZER



For almost twenty years, Greg Poelzer has been an enthusiastic advocate for Northern, and subsequently international, post-secondary education and research. His passion for Northern politics and development grew out of his experience as a doctoral student at the University of Alberta where he taught political science in Aboriginal social work programs across Northern Alberta. In 1991, he spent four months in Siberia working in remote Indigenous communities and has been to Russia more than twenty times since. Prior to coming to U of S, Poelzer was Chair of the Department of Political Science

at the UNBC and served as the founding chair of the first bachelor's degree program in Northern Studies in Canada.

In 2003, Poelzer joined the Department of Political Studies and was appointed the inaugural Dean of Undergraduate Studies of the University of the Arctic (UArctic), an international consortium of 110 universities, colleges, and Indigenous organizations from the eight Arctic states. From 2003 to 2008, Poelzer provided visionary leadership in the development and delivery of the Circumpolar Studies (BCS) curriculum, and as head of the Canadian national funding team. His efforts helped the program grow from 66 students internationally in 2003 to see more than 5000 completing UArctic courses by 2008. The extremely popular student exchange programs offered through UArctic's North2North program feature U of S consistently having the largest number of outgoing students and scholarship recipients. Since 2006, successive cohorts of Northern and Aboriginal students from Norway, Russia, Canada, and Iceland have graduated with bachelor's degrees through UArctic programming.

Through UArctic Poelzer has brought together two goals of University of Saskatchewan—internationalization and sense of place, the North. He takes particular pride in the innovative cooperation among UArctic, Northlands College, and University of Saskatchewan. This past year, Canada's first graduates through UArctic programming came from Northern Saskatchewan-Buffalo Narrows, Creighton, and La Ronge. These students were able to complete university degrees in their communities by taking courses on-line with other students internationally.

His efforts, enthusiasm and vision have unified 110 international organizations around a single project and have seen numerous foreign guests visiting U of S to seek further collaboration. He has raised our profile internationally, increased student mobility, and dramatically expanded educational access to northern residence across the globe.

This September Poelzer was appointed Interim Director of the International Centre for Governance and Development where he most assuredly will continue to do extraordinary work supporting the Internationalization of University of Saskatchewan.

Master Teacher Award

ANGELA WARD



Angela Ward completed her BA degree in English Language and Literature at the University of London (UK), her MEd at UBC and her PhD at the University of Victoria. Through more than thirty years of teaching and learning in western and northern Canada, Ward has come to understand that education permeates almost everything she does. Her teaching

does not depend only on particular instructional strategies and techniques, but on creating a learning community where students feel able to question their own assumptions, link content to practical and professional knowledge and to develop critical and creative perspectives on education.

As a classroom teacher in British Columbia, Ward learned responsiveness to cultural difference as she taught First Nations students in elementary and high schools. The aspiration to support social justice for indigenous peoples has been a thread in professional and academic activities undertaken throughout her 18 years teaching undergraduate and graduate students at the University of Saskatchewan.

Teaching in a professional college demands multiple layers of engagement. There is certainly content to be learned, but it is content that has application to the field of education. As a teacher educator Ward helps teacher candidates focus on processes of learning, set educational goals in a range of contexts, manage learning environments and engage their own students. Ward has team-taught with several faculty members, developing innovative integrated courses in social studies and language arts methods, and is currently out in schools supervising intern teachers during their extended practicum experiences.

For Ward, teaching does not reside only in the classroom. Her writing and research also contribute to the field of education. As well as papers at academic conferences, she has also presented many workshops on a range of literacy issues to teachers in North America, Europe, Guatemala and Kazakhstan. Ward envisions her work as preparing teacher candidates for teaching in an open, inclusive Canada that recognizes the varying rights and responsibilities of all members of our society.

Award for Distinction in Outreach and Engagement

SARAH BUHLER



Sarah Buhler, a sessional lecturer in the College of Law, has been recognized for distinction in outreach and engagement for her outstanding contributions to legal assistance. She has made an exceptional contribution to the legal community through her involvement with the re-establishment of the Clinical Legal Education program for the College of Law and her work in Saskatoon's inner city community through Community Legal Assistance Services for Saskatoon Inner City, a not for profit agency and poverty law clinic known as CLASSIC.

CLASSIC provides free legal assistance to low-income clients, with a special emphasis on addressing needs of the inner city Aboriginal community. CLASSIC programming consists of a Walk-in Advocacy Clinic and a Legal Advice Clinic (LAC). Buhler serves as the Executive Director and Supervising Lawyer in overseeing the student lawyers, recruiting volunteer lawyers and engaging the community. Students gain practical legal experience, insights into the social reality of law and social justice as well as new cultural understandings. The exciting aspect of this has been the engagement of the community through referrals from other agencies in the City, and strong partnerships built with fellow community organizations. CLASSIC is also involved with community outreach in the form of public legal education initiatives.

CLASSIC has received the Law Society of Saskatchewan's C. Willy Hodgson Award for exemplifying integrity, leadership and character and making contributions to advancing equity and diversity in legal education. CLASSIC also was honoured with the prestigious Canadian National Pro Bono Award in September 2008.

One of her nominators described Sarah's teaching and engagement efforts as having "a powerful experience for students, most of whom have no other opportunity to become involved with Saskatoon's inner city community. It is the kind of experience that opens doors for future collaborative initiatives and good will. It is the kind of experience that brings the University into the community in a very concrete way." Another nominator said that Buhler "has demonstrated her involvement with lifelong learning and continuing education, service and clinical learning...[and] she has enhanced the community partnerships that are essential to the success of CLASSIC."

Buhler's outreach and engagement activities have had substantial impact and long-term significance for the University, for the lives of clients, the inner city and the broader legal community. She is truly deserving of the University of Saskatchewan's Award for Distinction in Outreach and Engagement.

CATHERINE GUNDERSON



Cathy Gunderson has devoted the past 25 years to slowly and methodically transforming the university's unique Museum of Antiquities from a little-known and sequestered resource into a campus centerpiece where students, faculty and visitors can find common ground for study and dialogue. Her persistence, skillful management and dedication to the museum have earned her the University of Saskatchewan's President's Service Award.

Educated in classics and ancient history, Gunderson began work as the part-time museum administrator in 1983, when it was housed on the second floor of the main library. Singlehandedly at first, then with the help of student volunteers, she transformed what was simply a collection of replicas of ancient art into a true museum by establishing proper filing and record-keeping systems, developing guides and setting up an award-winning web page. It was a time of much "on the job" learning as she dedicated extensive time and energy to learning about curatorial practices and museum management.

Gunderson was responsible for establishing the day-to-day management of the museum, including a policy and procedure manual while at the same time playing a key role in acquisitions. Working with an advisory committee, she oversaw the growth of the collection through donations and through her energetic pursuit of grants and other funding opportunities.

Her success at expanding the museum collection created a critical crowding situation in its library location, but with the restoration of the College Building, Gunderson saw an opportunity to move the museum to a much-deserved higher profile locale on campus. Her widely acknowledged skill as a negotiator played an

important role in the museum becoming a much more visible and accessible asset when it was moved into coveted space in the College Building in 2005.

As the collection expanded, Gunderson worked hard to ensure key pieces—the Charioteer of Delphi, the Rosetta stone and the Venus di Milo-anchored the museum's permanent exhibit while special exhibits highlighted new acquisitions and special parts of the collection. The museum is also a vital resource for university students, teachers and researchers, providing a 'laboratory' filled with physical evidence of the ancient world. Summer camps for young children that allow them to learn and explore that ancient world are another of this innovative museum director's initiatives.

Scholarship, administration, acquisitions, exhibits, education programming and mentoring of museum volunteers—Cathy Gunderson's days are full as this professional, versatile and resourceful woman continues to devote herself to what has become a truly vibrant Museum of Antiquities at the University of Saskatchewan.

Distinguished Researcher Award

ROANNE THOMAS-MacLEAN



The Distinguished Researcher Award recognizes a faculty member's contribution to scholarship through creation, expansion, and critique of knowledge. Roanne Thomas-MacLean, associate professor of sociology, is the Fall 2008 award recipient.

Professor Thomas-MacLean has demonstrated that she is a major contributor to primary health care and women's health research. Colleagues have described her as a leading researcher of her generation and an ambassador for the University of Saskatchewan.

This high praise results from unique research endeavors that address the

struggles of breast cancer survivors, such as the Visualizing Breast Cancer project. This project asked Aboriginal women to photograph their breast cancer experiences in an effort to put new and more diverse faces on the disease. Impressively, the women from this study have met with breast health organizations to begin to create policies that recognize the needs of women diagnosed with breast cancer.

In another innovative study called Charting the Course of Arm Morbidity in Breast Cancer, Thomas-MacLean is focusing on the long-term impact of disability after breast cancer. With support from the Canadian Institutes of Health Research and Canadian Breast Cancer Research Alliance, she is working with 745 breast cancer survivors. According to her colleagues, it is generating worldwide interest as it is the largest arm morbidity study ever conducted.

These studies and new approaches to mixed-methods research have resulted in 15 peer-reviewed articles in prominent publications such as Social Science & Medicine, Oncology Nursing Forum, Canadian Family Physician and Qualitative Health Research. She has also contributed chapters to books on healthcare

ethics, cross-cultural research, and women's health.

Thomas-MacLean's growing reputation as a prominent health researcher has been recognized by peers and national research agencies. The Canadian Breast Cancer Research Alliance, Ontario Women's Health Directorate and Canadian Institutes of Health Research have recruited her to participate in a peer review committee and contribute to workshops.

Beyond research, Thomas-MacLean is known for mentoring students. She is supervising eight graduate students and participating in several graduate committees. Her graduate students are researching photovoice, ethnodrama, the meaning of work for physicians and young adults at end of life.

She began her academic career by completing a BA in sociology from Trent University. Following this, Thomas-MacLean completed a master's degree and PhD in sociology at the University of New Brunswick. She then held a postdoctoral fellowship with the University of Western Ontario until she joined the University of Saskatchewan as an assistant professor in 2004.

President's Medal

This medal is awarded to the undergraduate student with the highest academic standing at Fall Convocation.

LAUREN MARIE BULL

Lauren Bull, the youngest in a family of three children, was born and raised in Saskatoon, Saskatchewan. She graduated from the French Immersion Program at Walter Murray Collegiate.

Bull entered the College of Arts & Science in September 2005 to pursue a B.Sc. Degree and graduates today with a B.Sc. Three-year Degree with a major in Physiology with Great

Distinction. Bull has been the recipient of numerous awards during her academic career. As a member of the University of Saskatchewan Greystone Scholars Society, she received the Centennial Merit Scholarship. Bull has also received the Heart and Stroke Foundation Scholarship and numerous University of Saskatchewan Undergraduate Scholarships.

Bull's extracurricular activities include dancing, which she has done for 16

years, playing volleyball and basketball. She has volunteered with SARBI (Saskatchewan Association for the Rehabilitation of the Brain Injured) for the first Canadian "LAPS" walk in 2008.

Lauren Bull has been admitted to the Doctor of Dental Medicine (D.M.D.) four-year degree program in the College of Dentistry at the University of Saskatchewan. When she completes the program in 2012, Lauren plans to practice dentistry in Saskatchewan.



Graduates of Arts & Science

Ceremony 1
Saturday, October 25, 9:00 a.m.

October 25, 2008 • 9:00 a.m.

Chancellor Vera Pezer, B.A., M.A., Ph.D., presiding

PRE-ADDRESS University of Saskatchewan Alumni Association

PROCESSION Graduands in the order in which degrees are to be conferred; Faculty;

Board of Governors; Senate; Guests of Honour; The President; The Chancellor

WELCOME Lea Pennock, University Secretary

O CANADA Kayleigh Harrison

INVOCATION Gertrude Rompré, University Chaplain

INTRODUCTIONS Lea Pennock, University Secretary

CONFERRING OF Jim Hendry

EARNED DOCTOR OF SCIENCE DEGREE Presented by Lawrence Martz, Dean of the College of Graduate Studies & Research

PRESIDENT'S ADDRESS Peter MacKinnon

MUSICAL INTERLUDE Ride by Samuel R. Hazo

The University Wind Orchestra conducted by Glen Gillis

CONFERRING OF DEGREES

PETITION FOR ADMISSION Lea Pennock, University Secretary

Presentation of Graduands Arts, Science, Fine Arts and Music presented by Dean Jo-Anne Dillon and

TO THE CHANCELLOR Associate Dean Tom Steele

Doctor of Philosophy presented by Dean Lawrence Martz

Admission to Degrees in Absentia Vera Pezer, Chancellor

PRESENTATION OF AWARDS TO THE MOST DISTINGUISHED GRADUATES

Dean's Medal in Arts and Science presented to Felipe Alberto Paredes-Canevari University Medal in Social Sciences presented to Jennifer Anne Schmidt

University Medal in Sciences presented to Kendra Leigh Miller University Medal in Fine Arts presented to Kristen Rae Holfeuer

Rose Litman Medal in Humanities presented to Felipe Alberta Paredes-Canevari

Fall Convocation Three-year Medal presented to Lauren Marie Bull

President's Medal presented to Lauren Marie Bull

PRESENTATION OF AWARDS TO FACULTY AND STAFF

Distinguished Graduate Supervisor Award presented to François Messier J.W. George Ivany Internationalization Award presented to Greg Poelzer President's Service Award presented to Catherine Gunderson Distinguished Researcher Award presented to Roanne Thomas-MacLean

MESSAGE FROM THE ALUMNI ASSOCIATION

University of Saskatchewan Alumni Association

CONCLUDING REMARKS

Vera Pezer, Chancellor

GOD SAVE THE QUEEN

God save our gracious Queen,

Long live our noble Queen, God save the Queen.

Send her victorious, happy and glorious, long to reign over us, God save the Queen.

Degrees, Diplomas and Certificates

BACHELOR OF ARTS THREE-YEAR

Brock James Acorn Prince Albert

Jessica Anderson Saskatoon

Robert Angus Ballantyne Stanley Mission

Priyanwada Sandamali Bandara

Saskatoon

Jacoba Danielle Bood

Tantallon

with Great Distinction

Kelly Sterling Bostock

Saskatoon

Meghan Christine Boyle

Estevan

Kurtis Wayne Frederick Briant

Saskatoon

Kelly Bryce Burns Prince Albert Anna Bykowy

Saskatoon

Sherilee Dawn Campbell

Bengough

Dean Murray Carnduff

Saskatoon

Sabrina Margaret Carter Calgary, Alberta

Lauren Samantha Chad

Saskatoon with Distinction

Marianne Wilma Charles

La Ronge

Robert Cameron Charles

La Ronge Yun Ting Chi Taiwan

Crystal Gail Chief Island Lake First Nation

Tammy Lynn Cummins

Saskatoon

Adam Riel Daigneault Ile a la Crosse

Alison Maria D'Cruz Saskatoon Mandy Chantelle Delaney

Saskatoon

Andrea Elizabeth Dickison

Manor

Kang Ding

People's Republic of China

Ashley Brenna Dolovich

Saskatoon
with Distinction

Kristen lov Feb

Kristen Joy Fehr Rosthern with Great Distinction

Lesley Dawn Fiddler Waterhen Lake First Nation

Jessica Marie Freed

Saskatoon

Jacob Martin John Frey

Saskatoon with Great Distinction

Rachel Marie Funk

Hague Lili Gao

People's Republic of China

Jessica Dawn Gardiner

Jans Bay

Mark Ryan Geldof Regina with Distinction

Abigail Ellen Ginther

Warman

Robert Douglas McIntyre Goldie

Saskatoon with Distinction

Jasmin Nicole Greavett Erickson, Manitoba

Manpreet Kaur Grewal Calgary, Alberta

Ying Guo

People's Republic of China

Jordan Delmar Hamm

Saskatoon

Graeme Harrison Saskatoon with Great Distinction

Joshua David Hindmarsh Saskatoon

Kelvin Ho Calgary, Alberta Tara Janelle Hughes

Canwood

Mabel Lottie Isbister

La Ronge

Diane Karen Janvier Dugan

La Loche

Ashlee Diana Jensen Estevan with Distinction

Dallyn Randall Johnson

Saskatoon

Brian Ross Johnston

Saskatoon

Margaret-Anne Kern Saskatoon with Distinction Jamie Lynn Killoran North Battleford

Karyn Renee Kimberley

Saskatoon

Lara Brynn Kindrachuk

Saskatoon

Tamra Rae Angela Knaus

Lumsden

with Great Distinction

Ysanne Carla Knittig Saskatoon with Distinction

Daniel Francis Koskie

Dalmeny Mei-Chu Lam Kingston, Ontario

Roxanne May Leung

La Ronge

Sean Michael Joseph Levesque

Saskatoon

Wei Li

People's Republic of China

Bin Liang

People's Republic of China

Oin Liu

People's Republic of China

Tyler Jameson Loring

Saskatoon

Michelle Dawn Marcotte

Saskatoon with Great Distinction

Degrees, Diplomas and Certificates

Craig E McCaw North Battleford

George Robert Miller

Moose Jaw

Renae Anne Morrison

Saskatoon

Myranda Rae Myhre

Saskatoon with Distinction

Ryan Samual Nickell

Maymont

Jennifer Karin Olson

Saskatoon

Michael John Petterson

Saskatoon

Blair John-Paul Pisio

Humboldt

Jenny-Lee Porteous

Saskatoon

Alyssa Katherine Pywell

Saskatoon with Distinction

Heather Anne Rapko

Prince Albert

Lu Shi

People's Republic of China

with Distinction

Judy Elaine Stark Saskatoon with Distinction

Megan Lynn Tait Saskatoon

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Geng Tian

People's Republic of China

Vivian Tran

Saskatoon

Rebecca Ann Turta

Saskatoon

Brennan Mitchell Uhryn

Rhein

Kathryn Lynn Volkmann

Assiniboia

Janet Lynne Wagner

Saskatoon

Jillian Danette Waldbauer

Humboldt

Drenda Ann Walters

Saskatoon

Micheal Steven Russel Wendzina

Saskatoon with Distinction

Bryan Patrick White

Debden

Joanna Leslie Winichuk

Saskatoon

Jennifer Ann Woodhouse

Dalmeny

Jennifer Louise Wruck

Saskatoon

Timothy John Wyatt Saskatoon with Great Distinction

Yang Xu

People's Republic of China

Wenyi Yang

People's Republic of China

Zheng Ye

People's Republic of China

Trevor Craig Young Saskatoon with Distinction

Le Zhang

People's Republic of China

Yi Zhang

People's Republic of China

Yubin Zhao

People's Republic of China

Zhilin Zhao

People's Republic of China

ADVANCED CERTIFICATE IN ARTS

Mauricio Carmona

Saskatoon

BACHELOR OF ARTS FOUR-YEAR

Mohammad Amir A Abid

Kuwait

Joy-Ann Faith Allin

Regina

Melissa Danielle Austin

Saskatoon

Christina Louise Beauregard

Saskatoon

Kristen Dawn Begg

Saskatoon

Debbie Ann Billette

Dillon

Kimberley Anne Boone

Saskatoon

Melanie Anna Halyna Boyd Victoria, British Columbia

with Distinction

Ashley Irene Breland

Blaine Lake

Dawn Michelle Brown

Glenside with Distinction

Christine Lynn Buchkowsky

Saskatoon with Distinction

Justin Lorne Jacob Buhler

Saskatoon

Catlin Aldorfer Buyck

Saskatoon

Daniel Kenneth Calhoun

Saskatoon

Jade Raeleen Chaboyer

Saskatoon

Sen Xiang Chen

People's Republic of China

Selina Harriet Assenyeng Delimini

Ghana

Megan Jeanell Dombowsky

Prince Albert

Melanie Dreaver

Big River First Nation
Jennifer Mary Dyck

Saskatoon

Misty Lynne Gaberielle Fox

Onion Lake

Cynthia Leah Meta Freitag

Saskatoon

Diane Angela Gardipy

Beardy's and Okemasis First Nation

Linda Lucina Goy Meadow Lake

Degrees, Diplomas and Certificates

Curtis Michael Henschel

Saskatoon with Great Distinction

Nealy Kristen Hildebrandt

Wakaw

Cheng-Tai Hu Taiwan

Johanna Marie Kelleher

Aberdeen

Joshua Penner Kibwaa Winnipeg, Manitoba

Chi Yan Lau

People's Republic of China

Jaclyn Sarah Lemieux

Aliďa

Donglai Li

People's Republic of China

Matthew Gerald Maynes Okotoks, Alberta

Katherine Amy McCaig

Colonsay

Ashley Dawn McLean

Melfort

Ashley Diane Gwen Meakin

Saskatoon with Distinction

Ernestine Lois Michel Pelican Narrows

Tanya Marie Naistus Onion Lake

Stephanie Jayne Ofstie

Glenside with Great Distinction

Ashley Jean Oleniuk

Saskatoon with Great Distinction

Amanda Kay Pack North Battleford

Natalie Patenaude Gaudet

Saskatoon

Terry Rick Perrault

Nipawin

Gregory Alfredo Espiritu Poelzer

Saskatoon

William Christopher Porter

Saskatoon with Great Distinction

Kristian Shane Powlowski

Saskatoon

Sherry Dawn Redekopp

Saskatoon

Amber Dawn Robert

Russell

Deedee Lorie Roberts

La Ronge

Aubree Joy Scott Swift Current with Distinction

Megan Elizabeth Shields St. Albert, Alberta

Bronwyn Catherine Stoddard

Pierceland with Great Distinction

Carolyn Lucille Stuckey

Redvers with Distinction

Melanie Arlyne Sunchild Thunderchild First Nation

James Matthew Tailfeathers

Blood First Nation with Distinction

Christopher David Adam Teichreb

Saskatoon with Distinction Leah Angela Vibar

Saskatoon Maja Vrazalica Saskatoon

Heidi Raeann Wagner

Saskatoon

with Great Distinction

Monique Danielle Wallin

Porcupine Plain

Hai Peng Wang

People's Republic of China

Lee Wayne Ward Denare Beach with Great Distinction

Jessica Christine Work

Saskatoon

Kristen Stacey Wuttunee Red Pheasant First Nation

Xing Ya Zhou

People's Republic of China

HONOURS CERTIFICATE IN ARTS

Sara Ann Roberts

Swift Current

High Honours in International Studies

BACHELOR OF ARTS HONOURS

Paul David Aikenhead

Saskatoon

High Honours in History

Melanie Kirsten Bayly

Saskatoon

High Honours in Psychology

Robin Nicole Bendig

Saskatoon

Honours in International Studies

Adam Michael Benn Medicine Hat, Alberta Honours in English

Rebecca Kate Irwin Crookshanks

Saskatoon

High Honours in Political Studies

Dana Michael Durell

Melfort

Honours in Archaeology

Sherry Anne Fast

Saskatoon

Honours in International Studies

Benedict Paul Otto Feist

Saskatoon Honours in Sociology

Meagan Leanne Fieber

Estevan

Honours in Anthropology

Amanda Louise Froehlich

Marquis

High Honours in Psychology

Amy Renee Karakochuk

Saskatoon Honours in Sociology

Steven James Frank Killick Flin Flon, Manitoba Honours in Archaeology

Tina Marie Leckie Saskatoon

High Honours in Native Studies

Heather Ann LeGars

Watson

High Honours in Art History and Honours in History

Degrees, Diplomas and Certificates

Gabrielle Monique Legault

Ponteix

High Honours in Archaeology

Jenna Laramy McQuid Vermilion, Alberta Honours in Political Studies

Katherine Amy Fay Menzies

Sonningdale Honours in Anthropology

Sascha May Nieland

Saskatoon

Honours in International Studies

Felipe Alberto Paredes-Canevari

Saskatoon

High Honours in Classical Medieval and Renaissance Studies

Joanne Grace Penz Saskatoon Honours in Sociology

Karen Mary Pilon

Melville

Honours in Drama and Studio Art

Nathan Dean Pylypuk

Estevan

High Honours in English

Ke Ru

People's Republic of China High Honours in Business Economics

Jennifer Anne Schmidt

Saskatoon

High Honours in Archaeology

Alexander Kyprian Vasilievich Shalashniy

Saskatoon

High Honours in Political Studies

Jennifer Kathleen Sharp

Saskatoon

High Honours in English

Dwight Micheal Weiers

Saskatoon

Honours in History and Religious Studies

Tao Xiong

People's Republic of China

Honours in Economics

Tian Zi Yuan

People's Republic of China

Honours in Economics

BACHELOR OF SCIENCE THREE-YEAR

Breanna Audrey Balaton

Saskatoon

with Great Distinction

Mark Jeffrey Boots Moose Jaw with Great Distinction

Lauren Marie Bull Saskatoon with Great Distinction

Xiaoyan Chen

People's Republic of China

Kristopher Scott Currie

Saskatoon with Great Distinction

William Thomas Elliott

Regina

with Great Distinction

Ronald Henri Georget

Domremy

James Huynh Saskatoon with Great Distinction

Stacey Lynn Kohlman Lloydminster, Alberta

Joleen Marie Kolla

Cudworth

Marina Laetitia Leis Saskatoon with Great Distinction

Yuda Ndesario Machia

Calgary, Alberta

Ryan Halford Mattock

Ryan Halford Mattock Meadow Lake

Heather Jeanann Adella McEwen

Francis

with Great Distinction

Jocelyn Nicole Moore

Saskatoon with Great Distinction

Craig Sherwin Muench

Saskatoon

Cody David Pollock Lethbridge, Alberta with Great Distinction

John Henry Srayko

Denholm [']

lennifer Danielle Struble

Wawota

with Great Distinction

Dan Truong Regina

with Great Distinction

Michael Evan Vargo

Saskatoon

with Great Distinction

Brittany Ann Marie Waller

Regina

with Great Distinction

Buddhini Santhrushya Weeratunga

Saskatoon with Distinction

Eastlyn Megan Wiebe

Martensville

James Yuan Zheng Saskatoon with Great Distinction

BACHELOR OF SCIENCE FOUR-YEAR

Arya Gabriel Alaie

Saskatoon

Andrea Lynn Albert

Moose Jaw

Curtis David Ball Saskatoon

Scott William Henry Chapman

Meota

Aristea Doikas Calgary, Alberta

Rebbecca Jane Edbom

Kindersley

Danielle Vanessa Helen Epp

Saskatoon

Lance Cory Forster Swift Current

Manoj Nair G Baskaran

Malaysia

Marlee Rae Gogol

Canora

Chad Lloyd Edgar Hermanson

Outlook

Romeo Ricardo Iula

Saskatoon

Arts & Science

Degrees, Diplomas and Certificates

Tyler Jordan Koski

Watson

Ezra John Lalonde

Saskatoon

Ting Lok Lam Kelliher

Karen Bonnie Malanowich

Saskatoon

Devin Connor Martyniuk

Prince Albert

Justin Allan Muller

St. Benedict

Faris Abdulsattar Nouri

Syria

Melanie Yvonne Penner

Saskatoon

Vanny Som Saskatoon

Hao Song

People's Republic of China

Justin John Tse Ottawa, Ontario

Kathleen Lindsay Wanner

Saskatoon with Distinction

YanYan Yang

People's Republic of China

Carrie Lee Zatylny

Regina

Wei Zhao

People's Republic of China

BACHELOR OF SCIENCE HONOURS

Jeffrey Allen Anthony

Saskatoon

Honours in Land Use and Environmental Studies

Michael Nelson Bueckert

Prince Albert

Honours in Biochemistry and Biotechnology

Robyn Christine Delparte

Prince Albert Honours in Geology

Camille Cherie Dreaver-Finell

La Ronge

Honours in Land Use and Environmental Studies

Meghan Minetta Lee Goertzen

Saskatoon

High Honours in Toxicology

Kendra Leigh Miller

Saskatoon

High Honours in Geology

Bonnie Lynn Munchinsky

Sovereign

Honours in Geology

Christopher George Nugent

Saskatoon

High Honours in Toxicology

Krista Deanne Sabo

Saskatoon Honours in Biology

Corey Allan Smith

Battleford

Honours in Biochemistry

Craig Daniel Stewart Thompson

Saskatoon

Honours in Computer Science

Alison Haley Tucker Prince Albert Honours in Toxicology

BACHELOR OF FINE ARTS

Kristen Rae Holfeuer

Saskatoon

with Great Distinction

Lauren Elizabeth Horejda

Moose Jaw

Matthew Kin-Him Ma

Saskatoon

Edward Eugenio Mendez

Saskatoon

Holly Tamsin Renaut

Saskatoon

with Great Distinction Stacey-Ann Synkiw

Saskatoon

BACHELOR OF MUSIC

Martin Joe Janovsky

Saskatoon

MASTER OF ARTS

Chandana Biswas

Saskatoon

Economics – Project: The Triple Negative Effects of Earnings on Visible Minority Immigrant Women in the Canadian Labour Market

Jing Cao

People's Republic of China

Economics – Project: An Empirical Analysis of Canadian

Housing Prices

Bradley Robert Arthur Congdon

Brandon, Manitoba

English - Thesis: Prophet of the Postmodern: The Problem of

Authenticity in the Works of Philip K. Dick

Garry Benjamin Drake

Saskatoon

English - Thesis: D.H. Lawrence's Last Poems: "A Dark Cloud

of Sadness"

Ryan Thomas Godwin Victoria, British Columbia

Economics - Project: Strategic Interaction between Public

Firms in an International Mixed Oligopoly

Bethany Ruth Guenther

Saskatoon

English - Project: Out of the Realm of Immanence: Women's

Work and Transcendence in the Novels of Carol Shields

Michael James Hancock

Watson

English – Thesis: More Than Escapism: Environmentalism and Feminism in the Young Adult Fantasy Novels of Tamora Pierce

Diana Beverley Heney Thunder Bay, Ontario

Philosophy – Thesis: On Belief: A Peircean Account

Michelle Mary Hogan Batchewana First Nation

Native Studies – Thesis: They're Tough, These Women!: The Everyday Resistance of Aboriginal Women to Dehumanization by Government Agencies

Christopher Jon Jensen

Prince Albert

Religion and Culture – Thesis: "After all, he will be a god one day": Religious Interpretations of Mao in Modern China

Bart Morley Johnson

Saskatoon

Political Studies - Thesis: Policy, Legal, and Constitutional

Implications of Chaoulli v. Quebec

Marie Winnafred Karner

Regina

Archaeology and Anthropology – Thesis: Teaching with Archaeology: Grade 6 Science and Grade 9 Social Studies

Arts & Science

Degrees, Diplomas and Certificates

Jiang Li

People's Republic of China

Economics – Project: The Impact of Chinese Demand on the Price of Oil

Yun Bin Liu

People's Republic of China Economics – Project: China's RCA

Andrew Peter Livingston

Saskatoon

Sociology – Thesis: Disability Policy and Practice at the University of Saskatchewan

Rachel Seulenn Loewen Walker

Warman

Philosophy – Thesis: Becoming Queer: From Rhetoric to Rhizomes and Toward an Ethics of Accountability

Mara Marginean

Romania

History – Thesis: Aesthetic Mechanisms of Stalinization in Romanian Architecture: The Case of Hunedoara, 1947-1954

Nicole Reyann McDonald

Prince Albert

Political Studies – Thesis: Prisoner of War or Illegal Enemy Combatant? An Analysis of the Legal Status and Rights of the Guantanamo Detainees

Shevaun T Nadin

Thunder Bay, Ontario

Psychology – Thesis: Strength of Canadian Identification and the Prediction of Asian Immigrants' Intentions to Become Canadian Citizens: A Social Psychological Analysis

Mark Harold Niemi

Saskatoon

Philosophy – Thesis: The Picture of a Paradox: Rule-Following after Wittgenstein and Beyond

Xiaobo Pei

People's Republic of China

Economics - Project: Child Care and Labor Supply

Teresa Lynn Redlick

Saskatoon

History – Thesis: The Education of True Believers? Soviet Youth in the 1920s

Paul Arvid Sartison

Saskatoon

Religion and Culture – Thesis: Solidarity and Incarnation in Sri Aurobindo and Dietrich Bonhoeffer

Maureen Louise Veronica Seguin

St. Walburg

Sociology – Thesis: The Protection of Children Involved in Prostitution Act: Case Study and Field Analysis

Terri Leigh Simon

Humboldt

Psychology – Thesis: Effectiveness of the Probation and Parole Service Delivery Model in Reducing Recidivism Mitchell Leslie Spray

Okla

English – Project: Trickster and Weetigo: Tomson Highways' Fur Oueen

Karin Ingrid Steuber

Stony Plain

Archaeology and Anthropology – Thesis: The Consort Pebble Chert Quarry Site (EkOr-8) and the Role of Chert Pebbles in Pre-Contact Sites on the Canadian Plains

Linlin Sun

People's Republic of China

Economics – Project: A Note on the Effect of Joint Venture on General Equilibrium in a 2-Trader, 2-Good Production Fconomy

Marina Veprinska

Thornhill, Ontario

Psychology – Thesis: Family Structural and Process Variables in Emerging Adults' Romantic Relationship Quality

Wenzhuo Wang

People's Republic of China

Economics – Project: Export-led Growth Hypothesis: Case of Canada

Xian Wang

People's Republic of China

Economics – Project: A Study of the Sugar Refinery Industry of the United States: 1887-1914

Brigid Clare Fitzgerald Ward

Saskatoon

Special Case – Art History – Thesis: "England Expects..." and All That: The Visual Memory of Horatio, Lord Nelson

Kyle Randall Williams

Calgary, Alberta

Sociology - Thesis: Social Violence in Canada

Wen Xi

People's Republic of China

Economics - Project: The EKC and the Rule of the Law

Yanwei Xu

People's Republic of China

Economics – Project: Labour Supply of Married Women in Saskatchewan: 1981-2001

Van Var

People's Republic of China

Economics – Project: Wage Differentials between Canadianborn and Immigrants

Yi Yang

People's Republic of China

Economics – Project: Free Trade Agreement Impact on Canadian Employment: A Study of Export Oriented Industries and Import Oriented Industries MASTER OF FINE ARTS

Joanne Doris Lyons

Saskatoon

Studio Art - Thesis: Corridor

MASTER OF SCIENCE

Wade Devin Caswell

Swift Current

Biology – Thesis: Reproductive Biology and Nectary Structure of Lythrum in Central Saskatchewan

Adam William Collingwood

Saskatoon

Geography and Planning – Thesis: Satellite Image Classification and Spatial Analysis of Agricultural Areas for Land Cover Mapping of Grizzly Bear Habitat

Adnan Fida

Saskatoon

Computer Science – Thesis: Workflow Scheduling for Service Oriented Cloud Computing

Tina M J Giroux

Christopher Lake

Biology – Thesis: Assessing the Genetic Diversity of Lake Trout (Salvelinus namaycush) Populations in Saskatchewan

James Donald Gorin

Saskatoon

Physics – Thesis: Velocity of Decameter Electrojet Irregularities under Strongly Driven Conditions

Wenbo Hou

People's Republic of China

Chemistry – Thesis: Quasi-Homogeneous Gold and Bimetallic Nanoparticle Catalysts

Kimberely Fay Janzen

Robsart

Geography and Planning – Thesis: Hyporheic Flow in a Mountainous Riverine System

Raghavendra Seetharamaiah Kattinakere India

Computer Science – Thesis: Steering in Layers above the Display Surface

Xiao Bo Alice Li

People's Republic of China

Mathematics – Thesis: Multiple Significance Tests and Their Relation to P-Values

Yuxuan Meng

People's Republic of China

Computer Science – Thesis: The Runtime Behavior of Composite SOAP Web Services under Transient Loads

Tor Mobjerg Pedersen Squamish, British Columbia

Physics – Thesis: Electronic Structure of Manganese Doped Pentacene

Arts & Science

Degrees, Diplomas and Certificates

Jeffery Bruce Pfeifer

Young

Physics – Thesis: A SuperDARN Study of Steady Magnetospheric Convection

Erika Eliese Quiring Christopher Lake

Biology – Thesis: Uptake and Sedimentation of Arsenic, Nickel and Uranium from Uranium Mine-Impacted Water by Chlamydomonas noctigama

Kerry Ann Sproule

Watson

Biology – Thesis: Microtubule Involvement in the Plant Low Temperature Response

Ling Xu

Ottawa, Ontario

Computer Science – Thesis: Modeling Dendritic Shapes Using Path Planning

Karolina Zurowska

Poland

Computer Science – Thesis: Model Aware Execution of Composite Web Services

DOCTOR OF PHILOSOPHY

Mahshid Atapour

Iran

Mathematics – Thesis: Topological Entanglement Complexity of Systems of Polygons and Walks in Tubes

Choon-Lee Chai

Malaysia

Sociology – Thesis: Science and Modernity: Modern Medical Knowledge and Societal Rationalization in Malaysia

Therese Anne Daniels Peterborough, Ontario

Psychology – Thesis: Boundary Violations in Forensic Inpatient Facilities: Survey Tool Development and Survey Results

Rory Frank Degenhardt Hughenden, Alberta

Biology – Thesis: The Ribosomal Protein L23a Family Arabidopsis thaliana

Brendan Frederick R Edwards Saskatoon

History – Thesis: A War of Wor(I)ds: Aboriginal Writing in Canada during the "Dark Days" of the Early Twentieth Century

Lee Kenna Malitza Everts Frankford, Ontario

Geography and Planning – Thesis: Exploring the Meanings & Cultural Landscaping of Elder Residents in Two Saskatchewan Rural Communities

Leah Jean Hatton Montreal, Quebec

Psychology – Thesis: Posttraumatic Stress Disorder in Infancy and Early Childhood

Melanie Marie Langford

Calgary, Alberta

Psychology – Thesis: The Efficacy of a Combined Cognitive-Behavioural and Interpersonal Therapy Approach to the Treatment of Fibromyalgia Syndrome: A Randomized Controlled Trial Holly Rae Luhning

Lumsden

English – Thesis: Eliza Haywood: The Print Trade and Cultural Production

Jennifer Leah Mazur

Victoria, British Columbia

Psychology – Thesis: Exploring the Mechanisms of Sex and Grade Differences in Relational/Indirect/Social Aggression

Keivan Mohajer

Irar

Mathematics – Thesis: Some Distributional Solutions of the CH, DP and CH2 Equations and the Lax Pair Formalism

Trevor Randell Olson

Saskatoon

Psychology – Thesis: Can Defence Mechanism Aid in the Differentiation of Depression and Anxiety

Shelley Renee Rhyno

Saskatoon

Psychology – Thesis: In the Mood to Forget: Paradigmatic and Individual Differences in Remembering and Forgetting Negative Self-Relevant Memories

Alissa Jennifer Schactman Victoria, British Columbia

Psychology – Thesis: Emotion Regulation and Behaviour Problems in Young Children Exposed to Domestic Violence

Lara Jennifer Spagrud

Saskatoon

Psychology – Thesis: Investigating the Relationship between Children's Self-Reported Coping Strategies and Repeated Needle Pain

Keira Corinne Stockdale Peterborough, Ontario

Psychology – Thesis: The Validity and Reliability of the Violence Risk Scale- Youth Version (VRS-YV)



Graduates of

Agriculture & Bioresources, Edwards School of Business, Education, Engineering, Kinesiology, Law, Medicine, Nursing, Pharmacy & Nutrition, Physical Therapy and Veterinary Medicine

Ceremony 2

Saturday, October 25, 2:00 p.m.

Undergraduate degrees, graduate degrees, diplomas and certificates for the graduates of

Agriculture & Bioresources, Edwards School of Business, Education, Engineering, Kinesiology, Law, Medicine, Nursing, Pharmacy & Nutrition, Physical Therapy and Veterinary Medicine

October 25, 2008 • 2:00 p.m. Chancellor Vera Pezer, B.A., M.A., Ph.D., presiding

PRE-ADDRESS University of Saskatchewan Alumni Association

PROCESSION Graduands in the order in which degrees are to be conferred; Faculty; Board of

Governors; Senate; Guests of Honour; The President; The Chancellor

WELCOME Lea Pennock, University Secretary

O CANADA Kayleigh Harrison

INVOCATION Father André Lalach, University Chaplain

INTRODUCTIONS Lea Pennock, University Secretary

CONFERRING OF Paul-André Crépeau

HONORARY DOCTOR OF LAWS DEGREE Presented by Brent Cotter, Dean of Law

PRESIDENT'S ADDRESS Peter MacKinnon

MUSICAL INTERLUDE Ride by Samuel R. Hazo

The University Wind Orchestra conducted by Glen Gillis

CONFERRING OF DEGREES

PETITION FOR ADMISSION Lea Pennock, University Secretary

Presentation of Graduands Agriculture & Bioresources presented by Dean Graham Scoles

TO THE CHANCELLOR

Business presented by Dean Grant Isaac and Associate Dean Brooke Dobni

Education presented by Associate Dean Len Haines Engineering presented by Dean Janusz Kozinski

Kinesiology presented by Associate Dean Adam Baxter-Jones

Law presented by Dean W. Brent Cotter

Medicine presented by Associate Dean Nick Ovsenek

Nursing presented by Dean Lorna Butler

Pharmacy presented by Associate Dean A. J. Rémillard Nutrition presented by Associate Dean A. J. Rémillard

Veterinary Medicine presented by Associate Dean Gillian Muir Doctor of Philosophy presented by Associate Dean Trever Crowe

Admission to Degrees in Absentia Vera Pezer, Chancellor

PRESENTATION OF AWARDS TO THE MOST DISTINGUISHED GRADUATES

The Goodspeed Award in Business presented to Laura Zlotkin-Leslie

Saskatchewan Teachers' Federation Prize presented to Rene Valmond-Babineau

University Prize in Nursing presented to Carol Heusdens

The College of Nursing 70th Anniversary Award:* **Undergraduate** – Carol Heusdens **Graduate** – Celeste Dumonceaux

*This is a one-time award to an undergraduate and graduate student graduating this year; it is in honor of the College's 70th anniversary

PRESENTATION OF AWARDS TO ALUMNI

AND FACULTY

Alumni Award of Achievement presented to Russ Kisby (posthumously)

Master Teacher Award presented to Angela Ward

Award for Distinction in Outreach and Engagement presented to Sarah Buhler

MESSAGE FROM THE ALUMNI ASSOCIATION

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CONCLUDING REMARKS

Vera Pezer, Chancellor

GOD SAVE THE QUEEN

God save our gracious Queen,

Long live our noble Queen, God save the Queen.

University of Saskatchewan Alumni Association

Send her victorious, happy and glorious, long to reign over us, God save the Queen.

Degrees, Diplomas and Certificates

CERTIFICATE IN INDIGENOUS
PEOPLES RESOURCE MANAGEMENT

Tina Anna Benoit

Conne River, Newfoundland and Labrador

Cheryl Darlene Bryce Victoria, British Columbia

Guylaine Simard Mashteuiatsh, Quebec

BACHELOR OF SCIENCE IN AGRIBUSINESS

Leigh Craig Anderson

Wadena

Tanya Marie Gleim

Chaplin

Jamie Jerry Gruza Saskatoon with Distinction

Tiffany Ann Gutzke

Weyburn

Russell Jay Lawrence

Saskatoon with Distinction

Kyle Gregory MacKow

Chaplin with Distinction

Matthew Robert Owens

Eston

BACHELOR OF SCIENCE IN AGRICULTURE

Jeffrey Bryan Adamson

Grasswood

Honours in Agricultural Biology with Distinction

Timothy Jordan Arlt

Hague

Kelly Raymond Baillargeon

Edam

Jacqueline Nicole Beatty

Swift Current with Distinction

Jeffrey Charles Bennett

Dodsland

Stephen Kent Buhr Lucky Lake

Wyatt Walter Burnett Swift Current

Mark Vincent Carlson

Sturgis

Michael Shane Dolman Rimbey, Alberta

Jason William Fehr

Codette

Drew Richard Fowler

Eyebrow

Leah Nadine Fullerton

Lacadena

with Great Distinction

Arlene Valerie Sagin

Ogema

Kaitlyn Lacey Gulka

Yorkton

Amanda Evelyn Hunter Onoway, Alberta

Kyle Leslie Jordet Hazenmore

Jillayne Kristen Keller Nut Mountain with Great Distinction

Katie Elizabeth Leis

Elrose

Lane Jeffrey Martinka

St. Benedict

Amy Dawn Mattus

Chaplin

Brennan Raun Francis McArthur

Watrous

Tsholofelo Moatshe

Botswana

Irma Juwita Omaryono

Indonesia

Nicholas Anthony Petruic

Avonlea

Ryan Dale Poggemiller

Tisdale

Andrew Scott Reese Milk River, Alberta

Jordan Dennis Rempel

Moosomin

Brice Wayne Reynoldson

Chamberlain

Jason Mervin Saufert Porcupine Plain

Danielle Tara Stephens

Balcarres

with Great Distinction

Jesse Dean Vargo

Kipling

Blake Birnie Weatherald

Wawota

Dale Leonard Zimmer

Spalding

MASTER OF SCIENCE

Narasimha Rao Bandla

India

Plant Science – Thesis: A Study of the Rheological Properties and Gluten Protein Components Associated with Enhanced Baking Quality in Durum Wheat (*Triticum turgidum* L. var.

durum)

Renee Maxine Beliveau

Carvel, Alberta

Animal and Poultry Science – Thesis: Effect of Graded Levels of Wheat-Based Distiller's Grains in a Barley Ration on

Feedlot Steers

Dinka Besic Croatia

Food and Bioproduct Sciences – Thesis: Enhanced Production of Lysine by Bacterial and Fungal Biotransformation of

Canola

Amber Dawne Cuddington

Alameda

Interdisciplinary Graduate Studies – Thesis: Bio-Economic Considerations for a Wetland Policy on Agricultural

Landscape

Alanna Louise Dickson Grande Prairie, Alberta

Soil Science – Thesis: Mercury Partitioning in Superpermafrost Groundwater, Truelove Lowland, Devon Island,

Nunavut

Degrees, Diplomas and Certificates

Laura Eastwood Burlington, Ontario

Animal and Poultry Science – Thesis: The Nutritional Value of Flaxseed Meal for Swine

Caressa Janine Hanson

Saskatoon

Food and Bioproduct Sciences – Thesis: Use of Green Fluorescent Protein to Examine Root Colonization of Green Foxtail and the Effect of Environmental Conditions on Survival in Soil of Pseudomonas Fluorescens BRG100

Ravindra Guptha Navaratne Heendeniya Vidanaralalage

Sri Lanka

Animal and Poultry Science – Thesis: Utilization of Canola Seed Fractions in Ruminant Feeds

Paul Frederick Jungnitsch Manning, Alberta

Soil Science – Thesis: The Effect of Cattle Winter Feeding Systems on Soil Nutrients, Forage Growth, Animal Performance and Economics

Chipo Kangayi Zimbabwe

Bioresource Policy, Business and Economics – Thesis: Measuring and Mapping the Impact of Social Economy Enterprises: A Case of Co-operatives in Canada

Josephine Kusuma Indonesia

Food and Bioproduct Sciences – Thesis: Extending the Shelf-life of Value Added Meat Product: The Influence of Myoglobin Oxidation in Fresh Pork Sausages

Heidi Marie Lazorko

Bankend

Soil Science – Thesis: Root Distribution, Activity, and Development for Boreal Species on Reclaimed Oil Sand Mine Soils in Alberta, Canada

Delia Crina Mavragani

Romania

Food and Bioproduct Sciences – Thesis: Molecular and Ecological Studies of Fungal Biodiversity on Durum Wheat Grown in Rotation with Pulses and Canola

Kunihiko Niina

Saskatoon

Soil Science – Thesis: Influence of Residual Flucarbazone-Sodium on Inoculation Success Measured by Growth Parameters, Nitrogen Fixation, and Nodule Occupancy of Field Pea

Elaine Jean Qualtiere

Saskatoon

Plant Science – Thesis: Ecotypic Variations in Three Dominant Conifer Trees in the Mixed Wood Forest of Saskatchewan During Germination

Withana Gamage Thushan Sanjeewa Saskatoon

Food and Bioproduct Sciences – Thesis: Physico-Chemical Properties of Chickpea Flour, Starch and Protein Frations and Their Utilization in Low-Fat Pork Bologna

Alison Katherine Ward Saskatoon

Animal and Poultry Science – Thesis: Genetic and Dietary Interactions of Fishy-egg Taint in Brown-shelled Laying Hens

EDWARDS SCHOOL OF BUSINESS

BACHELOR OF COMMERCE

Cody Robert Barnett Marwayne, Alberta

Lindsay Donn Barrett Delisle

Christina Benzing Choiceland with Great Distinction

Dylan Palmer Botting Saskatoon with Distinction

Nicole Dawn Boulet Creighton

Jason Reed Brown Saskatoon

Kyle James Burgess Hanley

Dylan Michael Chute Moose Jaw

Amanda Rose Cole Saskatoon with Great Distinction

Carolyn Theresa Cyfra Calgary, Alberta

Ericka Jane Donald Maidstone

John Thomas Early Saskatoon

Nicole Marie Gartner Shaunavon with Distinction

Paul Alexander Gibson Saskatoon

Monica Anne Gruszecki Calgary, Alberta

Nasha Margarete Guzik Maymont

Kelly Leann Harberg Camrose, Alberta with Distinction

Marshall Richard Haughey Saskatoon with Great Distinction

Degrees, Diplomas and Certificates

Stephanie Ann Hill Saskatoon with Distinction

Laurel Michelle Hodgins Calgary, Alberta Ashley Rae Hounjet

Saskatoon

Xi Yue Huang

People's Republic of China with Distinction

Janelle Marie Hunko Prince Albert

Ashlee Lavonne Kaszas

Saskatoon

Kelly Olivia King Garrick with Great Distinction

Amy Jenelle Konkel

Yorkton

Jon Kole Kuiack Saskatoon Steven Paul Kwok Saskatoon

Gerald Lesley Lara Saskatoon

Marc Joseph Andrew Lepage

Saskatoon

Taylor Jason Lesperance

Saskatoon

Не Ма

People's Republic of China

with Distinction
Xiaojing Ma

People's Republic of China

Stephen Arthur Mann

Lac Vert

Lindsay Dawn Catherine McAllister

Saskatoon

Colin Patrick McWhinnie

Calgary, Alberta

Colby Marlene Neigum

Kindersley

Tommy Norgaard Meadow Lake Anisa Parastaran South Africa with Distinction

Laura Corrine Pizzey

Saskatoon with Distinction

Vanito Joseph Morris Pobran

Saskatoon

Lajya Kumari Rattan North Battleford

Lionel Victor Redden

Macrorie

Kyle Andrew David Reid

Saskatoon

Nathan Harold Rhodes

Assiniboia

Nathan Lynn Risling Saskatoon with Distinction

Aaron Scott Rohrke Humboldt with Distinction Laura Gayle Sadler

Saskatoon

Shayla Jayne Santoro

Saskatoon

Michael William Schraeder

Saskatoon

Yi Song

People's Republic of China

Reagan Kemsley Stauble

Saskatoon

Pamela Elizabeth Stewart

Saskatoon

Freda Louise Sutherland

Saskatoon

Dorothy Tse
Saskatoon

Elma Cielo Villena

Saskatoon

Xiaoxi Wang

People's Republic of China

Stacy Ann Weisgerber

Leroy

Kim Evan Wells Dinsmore

David Alan Wyness

West Vancouver, British Columbia

Bang Xiao

People's Republic of China

Go Pui Martin Yip

People's Republic of China

Xin Yang Zhang

People's Republic of China

Laura Michelle Zlotkin-Leslie

Saskatoon with Great Distinction

MASTER OF BUSINESS ADMINISTRATION

Albert Arnold Adolph Lillooet, British Columbia

Manuel Cavallin

Italy

Marketa Chaloupka

Saskatoon

Robert Daniels Saskatoon Shankar Das Saskatoon

Sean Dory Georget

Domremy

Noriko Kawaguchi

Japan

Master Business Administration - Project: Value Creation of

Canadian Beef to the Japanese Market

Josephine Marie McKay Denare Beach

Benita McNeill Outlook

Curtis McPhee

Langley, British Columbia

Lois Ann Miller Saskatoon

Edmund Kalabe Mupondwa

Saskatoon

Degrees, Diplomas and Certificates

Joshua Devon Safronetz

Meadow Lake

Kimberly Gail Schmidt

Clavet

Dana Sue Marie Stoughton

Saskatoon

David William Sullivan

Mossbank

Pushparajah Thavarajah

Saskatoon

Master Business Administration - Project: Coal Opportunities

and Challenges in Saskatchewan, Canada

MASTER OF PROFESSIONAL **ACCOUNTING**

Rehan Alwani Calgary, Alberta

Alym Amlani

Vancouver, British Columbia

Tahir Sadrudin Amlani Vancouver, British Columbia

Karen Leah Baerg Calgary, Alberta

Aman Singh Bagga

India

Kristen Damara Boese Calgary, Alberta

Stephanie Diane Boldt Edmonton, Alberta

Steven Alexander Brassard Vancouver, British Columbia

Adele Elizabeth Capjack Edmonton, Alberta

Aeisha Nadeen Sasha Caracciolo Victoria, British Columbia

Voilen Lai Chu

Vancouver, British Columbia

Jennifer Po-Yan Chung Burnaby, British Columbia

Kaitlin Elizabeth Joy Cluff Edmonton, Alberta

Evan Roy Conrad Edmonton, Alberta Kelli Christina Dawson

Vancouver, British Columbia

Sherry-Anna Elizabeth Deissner

Pitt Meadows, British Columbia

Heather Shelley Easton Spruce Grove, Alberta

Keith Richard Ian Edwards Maple Ridge, British Columbia

Paulina Anna Foniok

Saskatoon

Allison Elizabeth Gerhardt

Regina

Krista Grahn Saskatoon

Matthew Ian Greenberg

Regina

Tammy Irene Hall

Richmond, British Columbia Christopher Ryan Harding

Calgary, Alberta

Alykhan Salim Jessa Edmonton, Alberta

Ayaz Jessa

Vancouver, British Columbia

Jill Amanda Johnson

Saskatoon

Zaure Kadyrova Kazakhstan

Maura Ann Kearney Vancouver, British Columbia

Ryan James Kehrig

Bjorkdale

Ashish Khulbe Edmonton, Alberta

Fauna Lee Kingdon Winnipeg, Manitoba

Sachi Kitazaki Japan

Pawel Kuzemczak Winnipeg, Manitoba

William Barry-Alan Lackton

Edmonton, Alberta

Janice Lee

Vancouver, British Columbia

Kevin Ka Ma Lee

Richmond, British Columbia

People's Republic of China Amy Christine Luchkovich

Edmonton, Alberta

Michael Stuart MacKinnon Halifax, Nova Scotia

Admas Mahdere Winnipeg, Manitoba Lindsey Erin Marofke

Calgary, Alberta

Lee Gregory Martin

Saskatoon

Reid James McBride Millarville, Alberta

James David McLellan

Regina

Timothy Neil McMillan

Saskatoon

Anju Mehta

Winnipeg, Manitoba Albert Hok-Cheung Mo Calgary, Alberta

Kassandra Anne Mohr

Southey

Oyinkansola Yeside Obikoya

Saskatoon

Olajumoke Abimbola Oni

Saskatoon

Michael Baker Pack Taber, Alberta

Stephanie Regier Pankratz

Calgary, Alberta

Casey Rae Paulhus Edmonton, Alberta

Christopher Leigh Pawluk

Calgary, Alberta

Lindsey Jane Reilkoff

Saskatoon

Degrees, Diplomas and Certificates

David Jozef Rusnacik Edmonton, Alberta

Jason Gordon Schell

Saskatoon

Jennifer Anne Schmid Keoma, Alberta

Mary Basta Shaker Edmonton, Alberta

Brent Michael Smith Calgary, Alberta

Iain MacEachern Smith Calgary, Alberta

Wenlei Tang

People's Republic of China

Michael James Tornopolski

Saskatoon

Hesha Vaishnav Surrey, British Columbia

Isha Vohra Calgary, Alberta

Daisy Yan Prince Albert

Carmen Gar-man Yau Vancouver, British Columbia

MASTER OF SCIENCE

Srdan Komlenovic Edmonton, Alberta

Finance and Management Science – Thesis: Business Cycle and Aggregate Industry Mergers

Joanne Tak Leung Calgary, Alberta

Finance and Management Science – Thesis: Voluntary Compliance and Implied Cost of Equity Capital: Evidence from Canadian Share Repurchase Programs

Syed Walid Reza Bangladesh

Finance and Management Science – Thesis: Does Corporate Ownership Impact the Probability of Informed Trading?

Michael Gregory Shumlich

North Battleford

Finance and Management Science – Thesis: An Attempt to Value Canadian Oil and Natural Gas Reserves: An Extension of the Hotelling Valuation Principle

BACHELOR OF EDUCATION

Rene Valmond Babineau Richibuctou, New Brunswick

with Great Distinction

Loretta Ann Bill

Pelican Lake First Nation

Kyle Joseph Maurice Blanchard

Duck Lake

Diana Rae Campbell

Saskatoon

Aaron James Comerford

Asquith with Distinction

Marlene June Daigneault

Turnor Lake

Vincent James Jason Leo Dikaitis Fort Smith, Northwest Territories

with Distinction

Eliza Mary Doyle Swift Current with Distinction

Morris James Elderkin

Southend

Laurent Gerard Fountaine

Saskatoon

Justin Amos Heron

Fort Smith, Northwest Territories

Sheryl Rae Horse

Beardy's and Okemasis First Nation

Jolene Ruchelle Jimmy

Saskatoon

Coreena Sophie Masson

Onion Lake

Kimberly Lauren Missens

Lebret

Heather Serene Moen

Swift Current with Distinction

Trina Ann Mortson Saskatoon with Distinction

Lisa Marie Paul

Yellowknife, Northwest Territories

Flora Virginia Ratte

Air Ronge

Brennan Allan Risling

Saskatoon

Kristen Eric Swiatecki

Saskatoon

Ashley Chris Sylvester Birch Narrows First Nation

BACHELOR OF MUSIC IN MUSIC

EDUCATION

Brennan Allan Risling

Saskatoon

POST DEGREE CERTIFICATE IN EDUCATION: SPECIAL EDUCATION

Kimberly Janel Amy

Biggar

Tami Lillian Bekolay

Saskatoon

Margurite Adrienne Burtnick

Tisdale

Dagan Mallary Steeves Clark

Saskatoon

Nancy Gail Dyck

Cranbook, British Columbia

Carla Rae Erichsen

Cranbook, British Columbia

Alexandra Celeste Fleming

The Pas, Manitoba

Jamie Doreen Lindsay

Arborfield

Linda Susan Mackie Prince Albert

Elizabeth Rose Read

Beauval

Tammy Reva Shircliff

Saskatoon

Carrie Christine Stene

Shellbrook

Laurel Rhonda Walker

Creighton

Degrees, Diplomas and Certificates

Karen Anne Watson Lloydminster

Jennifer Lynn Williamson St. Walburg

POSTGRADUATE DIPLOMA

Yvette Marie Arcand Saskatoon

Educational Administration

MASTER OF CONTINUING EDUCATION

Sherry Leigh Klymyshyn

Saskatoon

Continuing Education – Thesis: TVcalls and Reacquainting Visits: Video Conferencing with Long-Term Care Residents

Sheryl Marie Prouse

Regina

Continuing Education – Project: Saskatchewan's Regional Colleague's Recognition of Prior Learning Tool Kit

MASTER OF EDUCATION

John William Carr Meadow Lake

Educational Psychology and Special Education – Thesis: The F&ST Experience: A Narrative Study

Noreen Audrey Chaboyer Cumberland House Educational Administration

Michelle Margurite Chuhaniuk Saskatoon

Educational Administration – Project: Considerations in Implementing a School Student Uniform Policy

Krista Rae Cochrane Prince Albert

Educational Psychology and Special Education – Thesis: Exploring Cyberbullying in Saskatchewan

Fabiola de Pina-Jenkins

Brazil

Educational Psychology and Special Education – Thesis: Life Stories of Frequent Geographical Relocaton During Childhood and Adolescence

Russell Dean Dyck

Warman

Educational Administration

University of Saskatchewan

Ronald Murray Ford

Battleford

Educational Administration

Jodie Lynn Fraser Candle Lake

Educational Foundations - Project: A Language of the Heart

Sarah Kathleen Louise Friesen

Saskatoon

Educational Psychology and Special Education – Thesis: Dancing Through High School: The Experiences of High School Females Engaged in Elite Dance Training

Danielle Yvette Eleanor Gaudet

Saskatoon

Educational Psychology and Special Education – Thesis: Elementary School Educators' Assumptions on the Identification of Students Who are Gifted and Talented

Shirley Jean Groat Lloydminster, Alberta Educational Administration

Colleen Irene Leanna Henning

Lloydminster, Alberta Educational Administration

Denise Hudspith Heppner

Waldheim

Educational Psychology and Special Education – Thesis: Using Wraparound to Meet the Needs of Students with Emotional and Behavioural Difficulties and Disorders

Sharon Marie Hoffman

Ile a la Crosse

Educational Administration

Ryan David Kraushaar

Regina

Curriculum Studies – Project: Social Studies Education on the Prairies: A Comparative Analysis of Multicultural and Citizenship Education in Alberta and Saskatchewan Grade 11 Curricula

Hollis Ki Mo Lai Saskatoon

Educational Psychology and Special Education – Thesis: Exploring Factors Affecting Math Achievement Using Large Scale Assessment Results in Saskatchewan

Sydney Maxwell Laskowski

Warman

Educational Administration

Xiaoping Li

People's Republic of China

Curriculum Studies – Project: Delivering Synchronous English Speaking Lessons for ESL/ESL Students via Teleconferencing

Xiao Liu

People's Republic of China

Educational Foundations – Project: An Autoethnography of Motherhood - A Look at the Feminist Mothering Theory and the Path to an Empowered Motherhood

Michelle Lorraine Loraas

Saskatoon

Educational Administration

David Walter Luukkonen

Saskatoon

Curriculum Studies – Thesis: You Never Run Out of 'Why': Critical Thinking and Pre-Service Teachers

Patricia Ann McKay

Saskatoon

Curriculum Studies – Thesis: Journey Toward Knowing: A Narrative Inquiry into One Teacher's Experience with At-Risk Students

Darren Orville McKee

Regina

Educational Administration

Stacy Robin McRae Halifax, Nova Scotia

Educational Psychology and Special Education – Thesis: Young Adults Speak about their Educational Experiences as Resilient Youth in Out of Home Care

Sarah Monique Myers

Salmon Arm, British Columbia

Educational Foundations – Project: Resistance to the "R" Word: Using Critical Race Theory in Education Ideological Assumptions of White M.ED. Students

Kendra Dawn Nesbitt

Yorkton

Educational Psychology and Special Education – Thesis: Predicting Prejudice from Empathy: A Multiple Regression Analysis

Chad Allan Sawatzky

Saskatoon

Educational Administration – Project: Voulez-vous continuer avec moi? Grade 8 French Immersion Students' Perceptions on their Transition to a Secondary Immersion Program

Randall Dale Schmaltz

Vawı

Educational Administration

Priscilla Soucy

Saskatoon Educational Administration

47 Fall Convocation 2008

Degrees, Diplomas and Certificates

Seok Cheng Teh

Malaysia

Curriculum Studies – Project: Promoting Self-Directed Learning with the Use of Computer Technology in Higher Education Institutions: A Case Study in the University of Saskatchewan

Brian Kenneth Thorstad

Saskatoon

Curriculum Studies – Project: Personalizing Secondary Physical Education

Shauna Frances Tilbury

Saskatoon

Educational Administration

Dawne Patrice Toner

Kelfield

Educational Administration

Craig Arthur Vanthuyne

Saskatoon

Educational Administration

Donald James Vogt

Saskatoon

Educational Administration

Ryan Robert Wood

Rosthern

Educational Foundations – Project: The Prophetic Imagination and Social Justice Education in Church Schools

POSTGRADUATE DIPLOMA

Terence Roy Munroe

Saskatoon

Electrical and Computer Engineering

Irfan Unal Saskatoon

Electrical and Computer Engineering

BACHELOR OF SCIENCE IN ENGINEERING

AGRICULTURE AND BIORESOURCE

Engineering

Christopher James Reid Fort Qu'Appelle

CHEMICAL ENGINEERING

Adam Dale Claude

Saskatoon

Jeanette Andrea Gelleta

Saskatoon

Yvan Michael Luciuk

Regina

Jeremy Gordon Rudack

Regina

CIVIL ENGINEERING

Shaminder Kaur Shergill

Calgary, Alberta

ELECTRICAL ENGINEERING

Gillian Chi Lin Chung

Saskatoon

Nathaniel Darwin Fenn

Stoughton

Zong Fu Liu

People's Republic of China

with Great Distinction

Dennis Sharma Saskatoon

Zhi Wang

People's Republic of China

Engineering Physics

Drew Elliot Henson Calgary, Alberta

Raymond Michael Pask

Esterhazy with Distinction

GEOLOGICAL ENGINEERING

Craig Joseph Andre Rudulier

Saskatoon

MECHANICAL ENGINEERING

Sean Joseph Appleton Kamloops, British Columbia

Matthew Gerard James Evans

Manitou, Manitoba

Chun Yiu Ng

People's Republic of China

Christine Kim Nguyen

Saskatoon

with Great Distinction

Vidya-Sagar Kadaru Reddy

Edmonton, Alberta

MASTER OF ENGINEERING

Dave Alexander Cote

Vanscoy

Mechanical Engineering – Project: Wind Tunnel Modelling of Flow Near a Windbreak with Vertically Varying Optical Porosity

Son Xuan Hoang

Vietnam

Electrical and Computer Engineering - Project: Correlatively

Coded OFDM

Qiang Huang

People's Republic of China

Biomedical Engineering – Project: Barcode Detection and Identification Using in Pharmacy Management System

Pardeep Kumar Saskatoon

Electrical and Computer Engineering - Project: Reliability

Data Analysis of a Utility Distribution System

Lisa Marie Ryland

Saskatoon

Environmental Engineering – Project: A Site Specific Review of the Canadian Environmental Assessment Act and Approval as It Applies to River Landing Phase Two, Saskatoon, SK

Degrees, Diplomas and Certificates

MASTER OF SCIENCE

Daisy Abraham Asis Philippines

Agricultural and Bioresource Engineering – Thesis: Investigation of Potential Application of Nanoparticles in Reducing Gas and Odour Emission from Swine Manure Slurry

Lakshminarayanarao Bachu

Saskatoon

Civil and Geological Engineering – Thesis: A Comparative Analysis of the Hydrological Performance of Reconstructed and Natural Watersheds

Nancy Bawa

India

Chemical Engineering – Thesis: Improvement of Bioethanol Production from Saccharomyces cerevisiae

Daron Joseph Chabot

Maple Creek

Electrical and Computer Engineering – Thesis: A PC-based Data Acquisition System for Sub-atomic Physics Measurements

Denise Emilie Chapman

Luseland

Civil and Geological Engineering – Thesis: Hyrogeologic Characterization of a Newly Constructed Saline-Sodic Overburden Structure

Ying Chen

People's Republic of China

Civil and Geological Engineering – Thesis: Plastic Shrinkage Properties of Baler Twine Fibre Reinforced Concrete

Evan Boyd Derdall

Outlook

Agricultural and Bioresource Engineering – Thesis: Best Management Practices of a Solar Powered Mini Pivot for Irrigantion of High Value Crops

Erica Marie Emery

Saskatoon

Chemical Engineering – Thesis: Flowability of Fine Pharmaceutical Powders

Jason Carl Griffith

Naicam

Agricultural and Bioresource Engineering – Thesis: The Development of a Tractor Sensing and Controlling Program

Elizabeth Ursula Gusta

Saskatoon

Chemical Engineering – Thesis: Tar Elimination Using Dolomites During the Gasification of Pine Sawdust

Yong He

Saskatoon

Mechanical Engineering – Thesis: A Novel Approach to Emergency Management of Wireless Telecommunication System

Pankaj Khanna

India

Chemical Engineering – Thesis: Particle Tracking in a Lab-Scale Conical Fluidized Bed Dryer

Rishabh Malhotra

Saskatoon

Electrical and Computer Engineering – Thesis: Detection and Segmentation of Moving Objects in Video Using Optical Vector Flow Estimation

Sumit Paudyal

Nepal

Electrical and Computer Engineering – Thesis: Out-of-Step Protection Using Energy Equilibrium Criterion in the Time Domain

Jonathan Christian Peterson

Naican

Civil and Geological Engineering – Thesis: Characterization of the Movement of Spray Drift Past a Shelterbelt

Lu Qian

People's Republic of China

Biomedical Engineering – Thesis: 3D Follicle Segmentation in Ultrasound Image Volumes of Ex-Situ Bovine Ovaries

Mary Ruth Pradeepa Raghavan

Saskatoon

Biomedical Engineering – Thesis: Computer Assisted Detection of Polycycstic Ovary Morphology in Ultrasound Images

Dipendra Rai

Nepal

Electrical and Computer Engineering – Thesis: Damping Subsynchronous Resonance Using Static Synchronous Series Compensators and Static Synchronous Compensators

Anup Rana

India

Agricultural and Bioresource Engineering – Thesis: Development and Characterization of Compression Molded Flax Fiber-Reinforced Biocomposites

Hardi Lee Sulimma

Saskatoon

Chemical Engineering – Thesis: Production of a Diesel Fuel Cetane Enhance from Canola Oil Using Supported Metallic Carbide and Nitride Catalysts

Kimberley Marie Gar Wei Tang

Saskatoon

Chemical Engineering – Thesis: Biooxidation of Sulphide under Denitrifying Conditions in an Immobilized Cell Bioreactor

Chen Wang

Toronto, Ontario

Mechanical Engineering – Thesis: Understanding and Modeling of Aesthetic Response to Shape and Color in Car Body Design

Xubo Wang

People's Republic of China

Electrical and Computer Engineering – Thesis: A 0.18um CMOS UWB Wireless Transceiver for Medical Sensing Applications

Degrees, Diplomas and Certificates

BACHELOR OF SCIENCE IN KINESIOLOGY

Erin Patricia Bernhard Lake Lenore with Distinction

Ashley Rae Cheveldayoff Blaine Lake

Brandon Richard Gordon Doom Vawn

Jody Michelle Hrynuik

Saskatoon with Distinction

Kevin Cameron Kitchen

Canora

Lindsay Rae Ludba

Canora with Distinction

Trevor Lewis George Ouellette

Saskatoon

Melissa Catherine Renz

Weyburn with Distinction

Alison Jean Schlichemeyer

Saskatoon

MASTER OF SCIENCE

Jennifer Lynne Forbes

Saskatoon

Kinesiology – Thesis: Validity of the Environmental Analysis of Mobility Questionnaire (EAMQ): Comparison of Complex Walking Tasks and the EAMQ Among Community Dwelling Older Adults

Daniel Lavergne Fuller

Saskatoon

Kinesiology – Thesis: Application of Social Cognitive Theory to the Study of Walking for Active Transportation

Stefan A Jackowski

Toronto, Ontario

Kinesiology – Thesis: The Timing of Peak Tissue Velocities at the Proximal Femur during Adolescence

Amber Dawn Mosewich

Watrous

Kinesiology – Thesis: Young Women Athletes' Self-Conscious Emotions and Self-Compassion

Lauren Denise Sulz

Saskatoon

Kinesiology – Thesis: A Student's Choice: Factors to Enrollment Intention in Elective Physical Education

BACHELOR OF LAWS

Robert Fredrick Loran Feist

Saskatoon

Jeffrey William Hugh Spady

Castor, Alberta

MASTER OF LAWS

Jessie Clairesse Buydens

Saskatoon

Law – Thesis: Children and Youth in the Sex Trade:

Exploitation and Exiting

Paul Terence Clarke

Saskatoon

Law – Thesis: Rights Conflicts, Curricular Control and K-12

Education in Canada

DOCTOR OF MEDICINE

Curtis Charles Chicoine

Prince Albert

MASTER OF SCIENCE

Nicole Jamie Cox

Saskatoon

Anatomy & Cell Biology – Thesis: The Anti-Inflammatory Potential of Quercetin and L-2-Oxothiazolidine-4-Carboxylate (OTC) in Developing Scar Tissue

Megan Mari Craggs

Saskatoon

Biochemistry – Thesis: The Study of Viral Genetics via the Construction of Recombinant Murine Cytomegaloviruses

Ewelina Dziak

La Ronge

Community Health and Epidemiology – Thesis: Psychosocial Work Quality, Work-Family Conflict, and Psychological Distress: A Comparison of Single and Partnered Mothers

Geraldine Grace Gabriel Edmonton, Alberta

Psychiatry – Thesis: Characterization of a Novel Interaction between Presenilin-1 And Monoamine Oxidase-A

Shakiba Jalal

Saskatoon

Biochemistry – Thesis: A Peptide Array for Bovine-Specific Kinome Analysis: Comparative Analysis of Bovine Monocytes

Activated by TLR4 and TLR9 Agonists

Bo Liao

People's Republic of China

Biochemistry – Thesis: Use of Genetically Modified Sacchromyces cerevisiae to Convert Soluble Starch Directly

in Bioethanol

Kurt Henry Nienaber

Saskatoon

Biochemistry - Thesis: Structural Investigation of MosA

Michael Christopher Pastor

Plunkett

Biochemistry – Thesis: Altered Regulation of PTEN by Mutagenesis and p85 Binding

Jasnehta Permala-Booth

Mauritius

Microbiology and Immunology – Thesis: Mutations in atpG Affect Postranscriptional Expression of pckA in *Escherichia*

coli

Degrees, Diplomas and Certificates

Devin Ryan Polichuk North Battleford

Biochemistry - Thesis: Gene Expression and Biochemistry of Isoprenoid Synthesis in the Glandular Secretory Trichomes of

Jennifer Lindsay Puttick

Saskatoon

Biochemistry - Thesis: Purification of A-Raf and Structural Studies of Mannitol Dehydrogenase

Nam-Seok Sohn South Korea

Pathology and Lab Medicine - Thesis: Release of Cardiac Biomarkers and Inflammatory Response during Cardiopulmonary Bypass: Comparison of Different Biocompatible Materials Used in Cardiopulmonary Bypass

Wenting Tao

People's Republic of China

Community Health and Epidemiology - Thesis: Gender, Household Labor, and Psychological Distress

Adam Sauh Gee Wu Edmonton, Alberta

Surgery – Thesis: The Role of Retrograde Repression in Limiting Axonal Regeneration in the Central Nervous System **BACHELOR OF SCIENCE IN NURSING**

Sara Lua Agah Calgary, Alberta with Distinction

Krista Louise Anderson

Candle Lake

Brett Joseph Bachelu

Regina

Chelsea Lane Banadyga

Kelvington

Janelle Marie Bansley

Melfort with Distinction

Dolores Barbara Bayne

Saskatoon

Erin Marie Boyce Moose Jaw with Distinction

Celeste Marie Briere

Moose Jaw

Crystal Dawn Carlson

Saskatoon

Laura Lee Caron Airdrie, Alberta

Jessica LY Cheung

Regina with Distinction

Amanda Iean Child

Saskatoon

Logan Boyd Chinski

Weyburn

Heather Diane Clark

Saskatoon

Laurilee Gwyneth Conrad

Regina

Patricia Robin Couture

Debden

Chez-Lyse Rae Cridland

Saskatoon

Celine Czernick Fort Qu'Appelle

Janet Marie Dahl

Prince Albert

Coral Dawn Dallman

Prince Albert with Distinction

Sheila Anne Dalshaug

Saskatoon with Distinction

Ianelle Marie Deshaies

Maple Creek

Dobrila Mary Donald

McTaggart

Jessica Nancy Sunshine Dueck

Caronport

Michelle Florence Fontaine

Saskatoon

Michelle Christine Foster

North Vancouver, British Columbia

Stephanie Anne Fox

Regina

Savanna Marie Frank

Regina with Distinction

Elyse Mary Franke

Margo with Distinction

Suzanne Colette Gabert

Saskatoon

Maureen Marjorie Gabriel

Estevan

Kristina Leanne Geis

with Distinction

Valerie Lynette Gerlach

Saskatoon

Barbara Jean Germain

Humboldt

Katherine Ann Gibbons

Regina with Distinction

Brittny Noel Gibson

Craven

Anita Gottselig **Emerald Park**

Ashokran Govender

Regina

Degrees, Diplomas and Certificates

Carol Anne Gudmundson

Saskatoon

Erin Patrice Haas

Margo

Patricia Gay Habermehl

Macrorie

Meagan Chasity Hansen

Buffalo Narrows

Karen Lorraine Hartley

Regina

with Great Distinction

Carol Elaine Heusdens

Saskatoon with Great Distinction

Noelle K Hubbard

Langham

Donna Jane Hunt

Regina

Julia Dawn Ingham

Regina

Virginia Colleen Graham Isley

Moose Jaw

Laura Lee Jackson Blackfalds, Alberta

Sharleen Adel Jahner

Saskatoon

Jana Leigh Karmaznuik

Foam Lake

Deborah Marie Karpa

Regina

Nicole Katherine Jane Kendel

Saskatoon

Christa Lee Ann Marie Ketzmerick

La Ronge

Daniel Edouard Lavertu

Saskatoon

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Charley Dawn Marie Lepage

Chitek Lake

Sandra Mary Livingston Rocky Mountain House, Alberta

with Distinction

Patrick Albert Livingstone

Norquay

Laurianne Celeste Lukan

Leoville

Lorae Rochelle Mackenzie

North Portal with Great Distinction

Katherine Hilda Malbeuf

Saskatoon with Distinction

Marianne Mireille Marchildon

Zenon Park

Anne Marie Marciszyn

Moose Jaw with Distinction Lori Lynn Markham Saskatoon

Beverly Ann Matushewski

Surrey, British Columbia

Shelagh Nadine Nuyaikik McGinnis

Calgary, Alberta

Christa Leigh Dawn McKinley

Saskatoon

Leah-Anne Dawn McLeod

Martensville

Christin Lyn McPhee

Hanley

Kelly Marie Mercer

Regina

Lara Katrina Metheral

Laia Ka

Regina

Carla Joy Miranda

Cobble Hill, British Columbia

Maureen Nkiruka Nechi

Regina

Falon May Ellen Neighbour

Regina

Tanya June Neiszner

Kelvington

Bonnie Leigh Nelson

Moose law

Rhonda Mae Nickel Carrot River with Distinction

Sheila Patricia Owens

Regina

with Great Distinction

Kristina Lee Paulson

Rose Valley

Desiree Jeanne Piche

Gravelbourg

Michelle Sandra Poitras

Cochin

Shannon Lynn Priest

Saskatoon

Jorden Mikael Helmer Proctor

Langham

Kristin Joanne Richardson Yellowknife, Northwest Territories

Murray Micheal Richelhoff

Saskatoon

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Maidstone

Meghan Danielle Rogers

Regina

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Janna-Lea Apolonia Rusnak

Yorkton

Saskatoon

Melissa Marie Schachtel

Macklin with Distinction

Kendra Michelle Schulhauser

Dysart

Carrianne Michelle Schultz

Swift Current

Shelsie Lee Marie Serhan

Preeceville

Melissa Dawn Silzer

Saskatoon

Sara Corrine Sinclair Prince Albert with Distinction

David Theodore Spencer North Battleford

Katherine Ann Sproxton

Saskatoon

Degrees, Diplomas and Certificates

Lindsay Sta Ana Saskatoon

Jalene Marie Suwala Emerald Park with Distinction

Shealaine Taylor Saskatoon

Kristin Chantelle Noble Theis

Debden with Distinction

Loreli Dawn Thibault

Regina

Janelle Lucille Thomson

Swift Current

Connie Faye Tomyn White City with Great Distinction

Tara Sharon Tootoosis

Saskatoon

Annette Joy Vaxvick

Regina

Jennifer Marie Wagner

Limerick

Tanya Lee Weinberger

Regina

Erin Olivia Weisbeck

Vibank

Erin Lynne West

Regina

Traci Kathleen Wiest

Regina

Maureen Janice Wilkinson

Calgary, Alberta

Deborah Grace Winge

Prince Albert

Carrie Rae Woods

Grenfell

Michelle Adell Wright

Saskatoon with Distinction

Kimberly Dale Young

Saskatoon

Megan Chantal Zorn Emerald Park MASTER OF NURSING

Edna Miriam Beatty Deschambault Lake

Nursing – Project: Methadone in Pregnancy: Supporting Access to Health Care for a Vulnerable Population

Lisa Marie Bergen Saskatoon

Nursing – Project: Visual Impairment in Geriatric Patients: Focus on Nursing Implications

Shauna Leigh Davies

Regina

Nursing – Thesis: Instructional Strategies Chosen for the Classroom in a Process-oriented Curriculum: A Grounded

Theory Study

Parveen Kaur Dhaliwal Aldergrove, British Columbia

Nursing – Project: Cultural Considerations When Caring for

the South Asian Older Adult

Celeste Rennee Dumonceaux

Swift Current

Nursing - Project: Forensic Nursing Response to Child Abuse

Nicole Clara Hagerty North Battleford

Nursing – Project: Brain Injured Patients: Collaborating with Families Using the 15-Minute Family Interview

Karyn Louise Kawula Prince Albert

Nursing – Project: From Bureaucracy to Democracy: Transititioning to a Model of Collaborative Leadership in Community Mental Health and Addiction Services

Yvonne Marie Labas

Saskatoon

Nursing - Project: PDAS at the Bedside: What Nurse

Managers Need to Know

Kelly Ann McDonald Calgary, Alberta

Nursing – Project: Placing Dementia Care under the Umbrella of Palliative Care from the Time of Diagnosis

Kim Newton Saskatoon

Nursing – Project: Using the Advanced Practice Nurse to Move Best Practice Forward in Acute Myocardial Care

Noelle Kimberly Rohatinsky

Saskatoon

Nursing - Thesis: Mentoring Perceptions of Registered Nurses

Karen Joanne Wormsbecker

Weyburn

Nursing – Thesis: Job Satisfaction of Rural and Remote Nurses: Comparison of Registered Nurses in Nurse Practitioner vs Non-Nurse Practitioner Roles MASTER OF SCIENCE

Laura Andres Rossi Gougeon

Brazil

Nutrition – Thesis: Nutritional Analysis of School Meals in Some Saskatoon Elementary Schools

Brenda Elaine Thompson

Saskatoon

Nutrition – Thesis: Nutrition Positive - An Incentive Program in Saskatoon Elementary Schools. A Case Study and Preliminary Process Evaluation

Xiaoyu Yan

People's Republic of China

Pharmacy – Thesis: Characterization of the Hoxa2 Binding Site in Dual Specificity Tyrosine Kinase 4 (Dyrk4) and High Temperature Requirement Factor A 3 (HtrA3) Genes

BACHELOR OF SCIENCE IN PHYSICAL THERAPY

Jennifer Dawn Aberhart

Langenburg

Geoffrey Paul Mitchell

Regina

MASTER OF SCIENCE

Alison Suzanne Anaka

Saskatoon

Toxicology – Thesis: Response and Variability of Arctic Soils Exposed to Nitrogen

Aposeu to Millogen

Natasa Arsic Yugoslavia

Veterinary Microbiology - Thesis: Pneumovirus Infection and

Effects on Dendritic Cells of Mice

Fernanda Caminha Faustino Dias

Brazil

Veterinary Biomedical Sciences – Thesis: Effect of Progesterone on GnRH-mediated LH Release, Oocyte

Quality and Fertility in Cattle

Valeria Maria Tanco

Argentina

Veterinary Biomedical Sciences – Thesis: Biological Characterization of Ovulation-Inducing Factor (OIF) in Llama Seminal Plasma

Degrees, Diplomas and Certificates

MASTER OF VETERINARY SCIENCE

Caroline Louise Millins

England

Veterinary Pathology – Project: Surveillance for West Nile Virus in Saskatchewan Using House Sparrow Nestlings as Sentinels

Belle Marie Diana Nibblett

Veregin

Small Animal Clinical Sciences – Project: Prevalence of Feline Hemotropic Mycoplasma in Saskatchewan

Madhu Babu Ravi

Saskatoon

Veterinary Pathology – Project: Naturally Acquired Feline Immunodeficiency Virus (FIV) Infection in Cats from Western Canada: Prevalence, Disease Associations and Survival Analysis

Herbert Rovay

Brazil

Large Animal Clinical Sciences – Project: Treatment of Vesiculitis in Bulls

Dilini Thilakaratne

Saskatoon

Veterinary Pathology – Project: Clonality Analysis and Phenotyping of Canine Lymphosarcomas Using PCR on Cytologic Specimens and Peripheral Blood

DOCTOR OF PHILOSOPHY

Masoumeh Akhlaghi Najafabadi

Iran

Nutrition – Thesis: Flavonoid Protection of Cardiac Cells against Ischemia- Reperfusion Injury

Sarah Anne Armstrong

Newmarket, Ontario

Toxicology – Thesis: Dissipation and Phytotoxicity of Oil Sands Naphthenic Acids in Wetland Plants

Catherine Mary Arnold

Saskatoon

Kinesiology – Thesis: Fall Risk in Older Adults with Hip Osteoarthritis: Decreasing Risk Through Education and Aquatic Exercise

Mohsen Basiri

Iran

Anatomy & Cell Biology – Thesis: Contribution of Microglial Reactivity to Olfactory Ensheathing Cell Migration *in vivo*

Mark William Bruner

Chatham, Ontario

Kinesiology – Thesis: Examining the Relationship between Team Building and Physical Activity Adherence in Rural Youth

Chandrashekhar Charavaryamath

Saskatoon

Veterinary Biomedical Sciences – Thesis: Mechanisms of Lung Inflammation Following Exposure to Swine Barn Air

Sylvia Lee Checkley

Fultonvale, Alberta

Large Animal Clinical Sciences – Thesis: The Epidemiology of Antimicrobial Resistance in Fecal *Escherichia coli* Isolates of Feedlot Cattle in Western Canada

Christopher Robert Clark

Saskatoon

Veterinary Biomedical Sciences – Thesis: Investigation of the Potential Use, Pharmacokinetics and Safety of Tilmicosin in Horses

Kyla Lynn Clarke

Saskatoon

Environmental Engineering – Thesis: Bioremediation of Volaile Organic Compounds Using a Glas-Fluidized Bioreactor

Stephen Mark Cornish

Moose Jav

Kinesiology – Thesis: The Effects of Supplementing with Constituents of Flaxseed during Exercise Training on Inflammation in Older Adults

Frank Deer

Saskatoon

Educational Administration – Thesis: Teachers and Principals' Perceptions of Citizenship Development of Aboriginal High School Students in the Province of Manitoba: An Exploratory Study

Michael John Dinsmore

Estevan

Biochemistry - Thesis: Localization of Metal Ions in DNA

Susan Eva Fowler-Kerry

Saskatoor

Interdisciplinary Grad Studies – Thesis: Voices of Parents: The Lived Experience of Caring for a Child with a Life-Threatening and Live-Limiting Diagnosis within Existing Social Policies

Viktoriya Vitaliivna Galushko

Ukraine

Bioresource Policy, Business and Economics – Thesis: Intellectual Property Rights and the Future of Plant Breeding in Canada

Ailsa Ghillaine Hardie

South Africa

Soil Science – Thesis: Pathways of Abiotic Humification as Catalyzed by Mineral Colloids

Srikanth Gopinath Kanagal

ndia

Veterinary Biomedical Sciences – Thesis: Sensorimotor Behaviour in Rats after Lesions of Dorsal Spinal Pathways

Christopher James Kelln

Saskatoon

Civil and Geological Engineering – Thesis: The Effects of Meso-scale Topography on the Performance of Engineered Soil Covers

Arlene E Kent-Wilkinson

Saskatoon

Educational Administration – Thesis: Forensic Nursing Education: An Exploratory Study

Shelley Pauline Kirychuk

Yorkton

Interdisciplinary Grad Studies – Thesis: Particulate Distribution and Relationship to Endotoxin in Poultry Production Operations

Veniamin Venedyktovych Kutsyuruba

Educational Administration – Thesis: Teachers' Perceptions of the Impact on Post-Soviet Societal Changes on Teacher Collaboration in Ukrainian Schools

Lampros Lamprinakis

Greece

Bioresource Policy, Business and Economics – Thesis: Cognitive Dissonance, Mental Frames and the Financial Value of Agricultural Co-operatives

Degrees, Diplomas and Certificates

Mark Edgar Lemstra

Saskatoon

Psychiatry – Thesis: Risk Indicators for Depressed Mood in Urban Youth: The Role of Socioeconomic and Aboriginal Cultural Status

Carlyn Janel Matz

Regina

Toxicology – Thesis: The Effects of Cadmium on the Olfactory System of Larval Zebrafish

Daniela Mihal

Albania

Bioresource Policy, Business and Economics – Thesis: Noncompliance, Monitoring and the Economics Theory in Carbon Trading Market

Sukhbir Nain

India

Animal and Poultry Science – Thesis: Study on Dietary Factors Pertinent to the Pathogenesis of Heart Failure in Fastgrowing Commercial Broilers

Jamie Sue Partridge

United States of America

Bioresource Policy, Business and Economics – Thesis: Essays on Immigration, Innovation and Trade

Janice Colleen Paslawski

Saskatoon

Environmental Engineering – Thesis: The Kinetics of Biodegradation of Trans 4-Methyl-1-Cyclohexane Carboxylic Acid

Jason Paul Perepelkin

Saskatoon

Pharmacy – Thesis: Relating Owndership Type to the Organizational Behaviour, Role Orientation and Autonomy of Community Pharmacy Managers in Canada

Bradley Dean Pinno

Regina

Soil Science – Thesis: Site Productivity of Poplars in Canada: Relationships with Soil Properties and Competition Intensity

Michelle Phyllis Prytula

Vonda

Educational Administration – Thesis: Scholarship Epistemology: An Exploratory Study of Teacher Metacognition within the Context of Successful Learning Communities

Irving Javier Ramirez Erosa

Saskatoon

Pharmacology – Thesis: Studies on Triterpene Saponins from Saponaria vaccaria Seed and their Apoptosis-Inducing Effect on Human Cancer Cell Lines

Sarah Theresa Rigley MacDonald Miramichi, New Brunswick

Anatomy & Cell Biology – Thesis: Glutamine: A Novel and Potent Therpeutic for Acute Spinal Cord Injury

Manoj Kumar Singh

India

Civil and Geological Engineering – Thesis: Characterization of Stress-deformation Behaviour of Municipal Solid Waste

Sarah Katherina Steinbach

Toronto, Ontario

Microbiology and Immunology – Thesis: Pik1p, a Phosphatidylinositol 4-kinase, Interacts with Cdc-4p, a Contractile Ring Protein Essential for Cytokinesis in Fission Yeast

Mohammad Vakil

Iran

Mechanical Engineering – Thesis: Dynamics and Control of Flexible Manipulators

Crina Ioana Viju

Regina

Bioresource Policy, Business and Economics – Thesis: Three Essays in International Trade Policy: Market Integration, Subsidization and Antidumping

Kathleen Sara Wilson

St. Albert, Alberta

Kinesiology – Thesis: Physical Activity Lapses and Parental Social Control

Grant Nathan Woronuk

Calgary, Alberta

Plant Science – Thesis: Responses to Low Temperature Stress in Phaseolus Species

Wentao Zhang

People's Republic of China

Plant Science – Thesis: A Comprehensive Study on the Role of Hormones, Seed Coat and Genes during the Germination of Canola (*Brassica napus*) Seed under Adverse Environmental Conditions



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