

FALL 2016 OCTOBER 22



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

PETER STOICHEFF



Today is in celebration of you. We celebrate the countless hours you have committed to learning and research, and all that it is to be a university student. Your efforts are rewarded today as you receive your degree and join 150,000 proud alumni of the University of Saskatchewan.

The goal you have achieved today is a marker in your life and in the lives of all who have supported and encouraged you. Whether you will begin your career, continue your education or travel the world, I am confident the time you have spent at the University of Saskatchewan is a foundation for your success.

Our graduates hold a special place in our hearts and I am pleased to welcome you to our worldwide family. I invite you to stay engaged with us, whether your path will keep you in Saskatchewan or take you around the world. When you think of the University of Saskatchewan, I hope your thoughts are filled with memories and friendships that will last a lifetime.

Congratulations on this important achievement and my very best wishes as you embark on this next chapter in your life.

All the best

Peter Stoicheff

President, University of Saskatchewan

JIM BLACKBURN



On behalf of the University of Saskatchewan's Alumni Association, I would like to extend our congratulations to our 2016 graduates and welcome you to the U of S Alumni Association.

Today, you join a family that includes 150,000 alumni in over 100 countries around the world.

For the past few years you have walked the pathways around the Bowl and have spent hours in classrooms, laboratories and libraries. You have shared all of these experiences, and so many more, as University of Saskatchewan students. You may have not known it at the time, but these experiences are not only shared with those classmates of yours here today, but with everyone who has been a U of S student since it was founded more than 100 years ago.

Today as you walk across that stage and receive your hard-earned diploma, degree or Ph.D., your name is added among the long list of researchers, inventors, business and community leaders, entrepreneurs, authors and artists who call themselves U of S alumni. It's an honour to be a part of this prestigious group; a group connected by our shared commonality of graduating from this historic institution

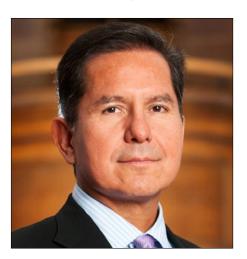
This is an exciting time for our association as we celebrate our centennial year. One hundred years ago, a group of graduates came together to celebrate the success of all U of S alumni, past and present. They wanted to make sure their connection to their alma mater remained strong wherever they found themselves in the world. Today, the Alumni Association's goal remains the same; to connect all U of S alumni together and champion each and every one of their successes.

You are a student for a small amount of time, but an alumni forever. Go out and do great things knowing you are a member of the U of S alumni family – 150,000 and growing. I encourage you to keep in touch with us as you embark on your new adventure.

Take time to enjoy today's celebration; you have accomplished a lot and should be proud of your achievements! We look forward to seeing you again soon as we reconnect during our centennial celebrations.

Jim Blackburn (BSP'60)
President, University of Saskatchewan
Alumni Association

BLAINE FAVEL



Blaine is the chancellor of the University of Saskatchewan. He has over 20 years of experience in First Nations business development as an advisor, entrepreneur and Chief. As an influential Plains Cree leader, he has made significant contributions to scholarship, education, public service and the Canadian public good. He was Chief of the Poundmaker Cree Nation and served as Grand Chief of the Federation of

Saskatchewan Indian Nations from 1994-98.

Blaine received his Bachelor of Education degree from the College of Education at the University of Saskatchewan, his law degree at Queen's University, and a master's degree in business administration from Harvard Business School. He resides in Calgary, Alberta, and is the proud father to five children.



The convocation ceremony is a calling together of the new graduates of the University of Saskatchewan, symbolizing the historical practice of calling together all former graduates. In current times, the major functions of convocation

are the election of representatives to university governing bodies and the admission of candidates to degrees. The chancellor, appointed by senate as the chair of convocation, is the highest official and spokesperson of the university.

The convocation ceremony marks the transition from the role of student to the holder of a degree with its accompanying rights and privileges.

The ceremony, solemnized in the presence of the university community and family and friends of the graduands, consists of three parts: a procession marking the leaving of the old status and entering the new; the president's statement to the graduands, the secretary's petition and the chancellor's consent for their admission; followed by individual presentation by a university orator and admission by the chancellor to the degrees to which they are entitled.

As graduates are admitted to their degrees, a graduation hood, which has a colour symbolizing a particular degree, is placed over each graduate's head.

SHARE YOUR MOMENT!

U S A S K C O N V O

ENTRANCE

Graduands in their academic dress 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 leading the procession in the reverse order out of the hall.

THE PETITION

The university secretary on behalf of all the candidates, addresses the chancellor and senate in the following words:

"Eminent Chancellor, Mr. President, members of the University Senate and Board, I present to you the petition of the Council of this University that the candidates to be named, having fulfilled all the requirements of the bylaws, may, with your permission, be admitted to the degrees and certificates to which they are entitled".









THE ADMISSION

The chancellor then addresses the candidates:

"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 university orator approaches the chancellor from the left and presents the candidates:

"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 ______."

Each candidate then comes forward and the degree hood is placed on his or her shoulders. As the orator speaks the candidate's name in full, the candidate moves forward in front of the chancellor. Then the chancellor says, "I admit you". Hereupon the candidate passes to the chancellor's right, is greeted by the dean of the faculty, or designate, 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 who have met the requirements to graduate, but were not able to be present today."

ACADEMIC DRESS

Academic dress 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 reserved for ceremonial functions.

At the University of Saskatchewan, the following academic dress is adopted for 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 broadcloth for the bachelor's, master's and doctor's degrees. The doctoral gown incorporates green and gold on the front and sleeve panels.

The hoods for the bachelor's and master's degrees are of black broadcloth. 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.

Ph.D. hoods have a green satin lining with gold trim and the honorary degree hoods feature a white satin trim. A velvet Beefeater style hat with a green, gold and white tassel is also part of the doctoral dress.

DEGREE COLOURS

Black			
black with brite gold lining and white trim	Honorary D.Sc. , D.Litt.		
black with brite gold lining and white trim	LL.D.		
black with green silk lining and brite gold trim	Doctor of Philosophy		
black with green lining and white trim	Earned D.Sc. and D.Litt		
Blue			
deep blue band of trim, gold lined hood	Doctor of Veterinary Medicine		
deep blue lined hood and band of trim	Master of Veterinary Science		
light blue band of trim	Bachelor of Science in Agriculture		
light blue lined hood and band of trim	Master of Agriculture		
royal blue outside band of trim and silver inside band of tri and lining	Master of Public Administration		
singapore blue outside band of trim and blue inside band of trim	Bachelor of Science in Renewable Resource Management		
sky blue sating outside band of trim and silver metallic satin inside band of trim	Master of Public Policy		
smoke outside band of trim and white inside band of trim	Bachelor of Science in Animal Bioscience		
teal blue band of trim	Bachelor of Science		
teal blue outside band of trim and white satin inside band of trim	Bachelor of Arts and Science		
teal blue lined hood and band of trim	Master of Science		
turquoise band of trim	Bachelor of Science in Agribusiness		
Gold/Brown			
gold band of trim	Juris Doctor		
gold lined hood and green band of trim	Bachelor of Science in Kinesiology		
gold outside band of trim and purple insid band of trim	Bachelor of Science in Pharmacy		
brown seal lined hood and band of trim	Master of Public Health		
gold band of trim and violet lined hood	Master of Educational Foundations		
gold lined hood and band of trim	Master of Laws		
Green			
forest green lined hood and band of trim	Doctor of Medicine		
forest green outside band of trim and antique ivory inside band of trim	Master of Environment and Sustainability		
green lined hood and band of trim	Bachelor of Science in Nutrition		
pale green outside band of trim and forest green inside band of trim	Master of Sustainable Environmental Management		

DEGREE COLOURS

Purple			
mauve lined hood and band of trim	Doctor of Dental Medicine		
violet band of trim	Bachelor of Education		
violet lined hood and band of trim	Master of Education		
violet lined hood and gold band of trim	Master of Continuing Education		
Pink/Red			
burgundy lined hood and band of trim	Master of Business Administration		
crimson outside band of trim and old gold inside band of trim and lining	Master of Physical Therapy		
dark red band of trim	Bachelor of Science in Engineering		
maroon outside band of trim and silver inside band of trim	Bachelor of Commerce		
maroon lined hood and band of trim	Master of Engineering		
maroon inside band of trim and lining and silver outside band of trim	Master of International Trade		
pink outside band of trim and white inside band of trim	Bachelor of Fine Arts		
pink lined hood and band of trim	Master of Fine Arts		
red band of trim and gold lined hood	Bachelor of Science in Nursing		
red band of trim	Bachelor of Music		
red lined hood and band of trim	Master of Music		
red lined hood and band of trim	Master of Nursing		
Grey			
grey lined hood and band of trim	Master of Professional Accounting		
White			
ivory outside band of trim and emerald green inside band of trim and lining	Master of Northern Governance and Development		
white lined hood and band of trim	Master of Arts		
white band of trim	Bachelor of Arts		
Other			
current degree colour worn on shoulders	Advanced Certificates		
current degree colour worn on shoulders	Post Graduate Diploma		









At the U of S, we have one of the highest populations of Aboriginal students among Canadian post-secondary institutions. As indicated in our Third Integrated Plan, one of our most influential documents, it is important to us to

include Indigenous knowledge and experience into our daily practices, curriculum and celebrations. At convocation, one of our most important celebrations, we display the Treaty No. 6 flag, Métis flag and sing an honour song.

HONOUR SONG

These are special songs to demonstrate respect for an individual or group in recognition of their accomplishments such as a return from military service or other events. In some families, individuals have their own song, which is sung for them when they are being honoured.





MÉTIS FLAG

The Métis flag has been a symbol for the Métis Nation since as early as 1816. The infinity is a representation of the joining of two cultures—forever intertwined, a people forever. The flag is nationally recognized by the Métis Nation across Canada.





GRADUATION POWWOW

The University of Saskatchewan
Graduation Powwow is a celebration of the
accomplishments of Aboriginal Students. The
Graduation powwow highlights First Nation,
Métis and Inuit students with song, dance
and honoring the commitment of everyone
involved in the post-secondary experience.
We are proud to host such an event that gives
Aboriginal people an opportunity to show
case culture and academics.

University orators

Our 11 orators hail from all parts of campus and perform a wide range of roles throughout the university, but all are gifted with resonant voices, pronunciation skills and share a fine attention to detail.

The post of university orator can be traced back hundreds of years to universities in the United Kingdom such as Oxford and Cambridge.

Traditionally orators served as the official voice of the university, composing letters, giving speeches in Latin at ceremonial occasions and presenting candidates for honorary degrees.





Sarah Bector Sarah Bector, BSW, B.Ed.

Sarah has been on campus since January 2016 and is currently the Student Recruitment Special Events Officer. Prior to this, she worked in various academic and student support positions at the University of Manitoba.



Dr. Kathleen James-CavanB.A., B.Ed., M.A., Ph.D.

Dr. James-Cavan has been a faculty member in the Department of English since 1992.



Catherine R. Coghlin MLT

Catherine has been on campus for 29 years and is a technician in the Veterinary Physiology Teaching Laboratory. She has also been a mentor for high school students in the Academic Placement Program with the Saskatoon Public School Board for 12 years.

12



Dr. Richard M. Devon B.Sc., Ph.D.

Dr. Devon is professor emeritus in the College of Medicine, having spent 33 years on campus and is also a member of the Cameco MS and Neuroscience Research Centre.



Daryl Guenther B.A, B.Ed., M.Ed.

Daryl has been working for the University of Saskatchewan ICT Service Desk for nine years. He has been teaching with Training Services for the past three years and is entering his second year as an Orator for Convocation.



Shirley Haines B.A., BE.d., M.Ed. (Admin.)

Shirley is a past member of the senate and was a lecturer in the College of Education, Centre for School-based Experiences and department of curriculum studies for 11 years. She was also a teacher in the Saskatoon public school system from 1961-1993.



Wendy Klingenberg

Wendy has been on campus for more than 10 years and is the Manager and Associate Registrar (Bursar) in Student Finance and Awards.



Andrea Michael B.Fd.

Andrea has been at the University of Saskatchewan for 2 years and is the Academic Advisor for the Indian Teacher Education Program in the College of Education.



Dave Muench B.Ed.

Dave has been on campus for 19 years, and is the Student Central Coordinator in Student and Enrolment Services Division.



Lea Pennock B.A., M.A., Ph.D.

Dr. Pennock retired in 2013 from the University of Saskatchewan, where she worked for 25 years in various academic and administrative positions, culminating in eight years as University Secretary.



Melanie Wilkinson B.A., B.Ed., M.Ed.

Melanie has been Coordinator of Field Experiences at the College of Education for the past three years. Prior to this, she taught in the NYC public school system for 13 years and 4 years in rural Saskatchewan.

I'm One

Now you're one, too—

a member of the University of Saskatchewan Alumni Association.

Congratulations and welcome to our alumni family – 150,000 strong and growing.



Brian Gable (BA'70)

has worked at The Globe and Mail as an editorial cartoonist since 1987. His work has appeared in The New York Times, The International Herald Tribune, Time Magazine, The Guardian, Prospect Magazine, among others. He has been nominated for the National Newspaper Award 15 times and has won the award six times. While at the U of S, Gable grew his creative talent as a cartoonist for The Sheaf.

of the USSU Engaged Young
Alumni Award. He completed
his Doctor of Pharmacy at the
University of Toronto, where he
became the first self-identified
First Nations Doctor of Pharmacy
in Canada. Swidrovich has
won several awards, including
the National Patient Care
Enhancement Award from the

(BSP'10) is the 2016 recipient

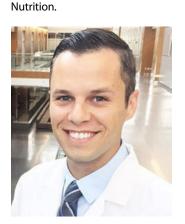
Jaris Swidrovich

many non-profit organizations, including the student-run clinic, SWITCH. He is currently a lecturer at the College of Pharmacy and

Pharmacists. He is involved with

Canadian Society of Hospital





Dr. Ryan Meili(**BSC'00, MD'04**) is a family doctor at the Westside Community Clinic in Saskatoon and an assistant professor in the U of S College of Medicine. Meili is committed to improving the health of Canadians: he serves as vice-chair of Canadian Doctors of Medicare, is a

Broadbent Institute Fellow, an

Evidence Network expert and

Upstream: Institute for a Health

is the founding director of

Society.

Shauna Curry (BE'94) is the CEO of CAWST, Centre for Affordable Water and Sanitation Technology. The organization teaches people how to get safe drinking water and sanitation using affordable technology. Curry led the development and expansion of CAWST's service delivery from two countries to its current network of 970 implementing clients in 78 countries. These organizations have impacted 11.4 million people with safe drinking water or sanitation.

Lynne Van Luven (BA'68) is a highly-respected journalist, editor and author. After her time at the U of S, she went on to earn her master's and Ph.D. in English from the University of Alberta and taught at Carleton University before joining the Department of Writing at the University of Victoria. A regular on CBC Radio's The Arts Tonight and Talking Books, she's served as a prolific member of the writing community and also a judge or juror for several writing awards.

Jacqueline Cook (BComm'13) is the vice president of growth at Vendasta Technologies, which was recently named one of Deloitte's Technology Fast 50[™] fastest growing technology companies in Canada. She is an alumnus of The Next 36, Canada's premier entrepreneurial leadership initiative. She also co-founded and was CEO of Triumf Mobile Rewards. Cook has been a recipient of a CBC Saskatchewan Future 40 under 40, the YWCA Women of Distinction Award and serves on several boards and organizations across Saskatoon.



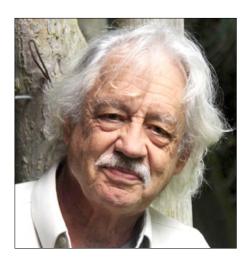






alumni.usask.ca

WILLIAM DEVERELL



While working his way through two degrees at the University of Saskatchewan, Bill Deverell was a journalist for seven years, graduating in law in 1963. He was a member of the bars of British Columbia, Alberta and the Yukon, and his practice involved both prosecuting and defending, civil rights, labour and environmental law. He is a founding director, former president, now honourary director of the BC Civil Liberties Association.

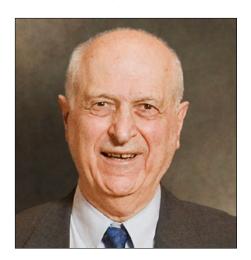
His first novel, Needles, won the \$50,000 Seal Prize in 1979 and the Book of the Year Award in 1981. His subsequent novels include High Crimes, Mecca, The Dance of Shiva, Platinum Blues, Mindfield, Kill All the Lawyers, Street Legal, Trial of Passion, Slander, The Laughing Falcon, Mind Games, April Fool, Kill All the Judges, Snow Job, I'll See You in My Dreams and Sing a Worried Song. He is author of the true crime book A Life on Trial – the Case of Robert Frisbee, based on a celebrated murder trial which he defended. His novels have been translated into fourteen languages and sold worldwide. All but two continue in print.

Trial of Passion won the 1997 Dashiell
Hammett Award, for literary excellence in
crime writing in North America, as well as the
Arthur Ellis Prize in crime writing in Canada. It
featured the classically trained, self-doubting
Arthur Beauchamp, a trial lawyer who became
Deverell's first series protagonist, in April
Fool (also an Ellis winner), Kill All the Judges
(shortlisted for the Stephen Leacock Prize in

humour), and *Snow Job*, a political novel set in Ottawa, also a Leacock runner-up. He has been referred to as a national treasure by the *Toronto Star* and received the Best Canadian Crime Writer award at the Scene of the Crime Festival in Ontario. In October, 2011, he was awarded an honourary doctor of letters from Simon Fraser University and five years later is now receiving a second honourary D. Litt from the University of Saskatchewan, which holds his archives.

Mr. Deverell wrote the screenplay *Shellgame* for CBC-TV drama, which served as the pilot for CBC's long-running series *Street Legal*, and he is the creator of that series, which has run internationally in more than 50 countries. In 1991-92, he served as Visiting Professor in the creative writing department at the University of Victoria. In 1994 he served as chair of the Writers' Union of Canada, and again in 1999. He lives on Pender Island, British Columbia.

KARIM (KAY) W. NASSER



Born and raised in Lebanon, Karim (Kay)
Nasser earned his Bachelor of Science in
Engineering at the American University in
Beirut, his master's degree in Kansas, and his
Ph.D. at the University of Saskatchewan, where
he served as a professor of civil engineering
for 33 years.

Dr. Nasser's research led to the invention of the K-slump tester, a device that easily tests the consistency, or slump, of concrete when it is poured. The tester was used in the construction of Toronto's CN Tower in 1973 and is still widely used today.

Using a line of credit from the bank and his

engineering expertise, Dr. Nasser constructed several apartment buildings throughout
Saskatoon. In time, Victory Majors Investment
Corporation was formed to handle the management of the properties.

Dr. Nasser and his wife, Dora (also a U of S graduate), have five children—Selma, Mona, John, Roseann and May—who all studied at the U of S. The Nasser family has been consistent and generous supporters of the U of S for over 45 years. Kay recognizes he would not be where he is today without the financial assistance of others, and as a result the Nasser family is passionate about helping others achieve their educational goals.

JANE ALCORN



Jane Alcorn holds a Doctor of Veterinary
Medicine from the Western College of
Veterinary Medicine, and a Doctor of
Philosophy in Pharmaceutical Sciences from
the University of Kentucky. She joined the
College of Pharmacy and Nutrition at the
University of Saskatchewan (U of S) as a
faculty member in July 2001. Her research
focuses on the determinants of neonatal
exposure risk in medicated nursing mothers

and on the pharmacology and health benefits of flaxseed bioactives. She is a member of the U of S's multidisciplinary Drug Discovery and Development Research Group, which she chaired between 2009 and 2014. Dr. Alcorn received a Distinguished Researcher Award from the University of Saskatchewan in 2007, and a Centennial Alumni of Influence Award from the College of Pharmacy and Nutrition in 2014. In addition to her research and teaching activities, Dr. Alcorn has been the University Veterinarian from 2011 to 2016 and on the board of directors for the Canadian Society for Pharmaceutical Sciences since January 2015 as well as the Saskatchewan Health Research Foundation since May 2016.

Despite these varied faculty responsibilities, Dr. Alcorn prioritizes her students' research experiences and is known to provide them with exceptional attention and support. Since the start of her U of S faculty position, Dr. Alcorn has supervised and graduated four Ph.D. students (two as a co-supervisor) and 12 master's students (five as co-supervisor). She currently co-supervises another five Ph.D. students and two Master's students. She has been an advisory committee member for a further 37 graduated students. Dr. Alcorn encourages her students to publish and to present their work at major conferences. She also encourages them to apply for scholarships and awards, and has attracted excellent students capable of receiving such honours. By encouraging and assisting in these activities, Dr. Alcorn strives to prepare her students for successful lives and careers, and she has clearly been successful.

Dr. Jane Alcorn is very deserving of this award for her unwavering dedication to graduate students and graduate programming over the last 15 years. The successes of her former students and the extent to which they themselves support her for this award are a true testament to her excellence as a graduate supervisor.

CHRIS CLARK



Chris Clark graduated from Cambridge
University with a B.A. (Honours) and a VetMB.
He obtained an M.Vet.Sc and a Ph.D. from
the University of Saskatchewan. He also is a
Diplomat of the American College of Veterinary
Internal Medicine. He began teaching as a
graduate student and, since joining as a faculty
member in 2002, Dr. Clark has emerged as
one of the highly accomplished teachers of
his generation. He has earned the respect
of students and his peers through his highly
engaged, collaborative, and innovative art and
practise of teaching.

Among nearly a dozen teaching awards that Dr. Clark has received is the Norden Distinguished Teaching Award. This is the most prestigious teaching award in veterinary medicine, and Chris has already received it twice (2004 and 2009). His impact on students' learning and success is measured not by awards, however, but by the warm and heartfelt comments from his students, one of which says, "There are of course a lot of brilliant teachers here, but he is more than just a great teacher. He's through and through a great person."

Dr. Clark has combined his individual teaching prowess with his high quality and high intensity team teaching. The Biomedical Rounds course at the Western College of Veterinary Medicine would not have been possible without his participation, leadership and contributions as one of five designated leaders for the Rounds. The Rounds have been recognized with the Provost's Award for Innovative Practice of Teaching at the University of Saskatchewan and an Honorable Mention in the Alan Blizzard Award for Collaboration in University Learning of the

Society for Teaching and Learning in Higher Education.

Dr. Clark is an exceptional communicator. During the "mad cow disease" crisis, Dr. Clark emerged as the main spokesperson for the college, the university and the veterinary medical profession. He presented highly balanced and science-based perspectives on the subject on national television and radio programs to calm the public and enhance the profile of the University of Saskatchewan. His outreach efforts continue to bring attention to the work of our university and his efforts were recognized with Public Relations Award of the Saskatchewan Veterinary Medical Association and the Veterinarian of the Year Award of the Western Canadian Association of Bovine Practitioners.

About his his teaching and scholarly work, Dr. Clark claims "I always wanted to be a veterinarian and I love being a veterinarian. However, when students touring the veterinary college have asked me "What is your favorite part of being a veterinarian?" I always reply "Teaching students about veterinary medicine."

CARIN HOLROYD



Carin Holroyd has worked and studied extensively around the world and holds degrees from UBC, Chaminade University of Honolulu, Sophia University (Japan), and a Ph.D. from the University of Waikato in New Zealand. Carin first joined the University of Saskatchewan in 2000 as a post-doctoral fellow in the College of Commerce before becoming the Director of Student Support Services, including oversight of the International Students and Study Abroad Centre. Dr. Holroyd then held research and faculty positions at the Centre for International Governance Innovation and the Department of Political Science, University of Waterloo before returning to the University of Saskatchewan in 2012 as Associate Professor, Department of Political Studies and Director of the International Studies Program, College of Arts and Science. As one of the few Asian/Japanese Studies specialists at the University of Saskatchewan, Dr. Holroyd is active in numerous on-campus activities and events related to Asian affairs. Dr. Holroyd is also one of Canada's leading Japan Studies specialists, and is frequently invited to speak at national and international conferences, colleges and universities on her area of expertise.

Dr. Holroyd is the president of the Japan Studies Association of Canada and is the founder and president of the Vietnam Education Society, a charity devoted to addressing the educational challenges facing children in rural Vietnam. The Government of Vietnam honoured her in 2015 for her dedication and commitment to raising funds and establishing schools, lunch programs and scholarships. In May 2016, Dr. Holroyd received the Governor General of Canada award, a Meritorious Service Medal for her charitable and community work related to the Vietnam Education Society. Dr. Holroyd has helped raise over \$700,000, build nine different educational facilities in rural Vietnam and provide funding for annual summer camps and school support

for young girls at risk of human trafficking. In May 2015, Dr. Holroyd was accepted to the UNICEF 25th Team, established to support Canada's leadership on maternal and child health. It is a team of 60 women who will invest over four years in life-saving projects in Cambodia, Ethiopia, Indonesia, Namibia and Peru. The investment will help more than two million women and children

Dr. Holroyd has taught introductory and capstone courses in the International Studies program. Her classes attract significant numbers of international and domestic students interested in international affairs. She promotes study abroad, international volunteer engagement, and exchange opportunities to her students, offering support to those interested in overseas experiences, to ensure successful participation in these valuable programs. Dr. Holroyd encourages her students to engage globally, to make major and sustained contributions to international understanding through scholarship.

Dr. Holroyd is a valuable asset to the growth in international engagement at the University of Saskatchewan, and a worthy recipient of the J.W. George Ivany Award for Internationalization

LIZ SCOTT



Liz Scott has been an integral part of the administrative team of the School of Physical Therapy for the past 25 years, in positions with increasing responsibility year after year. Currently the executive assistant for the school, Liz's commitment to—and pride

for—the school and university is evident in all she does.

Always willing and able to take on new challenges, in her role as executive assistant, Liz is responsible for areas including finance, human resources, administration and office management. She is often the first point of contact for anyone getting in touch with the school from on and off campus. The school could not ask for a better ambassador.

She inspires and supports all those she meets and has helped build an environment that is welcoming, and consistently meets administrative, academic and research goals. Her unwavering willingness to help has been recounted by students, faculty and staff in countless stories. Her attention to detail, planning and organizational skills are her

hallmarks and ensure all things run smoothly in the school. She is a role model and mentor to colleagues and students alike.

Her great sense of humour, especially in the face of a challenge, makes everyone comfortable and helps build community in the school and beyond. For many years, Liz filled the role of unofficial social director, helping her colleagues celebrate births, birthdays, retirements and other special occasions, ensuring everyone was involved. "She is truly a special colleague who makes working for the school rewarding and pleasurable," wrote one of her nominators.

Liz has served the school and university with grace, compassion, kindness, wisdom and patience and is an outstanding selection to receive the President's Service Award.

TIMOTHY KELLY



The New Researcher Award is given every year to a faculty member at the University of Saskatchewan who has made outstanding contributions to his or her discipline. Timothy Kelly, Associate Professor in the Department of Chemistry and Canada Research Chair in Photovoltaics, is the 2016 recipient of this prestigious honour.

Dr. Kelly received his B.Sc. from Memorial University in 2005; he then completed his Ph.D. in Materials Chemistry in 2009 at the University of British Columbia. After an NSERC postdoctoral fellowship at the University of California, San Diego, Dr. Kelly joined the U of S Department of Chemistry in 2011.

Dr. Kelly is a prolific and highly-regarded researcher in sustainable energy, specifically in the field of photovoltaics (solar cells). Research in this area aims to produce new solar cells that are both efficient and inexpensive to manufacture. Dr. Kelly and his group are producing the next generation of solar cells, called perovskite solar cells, that show promise of being able to be produced more simply and cheaply using low-temperature solution-processing methods. This breakthrough research was first reported in 2014 in the prestigious journal *Nature Photonics*. The paper had more than 20,000 views in the

first year it was available and has been cited over 900 times to date. Follow up papers have been published in prestigious journals like ACS Nano and the Journal of the American Chemical Society, and a provisional US patent was filed in 2013. Just five years after beginning his academic career at the University of Saskatchewan, Dr. Kelly and his group are world leaders in photovoltaics.

Since coming to the U of S, Dr. Kelly has been awarded research grants in excess of \$1.5 million, built a world-class laboratory, and put together a research group of eleven, including one post-doctoral fellow and nine graduate students. He has given invited lectures at institutions such as the University of California, Santa Barbara and the University of Florida, Is frequently asked to be a reviewer for top journals, and currently sits on the Editorial Advisory Board for the journal ACS Energy Letters.

SARAH BUHLER



The University of Saskatchewan Award for Community Engaged Teaching and Scholarship was established in 2013 to honour faculty members who have contributed with distinction to the university's community engagement mission. Sarah Buhler, associate professor in the College of Law, is the Fall 2016 recipient of this honour.

Professor Buhler received her B.A. from the University of Winnipeg in 1997, her LL.B from

York University's Osgoode Hall Law School in 2002, and her LL.M. from the University of Saskatchewan's College of Law in 2011.

After doing significant work in the legal field, including as an Associate Lawyer at Scharfstein Gibbins Walen Fisher LLP and as Executive Director and Supervising Lawyer of Community Legal Assistance Services for Saskatoon Inner City (CLASSIC), Professor Buhler took up an appointment of Assistant Professor (tenure-track) in the College of Law in 2010.

Since coming the University of Saskatchewan, Professor Buhler has done exemplary community engaged scholarship and teaching. She remains heavily involved in CLASSIC, a legal clinic that provides service to residents of Saskatoon who would not otherwise have support in navigating the justice system. Professor Buhler oversees the clinical law program connected with CLASSIC, and teaches law students who volunteer there. A winner of the Provost's Award for Excellence in Teaching in 2015, Professor Buhler's outstanding community

engaged teaching and scholarship is also seen in her partnership with colleagues in the Department of English, the Department of Indigenous Studies, Oskayak High School, and Str8 UP in developing a course where law students, members of Str8 Up, Indigenous Studies students, and Oskayak high school students learn together about community development and access to justice.

In addition to her innovative teaching,
Professor Buhler has also developed a strong
reputation as a scholar of access to justice,
and particularly in her exploration of how
members of marginalized communities
experience legal services and the justice
system. Professor Buhler engages community
members as co-designers and co-facilitators
of her research, and her work is making a
major contribution to understanding how the
justice system can serve everyone fairly.

Professor Buhler won the University of Saskatchewan's Award for Distinction in Outreach and Engagement in 2008

JOHN MCKINNON



The University of Saskatchewan Award for Distinction in Outreach and Public Service was established in 2002 to honour employees who have contributed greatly to the achievement of the university's outreach mission. The award recognizes exemplary contributions of university staff and faculty members undertaking efforts that are meaningful and responsive to community interests and needs, and reflect positively on the university as a whole. John McKinnon, Professor and Saskatchewan Beef Industry Chair in the

College of Agriculture and Bioresources, is the Fall 2016 recipient of this honour.

Professor McKinnon received his B.Sc. from the University of Manitoba (1978), and his MSc. (1986) and Ph.D. (1992) from the University of Saskatchewan. Before coming to the University of Saskatchewan in 1992, Professor McKinnon worked in the cattle industry in Western Canada for years, including as Cattle Buyer (1978-82) and as a Beef Specialist with Manitoba Agriculture (1984-86).

Throughout his career at the University of Saskatchewan, Professor McKinnon has demonstrated exceptional and sustained commitment to research, outreach, and education through his work with the Canadian beef industry. He has done innovative research in nutrition and management, has trained future leaders in the industry, and transferred expert knowledge and technologies to the industry. He has done extensive service with the Beef Science Cluster for the Canadian Cattleman's Association and the Advisory Board for

Verified Beef Production, as well as with many other agricultural organizations across the country. Professor McKinnon also writes a popular monthly column in the *Canadian Cattleman's Magazine*, a national beef magazine that targets all sectors of Canada's beef industry. He has, to date, published 145 peer-reviewed articles and is a noted teacher. He has supervised over 35 graduate students who have gone on to successful careers in academics, government, and a variety of positions in the agricultural industry.

Professor McKinnon has won numerous awards and honours for his work. He won the Canadian Society of Animal Science Award for Excellence in Nutrition and Meat Sciences in 2006 in recognition of his scientific contributions to the field. He was awarded the Queen Elizabeth II Diamond Jubilee Medal for service to the Canadian Cattle industry in 2013 and was the inaugural recipient of the Canadian Beef Industry Award for Outstanding Research and Innovation in 2015.

ALICE LOUISE GODSON

Alice Louise Godson is graduating from the College of Arts & Science with a Bachelor of Arts Honours degree with High Honours in International Studies

Alice has excelled academically while at the University of Saskatchewan. Her achievements have been recognized by the numerous awards and scholarships she has received over the last four years.

One of her professors describes Alice as someone who has already made her International Studies training and university education count for real change in the world. In addition to her employment and volunteer work, her overall academic performance was in the top two percent. Alice initiated

a discussion about sponsoring a refugee to come to Saskatoon to pursue graduate studies and because of her diligence this individual was offered a position in the department's graduate program.

Alice has volunteered in several areas including the Festival Tam Tam Macadam celebrating and welcoming cultures from around the world; the Saskatoon Food Bank and Learning Centre by preparing needs assessment survey reports, packaging food and folding clothes; as a student refugee coordinator for the World University Service of Canada; as a speaker with the University of Saskatchewan's Winter Orientation group, and as a Disability Student Services Notetaker, to name a few activities.

In her spare time, Alice's extracurricular experiences have included her position as a delegate of the Harvard National Model United Nations, as an executive member of the International Studies Student Association and participant in Women in the Legislature.

Alice enjoys traveling and learning about different cultures and participates in outdoor activities such as soccer, canoeing, biking, camping and cross-country skiing. Many of her extra-curricular activities have centered on her work with international students, immigrants and refugees making immigration and international education an area of interest when considering her future career.

COLLEGE OF ARTS AND SCIENCE

Dean's Medal in Arts and Science presented to Alice Louise Godson

University Medal in Social Sciences presented to Alice Louise Godson

University Medal in Sciences presented to Jasmine Geraldine McGuin

University Medal in Fine Arts presented to Renata Kisin

Rose Litman Medal in Humanities presented to Christina Wilma Fowlie-Neufeld

Fall Convocation Three-year Medal presented to Lorna Theresa Beech

The President's Gold Medal presented to Alice Louise Godson

COLLEGE OF EDUCATION

Certificate in Teaching English as a Second Language Distinguished Graduate Award presented to Laurie Anne Bonello

Saskatchewan Teachers' Federation Prize presented to Dwayne Timothy Drescher

J. Victoria Miner Book Prize presented to Joel Dash Reimer

COLLEGE OF LAW

Saskatchewan Law Review Honour presented to Carolyn Wong

College of Law Upper-Year Juris Doctor Academic Achievement Scholarship presented to Carolyn Wong

Coombes Scholarship in International Study presented to Andrea Elise Chung

University of Saskatchewan Undergraduate Scholarship presented to Dave Aaron Kostenuk and Andrea Elise Chung

EDWARDS SCHOOL OF BUSINESS

The Goodspeed Award presented to Cassandra Ashton Sullivan

SCHOOL OF PHYSICAL THERAPY

Sadownick Family Award for Most Distinguished MPT Graduate presented to Matthew Richard Okrainec

ST. THOMAS MORE COLLEGE

Father Henry Carr Award presented to Gabriela Del Carmen Potosme

26

UNIVERSITY OF SASKATCHEWAN FALL CONVOCATION 2016

October 22, 2016 TCU Place

CEREMONY 1 October 22, 9 am

page 29

Undergraduate degrees, graduate degrees, diplomas and certificates will be awarded for **University Language Centre, Arts and Science, Edwards School of Business, School of Environment and Sustainability** and **Johnson Shoyama Graduate School of Public Policy**

CEREMONY 2 October 22, 2 pm

page 45

Undergraduate degrees, graduate degrees, diplomas and certificates will be awarded for **Agriculture and Bioresources, Education, Engineering, Kinesiology, Law, Medicine, Nursing, Pharmacy and Nutrition, Physical Therapy, Public Health** and **Western College of Veterinary Medicine**

CEREMONY 1

Saturday, October 22, 2016 9 am

UNIVERSITY LANGUAGE CENTRE

ARTS AND SCIENCE

EDWARDS SCHOOL OF BUSINESS

JOHNSON SHOYAMA GRADUATE SCHOOL OF PUBLIC POLICY

SCHOOL OF ENVIRONMENT AND SUSTAINABILITY

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

UNIVERSITY LANGUAGE CENTRE, ARTS AND SCIENCE, EDWARDS SCHOOL OF BUSINESS, JOHNSON SHOYAMA GRADUATE SCHOOL OF PUBLIC POLICY and SCHOOL OF ENVIRONMENT AND SUSTAINABILITY

Saturday, October 22, 2016 | 9 am Chancellor Blaine Favel, B.Ed., LL.B., M.B.A., LL.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

Elizabeth Williamson, University Secretary

O CANADA

Danielle Sanche

INTRODUCTIONS

Elizabeth Williamson, University Secretary

HONOUR SONG

Performed by the drum group Buffalo Boys

PRESIDENT'S STATEMENT TO THE GRADUANDS

Peter Stoicheff, President and Vice-Chancellor

CONFERRING OF HONORARY DOCTOR OF SCIENCE

Kay Nasser

Presented by Ernie Barber

CONVOCATION ADDRESS

Kay Nasser

MUSICAL INTERLUDE

Four Dances from West Side Story by Leonard Bernstein

The University Wind Orchestra conducted by Joseph Resendes

CONFERRING OF DEGREES

PETITION FOR ADMISSION

Elizabeth Williamson, University Secretary

PRESENTATION OF GRADUANDS TO THE CHANCELLOR

University Language Centre presented by Kathleen James-Cavan

Arts and Science presented by Kathleen James-Cavan

Edwards School of Business presented by Sarah Bector

Johnson Shoyama Graduate School of Public Policy presented by Sarah Bector

School of Environment and Sustainability presented by Sarah Bector

Doctor of Philosophy presented by Kathleen James-Cavan

PRESENTATION OF PARCHMENTS TO THE GRADUANDS

University Language Centre presented by President Peter Stoicheff and Vice-Provost Teaching and Learning Patti McDougall

Arts and Science presented by President Peter Stoicheff, Vice-Dean Academic Gordon DesBrisay, Vice-Dean Research Scholarly and Artistic Work Jack Gray, Associate Dean Students Lorin Elias and Dean Peta Bonham-Smith

Edwards School of Business presented by President Peter Stoicheff and Dean Keith Willoughby

Johnson Shoyama Graduate School of Public Policy presented by President Peter Stoicheff and Director Jeremy Rayner

School of Environment and Sustainability presented by President Peter Stoicheff and Executive Director Toddi Steelman

Doctor of Philosophy presented by President Peter Stoicheff and Associate Dean Martha Smith-Norris

ADMISSION TO DEGREES IN ABSENTIA

Blaine Favel, Chancellor

PRESENTATION OF AWARDS TO THE MOST DISTINGUISHED GRADUATES

Dean's Medal in Arts and Science presented to Alice Louise Godson

University Medal in Social Sciences presented to Alice Louise Godson

University Medal in Sciences presented to Jasmine Geraldine McGuin

University Medal in Fine Arts presented to Renata Kisin

Rose Litman Medal in Humanities presented to Christina Wilma Fowlie-Neufeld

Fall Convocation Three-year Medal presented to Lorna Theresa Beech

The Goodspeed Award presented to Cassandra Ashton Sullivan

The President's Gold Medal presented to Alice Louise Godson

PRESENTATION OF AWARDS TO FACULTY AND STAFF

J.W. George Ivany Internationalization Award presented to Carin Holroyd

New Researcher Award presented to Timothy Kelly

Award for Distinction in Outreach and Public Service presented to John McKinnon

MESSAGE FROM THE ALUMNI ASSOCIATION

University of Saskatchewan Alumni Association

CONCLUDING REMARKS

Blaine Favel, Chancellor

Degrees, Diplomas and Certificates

OFFICE OF THE PROVOST

CERTIFICATE IN ADULT AND CONTINUING **EDUCATION**

Jeffery William Maxin Ottawa, Ontario

UNIVERSITY LANGUAGE CENTRE

CERTIFICATE IN ENGLISH FOR ACADEMIC PURPOSES

Ahed Alfa North Battleford

Hongwei Cao People's Republic of China

Angelica Ceban

Saskatoon Chi-Jen Chen

Taiwan

Mudong Chen People's Republic of China

Jiazhi Ding People's Republic of China

Luohan Du People's Republic of China

Ana Barbara Foffa Stina De Paula Saskatoon

Yecheng Gao People's Republic of China

Cheng Gu People's Republic of China

Ruiju Gu

People's Republic of China Wael Kamal Hamza

Saskatoon

liaoru Hao

People's Republic of China

Zhichao He

People's Republic of China

Saffana Jbara Saskatoon

Chanwoo Jeong South Korea

Wenyuan Jiang Saskatoon

Chenazhe Jin People's Republic of China

Bosung Lee South Korea

Junming Li People's Republic of China

Mingzhe Li People's Republic of China

Xudong Li People's Republic of China

Enyu Liu People's Republic of China

Shuang Liu

People's Republic of China

Xiao Yu Liu People's Republic of China

Ziging Liu People's Republic of China

Zhiyang Luo Peru

Quan Le Ly Vietnam

Enyu Ma Saskatoon

Thi Diem Truc Nguyen Vietnam

Lixiao Pan People's Republic of China Ravikumar Ashitkumar Patel

Saskatoon

Luis Felipe Plata Vanegas Colombia

Chi Cuong Quach Vietnam

Youlin Rao

People's Republic of China

Laura Viviana Rodriguez Cruz Colombia

Nestor Olivo Sandoval Fcuador

Fufang Song

People's Republic of China

Haojun Sun

People's Republic of China Yangyuechi Sun

People's Republic of China

Marjorye Alejandra Viteri Basantes Ecuador

Chaoyang Wang People's Republic of China

Chen Wang People's Republic of China

Hailong Wang People's Republic of China

Haochong Wang People's Republic of China

Jiahui Wang People's Republic of China

Jun Wang People's Republic of China

Letong Wang People's Republic of China

Shaoyan Wang People's Republic of China

Yilun Wang People's Republic of China

Bo Wu People's Republic of China Fan Wu

People's Republic of China

Huokai Wu

People's Republic of China

Shiyu Xie

People's Republic of China

Siiie Xin

People's Republic of China

Ziyi Xuan

People's Republic of China

Bowen Yang

People's Republic of China

Man Yang

People's Republic of China

Shuning Yang

People's Republic of China

Yunyi Yang

People's Republic of China

Kaixiang Zhang People's Republic of China

Youjie Zhang People's Republic of China

Yanhao Zhao

People's Republic of China

Xufeng Zheng People's Republic of China

Rui Zhu People's Republic of China

COLLEGE OF GRADUATE STUDIES AND RESEARCH

GRADUATE PROFESSIONAL SKILLS CERTIFICATE

Nicole Rene Marleau Saskatoon

Mohammad Rafatinasr

Degrees, Diplomas and Certificates

COLLEGE OF ARTS AND SCIENCE

CERTIFICATE IN CLASSICAL AND MEDIEVAL LATIN

Christina Wilma Fowlie-Neufeld

Saskatoon

CERTIFICATE IN CRIMINOLOGY AND ADDICTIONS

Maddie Jade Ahmed

Saskatoon

Meghan Mary Dalton

Warman

Tian Xia

People's Republic of China

BACHELOR OF ARTS THREE-YEAR

Christopher Davis Altrogge

Saskatoon Studio Art with Great Distinction

Louise Ann Apesis

English River First Nation Indigenous Studies

Taylor Erin Bannerman

Prince Albert Sociology

Lorna Theresa Beech

Saskatoon Psychology with Great Distinction

Amber Dawn Birns

Saskatoon Studio Art with Distinction

Dan Bofoya Saskatoon Economics

Juliane Edith Boulet

Creighton Sociology

Riley Elizabeth Briere

Prince Albert History

Susan Melodie Burdett

Saskatoon Psychology

Ugur Cam

Saskatoon Linguistics

Saskatoon

Jonathan Eric Cey

History with Great Distinction

Laura Anne Dally

Brights Grove, Ontario Sociology

Alia Diehl

Saskatoon Psychology with Great Distinction

Adam Patrick Duke

Humboldt Political Studies

Diane Dupuis

Prince Albert Sociology

Shirina Bernice Evans

Flin Flon, Manitoba Sociology

Stephen Mannix Gillen

Winnipeg, Manitoba History

Nancy Lee Graham

Nipawin English with Great Distinction

Saydi Lorraine Harlton

Saskatoon Anthropology

Brenna Dale Hobday

Saskatoon Psychology with Distinction

Jared Michael Hretsina

Saskatoon History

Sana Iftikhar

Saskatoon Psychology

Orland Abby Patrick Iverson

Saskatoon History

Bonnie Marie Johnston

Swift Current Political Studies with Great Distinction

Petronelle Willemien Kruger

Moose Jaw Psychology with Distinction

Debra Lynn Kulcsar

Winnipeg, Manitoba Political Studies

Renee Adele Lan

Saskatoon English with Great Distinction

Matthew John Little

Saskatoon Sociology

Yang Lu

People's Republic of China Economics

Robert Bryn Mann

Saskatoon English

Adrianna Marie Marchewka

Battleford Psychology

Alissa Brooke McDonald

Saskatoon Indigenous Studies

Janice Roseann McLeod

Stanley Mission Indigenous Studies

Jasmyn Skye Pesim Opikokew

North Battleford Psychology

Crystal Andrea Ouellette

Saskatoon Psychology with Distinction

Evan Dale Parker

Saskatoon Psychology

Jessica Donna Paul

English River First Nation Sociology

Vanessa Dawn Plaksy

Quill Lake Sociology

Kimberly Dawn Ross

Lloydminster, Alberta Geography

Emma Leah Sandstrom-Smith

Saskatoon Sociology

Emiley Joanna Saunders

Borden Sociology with Great Distinction

Danica Marie Schmeichel

White Fox English

Darcie Rae Slugoski

Saskatoon Psychology

Danielle Randi Stone

Prince Albert Sociology

Olivia Elyse Turgeon

Saskatoon Sociology

Shanna Leigh Vaughn

Saskatoon Psychology

Mina Johanna von Staden Hodges

Regina Studio Art

Degrees, Diplomas and Certificates

Chao Wang

People's Republic of China

Economics

Devin Ron Wilder

Moose Jaw Political Studies

Ziqi Zhan

People's Republic of China

Economics

BACHELOR OF ARTS

Abdulrahman Abdullah H Alghamdi

FOUR-YEAR

Saudi Arabia

Business Economics

Mohammed Saeed Algahtani

Saudi Arabia **Business Economics**

Blair Nicholas Baillargeon

Saskatoon Economics

with Distinction

Michael William Shand Barker

Regina

Business Economics

Obubelebra Kitchener Black-Duke

Saskatoon

Sociology

Laura Beverly Carter

Prince Albert

Business Economics

Teagan Kincaid Cebryk

Saskatoon

Economics

Tsz Hin Chan

Hong Kong

Studio Art

Chen Chen

People's Republic of China **Business Economics**

Zhuo Chen

People's Republic of China

Economics

Samarth Devendra

Saskatoon **Economics**

Mara Jean Doepker

Humboldt Psychology

Aurora Jade Bree Dubnyk Weyburn

Psychology

Tristan James Edwards

Calgary, Alberta Psychology with Distinction

Jordian GeorgeShokrolla Farahani

Moose Jaw Political Studies

Zain ul ain Farooq

Saskatoon Sociology

Nicole Kimberly Hartridge Yorkton

Sociology

Andrew Henry

Regina Sociology

Matthew Alexander Hergott

Saskatoon Sociology

Leah Joyce Ellen Houseman

Central Butte Political Studies

Matilda Henry Jumbo

Saskatoon Economics

Eleni Karoutis

Saskatoon Sociology

Blanchard Kavakwa

Saskatoon International Studies

Nicole Robyn Kidd

Saskatoon Psychology Max Anthony Kindrachuk

Saskatoon History

Renata Kisin

Yugoslavia Art History

with Great Distinction

Taylor Hudson C Krislock

Regina **Economics**

Sarah Alexandra Laing

Bermuda Linquistics with Great Distinction

Bridget Marlene Larocque

Inuvik, Northwest Territories Political Studies

Gwendolyn Christina Laughlin

Rabbit Lake Linguistics

Dana Kristine Lea

Kenora, Ontario Political Studies

Per Manly Lefsrud

Unity

Business Economics

Linjing Li

People's Republic of China

Economics

Sydney Jane Engen Little

Swift Current Sociology with Distinction

Jodie Leigh Lonsberry

Lanigan Sociology with Distinction

Gladys Katherine Luneng

Rose Valley Sociology

Sen Ma

People's Republic of China **Business Economics**

Nicole Melissa Marquis

Saskatoon Psychology with Distinction

Brittany Paige Marsh

Calgary, Alberta Archaeology

Lauren Judile Martell

Eagle Ridge Psychology with Distinction

Brady Robert Mason

Regina Sociology

Hailey Brooke McCallum

English

Rebecca K McMillan

Cold Lake, Alberta International Studies

Ugochi Ekene Mgbahurike

Nigeria

Business Economics

Stephanie Helena Miller

Saskatoon Psychology

Yin Di Mu

People's Republic of China Economics

Justice Samuel Okereukwu

Nigeria **Economics**

Anne Eleanor Pambrun

Leask Sociology

Trevor John Petty

Delisle Sociology

Gabriela Del Carmen Potosme

Moose Jaw Sociology

Beichen Qu

People's Republic of China

Economics

Degrees, Diplomas and Certificates

Tania Jean Rediron

Saskatoon Sociology

MD Priyanthika Srini

Samarawickrama

Saskatoon Political Studies

Erika Lee Anne Thogersen

Saskatoon International Studies with Distinction

Kelly Ann Tolley

Kitigan Zibi Anishinabeg First Nation PQ Sociology

Ashton Emma-Rene Turner

Winnipeg, Manitoba Studio Art

Celeste Breeanna Wagner

Saskatoon French

Kenneth Weddige

Saskatoon Political Studies

Yigang Wu

People's Republic of China Economics

Zhenduo Yang

People's Republic of China Business Economics

Ray Peng Yao

Saskatoon Psychology with Distinction

Emma York

Saskatoon Political Studies with Distinction

BACHELOR OF ARTS HONOURS

Kabiru Oladeji Amusa

Nigeria

Business Economics

Kandis Renee Boyko

Saskatoon Sociology

Evan Kelly Brockman

Rosthern International Studies

Katrina Cockle

Saskatoon Archaeology

Andrew Michael Joseph Cooper

Baker Lake, Nunavut Political Studies

Ariel Dawn Fitzgerald

Grasswood International Studies

Christina Wilma Fowlie-Neufeld

Saskatoon Classical, Medieval and Renaissance Studies and English with High Honours

Stephanie Anne Friesen

Altona, Manitoba Archaeology with High Honours

Alice Louise Godson

Saskatoon International Studies with High Honours

Bingyang Han

People's Republic of China Fconomics

Nicholas Wilfred Hotsko

Yorkton

Business Economics

Sahar Khelifa

Regina

Regional and Urban Planning with High Honours

Kelly June Klebaum

Saskatoon

Womens and Gender Studies with High Honours

Linnea Anne Koehn

North Battleford English with High Honours Travis James Korte

Prince Albert Political Studies

Danielle Nicole Marie LaBrash

Saskatoon

International Studies

Danae Krista Lohrenz

Lethbridge, Alberta History with High Honours

Maeve Maureen McLean

Saskatoon Psychology with High Honours

Josephine Nwadiobinma Bamidele

Okwosha

Saskatoon Sociology

Michael Anthony Pinder

Saskatoon Philosophy

Kyle Edwin Richard Rausch

Saskatoon Music

with High Honours

Zhengyang Shi

People's Republic of China Business Economics

Tian Xia

People's Republic of China Sociology

Pu Zhao

People's Republic of China Regional and Urban Planning

BACHELOR OF SCIENCE THREE-YEAR

Oghenevwogaga Joseph Atake

Nigeria Anatomy and Cell Biology with Distinction

Jena Ann Delahey

Saskatoon Mathematics Jonathan Aaron DeRoose

Saskatoon

Physiology and Pharmacology with Distinction

Daniel Martinez Javier

Northern Mariana Islands Physiology and Pharmacology

Chin Wang Lau

People's Republic of China Computer Science

Thomas Russell Lenferna de la Motte

Weyburn Biology

with Great Distinction

Morgan James Nordstrom

Prince Albert

Physiology and Pharmacology

Clark Gaston Matthew Northey

Prince Albert Biochemistry

Todd Michael Adam Peters

Saskatoon Computer Science

Danielle Elizabeth Sled

Battleford

Physiology and Pharmacology

Michael Todd Vance

Saskatoon Biology

Brittanie Mae Weisensel

Calgary, Alberta Biology

Dayou Xu

People's Republic of China Computer Science

Jiyan Zhao

People's Republic of China Computer Science

BACHELOR OF SCIENCE FOUR-YEAR

Haroon Andkhoie

Afghanistan Biology

Degrees, Diplomas and Certificates

Usama Ashraf

Saskatoon

Environmental Earth Sciences

Stephanie Bacsu

Tisdale Biology

Barkhas Batbayar

Calgary, Alberta

Physiology and Pharmacology

Aida Sorell Baumann

Saskatoon Biology

with Distinction

Emmanuel Ragay Boctor

Surrey, British Columbia Computer Science with Great Distinction

Samarth Devendra

Saskatoon Geology

Tamara Alejandra Diaz

Chile Biology

Desiree Lynn Elchuk

Wakaw Biology

Elicia Dawn Erker

Macklin

Computer Science with Great Distinction

Arjun Harikrishna

India Geology

Richard Edward Jordan Helmle

North Battleford

Environmental Earth Sciences

Travis William Marcial Hepworth

Assiniboia **Physics**

Rhianne Yvonne Hosaluk

Saskatoon Biology

Jeremy Logan Hrudka

Saskatoon Geology

Aim Htun

Saskatoon Geology

Khaing Htutt

Saskatoon

Biotechnology, Microbiology and Immunology

Jonathan Clinton Hutchinson

United Kingdom Computer Science

Kyle Graham Jule

Moose Jaw Computer Science

Adrian Matthew Koch

Fernie, British Columbia **Environmental Earth Sciences**

Megan Justine Lefaivre

Rosetown Geography

Michal Jacek Luczynski

Winnipeg, Manitoba Computer Science

Jasmine Geraldine McGuin

Prince Albert

Physiology and Pharmacology with Great Distinction

Arlen James Muc

Springwater

Computer Science

Andrew Nguyen

Saskatoon Computer Science

Ngonidzashe Nyazika

Edmonton, Alberta Geology

Braden Ramstead

The Pas, Manitoba Geoloay

Alex David Schenn

Humboldt Geology

Riley Kenneth Schick

Mossbank Geology

Wade Ronald Schreiner

Langham Biology

with Great Distinction

Rocio Carolina Segurado Rodezno

El Salvador

Environmental Earth Sciences

Robert Adam Stefanyshin

Saskatoon

Physiology and Pharmacology with Distinction

Samuel Eng Kheng Tan

Malaysia Geology

Lucy Woo

Moose Jaw Toxicology

BACHELOR OF SCIENCE **HONOURS**

Stephanie Bacsu

Tisdale Geology

Elliot Wasylyshin Baldwin

North Battleford Geology

Kelsey Kathleen Bates

Saskatoon Geology

Coleton Campbell Blischak

Estevan Geology

Weston Reuben Carlson

Outlook

Computer Science with High Honours

Mattea Lorelle Cowell

Star City Geology

Corrie Davidson

Calgary, Alberta Geology

Carlie Natalie Irene Elliott

Saskatoon Geography with High Honours

Vaughn David Friesen

Saskatoon

Computer Science and Mathematics with High Honours in Computer Science

Jordan Nicholas Gashyna

Saskatoon Geology

Abdikadar Maham Gure

Edmonton, Alberta Toxicology

Daniel Ross Johnson

Young Geology with High Honours

Kevin Preston Mann

Storthoaks Geology

Sherin McDonald

India

Anatomy and Cell Biology and Biochemistry

Shreya Pahwa

Saskatoon

Physiology and Pharmacology

Katrin Helena Ritchie

Saskatoon

Anatomy and Cell Biology

Tara Lynn Stang

Macklin Toxicology with High Honours

Jacob Matthew Stiles

Medicine Hat, Alberta Geology

Myron Michael Sydoruk

Krydor Geology

Justin Christopher Trockstad

Canmore, Alberta Geology

Degrees, Diplomas and Certificates

Gwendoline Susan van der Kamp

Saskatoon Biology with High Honours

Sean Vaugeois

Calgary, Alberta Geology

Menglu Wang

People's Republic of China Geology

Teng Yue Zhang

People's Republic of China Toxicology with High Honours

BACHELOR OF ARTS AND SCIENCE FOUR-YEAR

Theodocia Kakra Quagraine

Estevan

Interactive Systems Design

Brittney Danielle St. Amant

Battleford

Environment and Society

BACHELOR OF FINE ARTS HONOURS

Garrison Jacob Berger

Humboldt Studio Art

Torien Coburn Cafferata

Saskatoon Drama

Candace Chickowski

Saskatoon Studio Art with High Honours

Devin Lee Dziadvk

Saskatoon Drama

Miranda Jane Hughes

Saskatoon Drama with High Honours

Brandon Anton Panasiuk

Saskatoon Studio Art with High Honours

Paul Clint Panko

Vancouver, British Columbia Studio Art

BACHELOR OF MUSIC

Andrew William Booth

Saskatoon with Distinction

POST-DEGREE SPECIALIZATION CERTIFICATE

Jessie Marie Helfrich

Saudi Arabia Computer Science

MASTER OF ARTS

Mohammed Awal Abdulai

Ghana

Sociology - Thesis: Determinants of Fear of Cybercrime Victimisation: A Study of Credit/Debit Card Fraud among Students of the University of Saskatchewan

Supervisor: Hongming Cheng

Craig Anthony Atkinson

Halifax, Nova Scotia

Political Studies - Project: Public Policy, Private Innovation and Economic Growth: Testing a Rationale for the Public Sector to Provide R&D Tax Incentives Supervisor: Kalowatie Deonandan

Jillian Mitchell Baker

Hamilton, Ontario

English - Project: Editorial Self-Determination in the Transmission of Autobiographical Writing: A Justification for the Expansion of Str8UP's Current Publication Platform Supervisor: Nancy Van Styvendale

Blake Kenneth Gyanendra Bilmer

Delta, British Columbia

English - Project: Resisting Consumption: Exploring Pathways of Resistance to the Assimilative Nature of the Canadian Education System through Tomson Highway's Kiss of the Fur Queen Supervisor: Nancy Van Styvendale

Peter James Tillen Bruce

Saskatoon

Political Studies - Project: A Systematic Review on Public Trust: Finding the Determinants of Public Trust in Policy Actors Supervisor: Loleen Berdahl

Chelsea Lynn Ekstrand

Chestermere, Alberta

Psychology - Thesis: Somatosendory Involvement in the Conceptual Representation of Objects Supervisor: Ron Borowsky

Marzieh Eskandari

iran

Philosophy - Thesis: Reasoning from a Tradition–Constituted Ground: MacIntyre's Criticisms of Liberalism

Supervisor: Philip Dwyer Supervisor: Maricarmen Jenkins

Felix Atta Fosu

Saskatoon

Economics - Project: Consumption Smoothing and Precautionary Savings for Canada and Norway

Co-Supervisor: Maxym Chaban Co-Supervisor: Andreas Pollak

Erin Rachael Gallagher-Cohoon

Edmonton, Alberta

History - Thesis: Dirty Little Secrets: Prostitution and the United States Public Health Service's Sexually Transmitted Disease Inoculation Study in Guatemala Supervisor: Erika Dyck

Kirstian Gibson

Fredericton, New Brunswick

Psychology - Thesis: Sexting and the Application of the Social Exchange Theory Supervisor: Karen Lawson

Kellie Irene Grant

Saskatoon

Geography - Thesis: Drinking Water Source Water Protection Plan Implementation: Barriers and Supports for First Nations Supervisor: Robert Patrick

Matthew Anthony Grella

Saskatoon

French - Thesis: Esthetique et politique de l'image : la haute couture selon Jean Paul Gaultier

Supervisor: Stella Spriet

Adam Clarke Grieve

Saskatoon

History - Thesis: Wild West Canada: Buffalo Bill and Transborder History

Supervisor: Keith Carlson

Megan Janelle Hubert

Bonanza, Alberta

History - Thesis: "We Shape Our Buildings; Thereafter They Shape Us:" The Bessborough Hotel and its Home Community, 1927-2015

Supervisor: William Waiser

Mingshi Kang

People's Republic of China

Economics - Project: Size and Asymptotic Power Performance of HAR Wald Tests Using Fixed-b Theory

Supervisor: Maxym Chaban

Jemima Wanjiku Kiboro

Kenya

Religion and Culture - Thesis: Wamwari or Nyakinyua? Understanding Consecrated Life as African Marriage in the Light of Inculturation

Supervisor: Mary Ann Beavis

Kota Kimura

Japan

Anthropology - Thesis: "Moose Factory is My Home": MoCreebec's Struggle for Recognition and Self-Determination

Supervisor: Clinton Westman

Yuyun Li

Saskatoon

Economics - Project: The Relationship Between Oil Exports and Health Status

Supervisor: Joel Bruneau

Degrees, Diplomas and Certificates

Eric Joseph Lorentz

Saskatoon

Psychology - Thesis: Literally and Figuratively Speaking: How Concepts and Perception Influence each other using Stroop Paradigms

Supervisor: Ron Borowsky

Leland Michael MacLachlan

Saskatoon

Political Studies - Thesis: Democracy Promotion or Self-Promotion? Canadian Bilateral Electoral Observation Missions to Ukraine. 2004-2014

Supervisor: Bohdan Kordan

Michael I Mark

Whitehorse, Yukon

Political Studies - Project: Neoliberalism's Effects on the Internal Sovereignty of State and Citizen

Supervisor: Colleen Bell

Jie Miao

People's Republic of China

Sociology - Thesis: Problematic Drinking Among University Students: The Interplay of Gender and Ethnic Culture

Supervisor: Colleen Dell

Miriam Stefanie Müller

Saskatoon

Political Studies - Project: Evolution in Aboriginal Policy Approaches of Successive Liberal Governments of Canada: 1968-2016

Supervisor: Joseph Garcea

Amaechi Dickson Okonkwo

Saskatoon

Sociology - Thesis: Rethinking Linear Accounts of Transactional Sex in Literature with Structuration Theory... Female Nigerian University Students as a Case Study Supervisor: Patience Elabor-Idemudia

Colin Osmond

Halifax, Nova Scotia

History - Thesis: Giant Trees, Iron Men: Twentieth Century Coast Salish Loggers and Colonial Masculinity

Supervisor: Keith Carlson

Melanie Denise Plante

Pembroke Ontario

Political Studies - Thesis: The Impacts of Macro-Political Structures on the Influence of Municipalities, Traditional Land Users, and Indigenous Governance Structures in EIA Processes

Supervisor: Greg Poelzer

Dallas Joshua Posavad

Saskatoon

History - Thesis: Indigenous Writers and Christianity in Canada, the US, and Peru Supervisor: James Handy

Samantha Lea Purchase

Ottawa, Ontario

Archaeology - Thesis: Infectious Disease as an Indicator of Physiological Stress in the Middle Holocene Cis-Baikal Supervisor: Angela Lieverse

Bryn Bevan Rees

Outlook

Political Studies - Thesis: Neoclassical Realism and the Avro CF-105 Arrow Supervisor: Donald Story

Danielle Rhea Robertson-Boersma

Saskatoon

Sociology - Thesis: Understanding How Prevention Initiatives can Work With/in Bureaucratic Structures: An Institutional Ethnography of the University of Saskatchewan Student Binge Drinking Prevention Initiative Supervisor: Colleen Dell

Jennifer Noell Rychlo

Outlook

Archaeology - Thesis: The Camp Rayner Site (EgNr-2): Terminal/Late Paleoindian and Early Middle Period Transitions on the Northern

Supervisor: Ernest Walker

David Edward Sarich

Saskatoon

Sociology - Thesis: The Normalization of Surveillance in Superhero Films

Supervisor: Jennifer Poudrier

Katherine Satizabal Parra

Colombia

Psychology - Thesis: Internal Exiles:
Displaced Colombian Mothers' Narratives of Crianza

Supervisor: Ulrich Teucher

Jessica Margaret Start

Saskatoon

Political Studies - Thesis: Humanitarian Intervention in Libya and Darfur: The Future of Responsibility to Protect

Supervisor: Carin Holroyd

Eliann Wendalana Stoffel

Dalmeny

Archaeology - Thesis: The Kyle Mammoth Project: An Archaeological, Paleoecological and Taphonomic Analysis

Supervisor: Ernest Walker

Devon Mark Stumborg

Swift Current

Archaeology - Thesis: The Wolf Willow Site: A Geoarchaeological Perspective Supervisor: Ernest Walker

Kiefer Waite-Newhouse

Calgary, Alberta

English - Project: One Man's Garbage is Another Man Person's Good Ungarbage: Trailer Park Boys, Adorno and Trash Aesthetics Supervisor: Leonard Findlay

MASTER OF FINE ARTS

Meaghan M Hackinen

Surrey, British Columbia

Writing - Thesis: South Away: The Pacific Coast on Two Wheels

Supervisor: Jeanette Lynes

Nicole Marissa Haldoupis

Toronto, Ontario

Writing - Thesis: Tiny Ruins: Short Prose Works

Supervisor: Jeanette Lynes

Courtney Leigh Loberg

Beaverlodge, Alberta

Writing - Thesis: The Rangeroads: A Graphic Novel

Supervisor: Jeanette Lynes

Leah Bryn MacLean-Evans

Ottawa, Ontario

Writing - Thesis: Steepmilk Deerdog: A Novel Supervisor: Jeanette Lynes

Brent Roy McFarlane

Langham

Writing - Thesis: Joke Book Supervisor: Jeanette Lynes

Patrick Edward O'Reilly

Saskatoon

Writing - Thesis: Candle Bearers: Poems Supervisor: Jeanette Lynes

Texis Francis Walkem

Kamloops, British Columbia

Writing - Thesis: The Caveless Mountains: A Recovery Narrative Supervisor: Jeanette Lynes

Corinna Michelle Wollf

Saskatoon

Studio Art - Thesis: Water Over the Bridge Supervisor: Graham Fowler

Supervisor: Granami oviici

MASTER OF SCIENCE

Burke Cameron Barlow

Prince Albert

Chemistry - Thesis: Reducing Residue In Nickel Electroplating Operations

Supervisor: Ian Burgess

Priyasree Bhowmik

India

Computer Science - Thesis: Aspects Enhance the Flexibility and Modularity of Simulation Models

Co-Supervisor: Nathaniel Osgood Co-Supervisor: Christopher Dutchyn

Britni Lauren Brenna

North Battleford

Geology - Thesis: The Chemical, Physical, and Microbial Origins of Pleistocene Cherts at Lake Magadi, Kenya Rift Valley Supervisor: Robin Renaut

Degrees, Diplomas and Certificates

Che-Ying Chang

Surrey, British Columbia

Biology - Thesis: Identification and Genetic Mapping of Clubroot Resistance in Two *Brassica nigra* Lines

Supervisor: Yangdou Wei

Nan Chen

People's Republic of China

Computer Science - Thesis: Bluetooth Low Energy Based CoAP Communication in IoT -CoAPNonIP: An Architecture Grants CoAP in Wireless Personal Area Network

Supervisor: Ralph Deters

Yaowen Chen

People's Republic of China

Computer Science - Thesis: Comparison of Graph Databases and Relational Databases When Handling Large-Scale Social Data Supervisor: Ralph Deters

Claire Kathryn Crowley

Arnprior, Ontario

Geography - Thesis: How Context Affects Uncertainty Disclosure and Communication in Environmental Impact Assessment: A Case Study of Energy Development in Northern Alberta

Supervisor: Jill Blakley

Yue Dong

People's Republic of China

Mathematics - Thesis: A Simulation Study to Evaluate Bayesian LASSO's Performance in Zero-Inflated Poisson (ZIP) Models Supervisor: Juxin Liu

Ginette Nicole Felske

Cranbrook, British Columbia

Geology - Thesis: Genesis of Calcrete and Related Carbonate Rocks in the Southern Kenya Rift

Supervisor: Robin Renaut

Khaled Yosr Haggag

Saskatoon

Computer Science - Thesis: Design of a New Messaging System for use in the Mobile Space

Supervisor: Ralph Deters

Jason Nhat-Quang Esau Ho

Abbotsford, British Columbia

Physics and Engineering Physics -

Thesis: QCD Correlation Functions of Heavy-Light Hybrid Mesons

Co-Supervisor: Thomas Steele Co-Supervisor: Derek Harnett

Nam Xuan Hoang

Vietnam

Computer Science - Thesis: Graphy: Exploring the Potential of the Contacts Application

Supervisor: Ralph Deters

Daniel J Hogan

Saskatoon

Computer Science - Thesis: Applications of Machine Learning for Predicting Selection Outcomes in Antibody Phage Display Supervisor: Anthony Kusalik

Megan Elisabeth Horachek

Hamilton, Ontario

Biology - Thesis: Radial Growth Patterns of Jack Pine in Relation to Climate, Moisture Availability, and Dwarf Mistletoe Infection in the Boreal Plains Ecozone of Saskatchewan, Canada

Co-Supervisor: Jill Johnstone Co-Supervisor: Colin Laroque

Michael James Lardner

Barrie, Ontario

Chemistry - Thesis: Spatiotemporal Mapping of Electrochemical Diffusion Layers Supervisor: lan Burgess

Kimberly Ann MacKay

Saskatoon

Computer Science - Thesis: A Constraint Logic Programming Approach to Predicting the Three-Dimensional Yeast Genome Co-Supervisor: Anthony Kusalik

Mohammad Hassan Mahaninia

Iran

Chemistry - Thesis: Preparation and Characterization of Cross-Linked Chitosan Beads for Phosphate Adsorption in Aqueous Solution

Supervisor: Lee Wilson

Fazilatun Nessa Mahmood

Bangladesh

Geology - Thesis: Nitrate in Coal Waste Rock Dumps, Elk Valley, British Columbia, Canada. Co-Supervisor: Sidney Barbour Co-Supervisor: Michael Hendry

Raed Ali Mara'Beh

Palestine

Mathematics - Thesis: Numerical and Optimization Analysis of the Localized Spot Patterns on the Sphere for a Reaction-Diffusion System

Supervisor: Raymond Spiteri Supervisor: Alexey Shevyakov

Yuntao Mei

Saskatoon

Computer Science - Thesis: Performance Evaluation of Scalable Multi-cell On-Demand Broadcast Protocols

Supervisor: Derek Eager

Abdus Sattar Mia

Saskatoon

Mathematics - Thesis: Conservation Laws of a Nonlinear Incompressible Two-Fluid Model Supervisor: Alexey Shevyakov

Jake Adam Nesbitt

Orono, Ontario

Geology - Thesis: Geochemical Investigation of Fluid Petroleum Coke Deposits at an Oil Sands Mine in Northern Alberta, Canada Supervisor: Matthew Lindsay

Rahim Oraji

Iran

Computer Science - Thesis: A Machine Learning Generalization of LSI-OR Co-Supervisor: Mahshid Atapour Co-Supervisor: Raymond Spiteri

Alex Palameta

Chilliwack, British Columbia

Physics and Engineering Physics -Thesis: Vector Charmonium Meson-Hybrid Mixing: a Field Theoretical Analysis

Co-Supervisor: Thomas Steele Co-Supervisor: Derek Harnett

Prasobh Raveendran Thampy

India

Biology - Thesis: Ecological Genetics Aspects of Anthropogenic Host-shifts in Soapberry Bugs (Rhopalidae) Supervisor: Jose Andres

Alireza Sadeghpour

Iran

Mathematics - Thesis: Empirical Investigation of Randomized Quantile Residuals for Diagnosis of Non-Normal Regression Models Supervisor: Christine Soteros Co-Supervisor: Longhai Li Co-Supervisor: Xin Feng

Mohammad Hossein Sedighi Gilani

Iran

Computer Science - Thesis: MACRM: A Multi-Agent Cluster Resource Management System Supervisor: Nadeem Jamali

Mohammad Shabani

lran

Computer Science - Thesis: Computer Simulation of the Effects of Muscle Coactivation and Joint Stiffness on Postural Stability

Supervisor: Ian Stavness

Paul Christopher Smith

Saskatoon

Physics and Engineering Physics - Thesis: All Dressed Up And Ready To Go: A Tale Of Two Ouarks

Supervisor: Thomas Steele

Fatma Abdalla Sonaallah

Libya

Mathematics - Thesis: Fixed Point Theorems and Coincidence Point Theorems and their Applications
Supervisor: Franz-Viktor Kuhlmann

Karly Lorraine Stack

Asauith

Mathematics - Thesis: A Derivation of the Wishart and Singular Wishart Distributions Supervisor: Jacek Szmigielski

Daniel Jesse Wiens

Saskatoon

Biology - Thesis: The Influence of Tannins on the Extrafloral Nectar Characteristics and Insect Mutualists of *Vicia faba* L Supervisor: Arthur Davis

Degrees, Diplomas and Certificates

April Marie Woods

Cape St. George, Newfoundland and Labrador

Chemistry - Thesis: The Adsorption of Urea on Polycrystalline Gold Electrodes

Supervisor: Ian Burgess

Liya Zhang

People's Republic of China

Geology - Thesis: Sedimentology, Ichnology and Sequence Stratigraphy of the Upper Devonian-Lower Carboniferous Bakken Formation in the Southeastern Corner of Saskatchewan

Supervisor: Luis Buatois

EDWARDS SCHOOL

BACHELOR OF COMMERCE

Joshua François Ansell

Saskatoon Accounting

Augustine Ansong Owusu

Saskatoon

Operations Management

Alexandra Marie Archer

Saskatoon

Operations Management

with Distinction

Blair Nicholas Baillargeon

Saskatoon

Finance

with Distinction

Tyler Robert Boyle

Saskatoon

Management

Kristen Clark

Saskatoon Human Resources with Distinction

Lauren Mario Code

Saskatoon Marketing Irene Diep

Red Deer, Alberta Management

Yali Ding

People's Republic of China Management

Leigha Catherine Gabel

Regina

Human Resources

Peter William Harbin

Saskatoon Finance

with Great Distinction

Ilkin Hasanzade

Azerbaijan Finance

with Great Distinction

Tammara Howe

Saskatoon

Human Resources

Matthew James Junop

Saskatoon Finance

with Distinction

Levi John Kaal

Saskatoon

Finance

with Distinction

Jared Koehl

Saskatoon

Management

Hoi Kwan Mak

ioi kwaii ivia

Hong Kong Accounting

with Distinction

Bobbi Rae McLean

Saskatoon

Saskatoon Human Resources

Alyssa Rachelle Meyer

Calgary, Alberta

Finance

Joshua Steven Moreau

Saskatoon Accounting Nicholas William Moulding

Moose Jaw Management

Alanne K Nimmo

Calgary, Alberta Accounting with Distinction

Rory David Nussbaumer

Yorkton Management

Fiyinfoluwa Adebusoye Obayan

Saskatoon Marketing with Honours

Jessica Rose Ostapowich

Saskatoon

Human Resources

Evan Ostertag

Saskatoon

Finance

with Great Distinction

Eric Peter Peterson

Saskatoon Finance

Dillon Blake Pettigrew

Regina Accounting

with Distinction

Casey Lee Sarauer

Casey Lee Saraue

Humboldt

Human Resources

Derek Tanner Skogen

Medicine Hat, Alberta

Finance

Mark H Smith

Calgary, Alberta Finance

with Distinction

Peiyang Su

People's Republic of China

Finance

with High Honours and Great Distinction

Cassandra Ashton Sullivan

Melville

Accounting with Great Distinction

Shuofan Wang

People's Republic of China Finance

illance

with Great Distinction

Sheldon Francis Winter

Saskatoon Accounting

with Great Distinction

Yao Xu

People's Republic of China

Human Resources

Qian Yang

People's Republic of China

Finance

Hao Zeng

People's Republic of China

Human Resources

MASTER OF BUSINESS ADMINISTRATION

Rawia Ahmed

Egypt

Andrea Laine Barber

Saskatoon

Dana Michelle Carriere

Cumberland House

Zhen Dai

People's Republic of China

Joseph Paul Deason

Saskatoon

Jennifer Colleen Felske

Saskatoon

Bjorn John Hunter

Birch Hills

Rebecca Ryan Kay

Lloydminster, Alberta

Degrees, Diplomas and Certificates

Raymond Andrew Khan

Scarborough, Ontario

Mark Grant Kidd

Saskatoon

Warren Joseph Kreger

Edmonton, Alberta

Hongbin Liu

Saskatoon

Zhou Long

People's Republic of China

Jonas Chuen-Yee Ma

Saskatoon

Abinesh Manoharan

India

Kerry Don Mansell

Flin Flon, Manitoba

Thomas Martin

Saskatoon

Meaghan Anna McGourty

Red Deer, Alberta

Carly Lynne Neil

Unity

Edward Russell Pas

Saskatoon

Kalyani Premkumar

Saskatoon

Jitendra Pal Singh

Saskatoon

Audrey Jean Smycniuk

Saskatoon

Monica Mary Elizabeth Stiller

Ottawa, Ontario

Joel Michael Wilde

Cudworth

MASTER OF PROFESSIONAL

ACCOUNTING

Ryan David Abushinov

Aurora, Ontario

Joshua Michael Andler

Vancouver, British Columbia

Kyle Dylan Aschim

Saskatoon

Malgorzata Bartold

Vancouver, British Columbia

Shandi Marie Biondo

Baldwinton

Sindy Urvi Boczulak

Regina

Eric Matthew Brabander

Victoria, British Columbia

Jeana-Marie Anastasia Brodie

Saskatoon

Keara Adrienne Chicquen

North Vancouver, British Columbia

Masonga Chipanshi

Regina

Carmen Elizabeth Chung

Vancouver, British Columbia

Andrew William Code

Langley, British Columbia

Amanda Kathleen Coleman

Saskatoon

Wen Yi Cindy Cui

Vancouver, British Columbia

Ravneet Kaur Dhaliwal

Vancouver, British Columbia

Alana Marie Doetzel

Macklin

Mitchell Robert Dougall

Moose Jaw

Jacob Joseph Durante

Priddis, Alberta

Melanie Noella Mary Dyck

Calgary, Alberta

Kelly Christine Enns

Medstead

Arielle Kimberly Evans

Saskatoon

Douglas G Feltham

Edmonton, Alberta

Palmer James Folk

Saskatoon

Ian Joseph Frias

Saskatoon

Darryl Glen

Edmonton, Alberta

Aurelija Grabliauskiene

Lithuania

Carmen Louise Greeff

Calgary, Alberta

Jacqueline Louise Greenard

Qualicum Beach, British Columbia

Taryn Siobhan Cramer Greig

Dauphin, Manitoba

Natalie May Hamill

Red Deer, Alberta

Naomi Havard

United Kingdom

Lauren Hogeweide

Prince Albert

Troy Stephen Holmes

Vancouver, British Columbia

Harish Jani

Victoria, British Columbia

Abbey Lynne Kind

Chestermere, Alberta

Sheldon Wayne Kowalchuk

Saskatoon

Marie Lane

Prince Albert

Joseph Michael Langen

Saskatoon

Michael Steven Lawrence

Richmond, British Columbia

Kelsey Hoi Ching Lee

Vancouver, British Columbia

Jocelyn Li

Vancouver, British Columbia

Rachel Yin Wing Li

Burnaby, British Columbia

Alison Mary Lindsay

Vancouver, British Columbia

Wilson Lu

Richmond, British Columbia

Sean Michael MacRae

Vancouver, British Columbia

Holly Kathleen Matkowski

Saskatoon

Jaime McNally

North Battleford

Lauren Elizabeth Melton

Burnaby, British Columbia

Amanda Danielle Mendonca

Calgary, Alberta

Sean Moen

Vancouver, British Columbia

Joloraine Devera Naeg

Saskatoon

Zachary Nash

Vancouver, British Columbia

Travis James Neil

Calgary, Alberta

Car Mond Ng

Vancouver, British Columbia

Natasha Palichuk

Vegreville, Alberta

Matthew K Peddie

Edmonton, Alberta

James David Pratt Langley, British Columbia

Nolan Grant Proctor

Ottawa, Ontario

Degrees, Diplomas and Certificates

Anupama Rao

Surrey, British Columbia

Natasha Dawn Reilkoff

Saskatoon

Katherine Elizabeth Robertson

Calgary, Alberta

Jocelyn Elizabeth Anne Rodgers

Regina

James David Ryan

Vancouver, British Columbia

Robert William Sproule

Watson

Daniel Russell Stahl

Edmonton, Alberta

Safia Suleman

Burnaby, British Columbia

Winnie Tam

Victoria, British Columbia

Alex Tao

Vancouver, British Columbia

Kelly Ann Tardif

Saskatoon

Devanshi D Trivedi

Saskatoon

Ivy Cheuk Ting Wan

Vancouver, British Columbia

Saier Wang

Edmonton, Alberta

Jeffrey Melvin Wiebe

Saskatoon

Sarah Michele Wilson

Tugaske

Jennifer Xi Yang

Calgary, Alberta

Damian Yeung

Vancouver, British Columbia

Jason William Edward Yourk

Vancouver, British Columbia

Yuxi Zeng

People's Republic of China

MASTER OF SCIENCE

Yimena Hao

People's Republic of China

Finance - Thesis: The Effect of Target Organizational Capital on Acquirers' Returns

Supervisor: Miaomiao Yu

Myles David Shedden

Saskatoon

Finance - Thesis: The Impact of Countrylevel Characteristics on Cross-Border Merger

and Acquisition Premiums

Co-Supervisor: Craig Wilson Co-Supervisor: Min Maung

Shuang Wu

People's Republic of China

Finance - Thesis: The Determinants and Effects of the Discount in the FDIC -Assisted

Failed Bank Acquisitions

Co-Supervisor: George Tannous Co-Supervisor: Abdullah Mamun

JOHNSON SHOYAMA GRADUATE SCHOOL OF PUBLIC POLICY

MASTER OF INTERNATIONAL TRADE

Laurel Marie O'Connor

Saskatoon

Wendi Shen

People's Republic of China

MASTER OF NORTHERN **GOVERNANCE AND** DEVELOPMENT

Sarah Lee Aubichon

Green Lake

North Governance and Development -

Project: Animal Control in the North, Who is Really in Control?

Supervisor: Ken Coates

Bronwyn Leigh Cowan

Lac La Ronge

North Governance and Development -

Project: Manitoba Hydro and SaskPower: Comparative Research of Water Power in the Saskatchewan River Delta

Supervisor: Robert Patrick

Janet Cossette Daigneault

Lac La Ronge First Nation

North Governance and Development -

Project: Needs Based Education Funding for the Lac La Ronge Indian Band

Supervisor: Robert Patrick

Tammy Lynn Robinson

Cole Bay

North Governance and Development -

Project: Northern Alcohol Strategy Reform for Youth

Supervisor: Ken Coates

Deborah Marie Seib

Deschambault Lake

North Governance and Development -

Project: Study of Entrepreneurial Readiness: Developing Sustainable Entrepreneurship in Northern Saskatchewan Aboriginal Communities

Supervisor: Ken Coates

Gregory Kenneth Leroy Seib

Deschambault Lake

North Governance and Development -

Project: Understanding Entrepreneurial Readiness: Implications for Aboriginal Communities in Northern Saskatchewan

Supervisor: Ken Coates

Mikhail Vinokurov

Russia

North Governance and Development

- Project: Electrical Power Services and Systems in Northern Saskatchewan

Supervisor: Ken Coates

Brandon Joel White

La Ronge

North Governance and Development -

Project: Edible Education: Community-based Research on Gardening and Green Housing in the Northern Village of Pinehouse Lake, Saskatchewan, Canada

Supervisor: Ken Coates

MASTER OF PUBLIC **ADMINISTRATION**

Beverly Ann Fairful

Whitehorse, Yukon

Tvler Hamil

Winnipeg, Manitoba

Yawen Luo

People's Republic of China

Yvonne Nyake Ndelle

Saskatoon

MASTER OF PUBLIC POLICY

Kristin Nicole Bruce

Public Policy - Thesis: A Study of

Governance: The Saskatoon South East Water Supply System

Supervisor: Murray Fulton

Hayley Katherine Jeanne Carlson

Public Policy - Thesis: How Competing Narratives Influence Water Policy in the

Saskatchewan River Basin Supervisor: Murray Fulton

Miranda Dawn Gouchie

Miramichi, New Brunswick

Public Policy - Thesis: The Relationship Between Community Capitals and Quality of Life in Rural and Aboriginal Western Canadian Communities: Improving Policymaking Using

a Place-Conscious Approach Supervisor: Dionne Pohler

Alana Marie Odokeychuk

Winnipeg, Manitoba

Public Policy - Thesis: The Resilience of Governance Networks: Wildlife health

Management in Canada Supervisor: Michael Atkinson

Kaitlyn Alexandra Wolfert

Edmonton, Alberta

Public Policy - Thesis: The Globalization of Food Security: the Role of Preferences and Framing in Setting the Food Security Agenda

Supervisor: Peter Phillips

SCHOOL OF ENVIRONMENT AND SUSTAINABILITY

MASTER OF ENVIRONMENT AND SUSTAINABILITY

Amanda Katharine Anne Burke

Saskatoon

Environment and Sustainability -

Thesis: Water Quality and Nutrient Load in the South Saskatchewan River Basin, SK, Canada

Supervisor: Monique Dube Co-Supervisor: Gordon Putz Co-Supervisor: Howard Wheater

Anna Grace Nostbakken Meissner

Saskatoon

Environment and Sustainability -

Thesis: Relating Fluvial Geomorphology to Macroinvertebrate Distribution

Supervisor: Karl-Erich Lindenschmidt

Olena Pavlyuk

Saskatoon

Environment and Sustainability - Thesis: An Aanlysis of Legislation and Guidance for Uncertainty Disclosure and Consideration in Canadian Environmental Impact Assessment

Co-Supervisor: Jill Blakley Co-Supervisor: Bram Noble

Shea Marie Shirley

Saskatoon

Environment and Sustainability -

Thesis: Barriers to Wildlife Harvesting Among Aboriginal Communities in Canada and Alaska

Supervisor: David Natcher

Sarah Renee Welter

Calgary, Alberta

Environment and Sustainability -

Thesis: Supporting Sustainable Forest Management by Enhancing Aboriginal Engagement and Adaptive Capacity: The Prince Albert Model Forest and Beardy's and Okemasis First Nation

Supervisor: Maureen Reed

MASTER OF SUSTAINABLE ENVIRONMENTAL MANAGEMENT

Muzeyi Bomansan Bagonluri

Ghana

Environment and Sustainability -

Project: Assessment of Food Waste at Saskatoon CO-OP Food Stores in Saskatoon Supervisor: Philip Loring

Michael Laurier Dawe

Corner Brook, Newfoundland and Labrador

Environment and Sustainability -

Project: Mistawasis Níhiyawak Source Water Protection Plan

Supervisor: Robert Patrick

Alexandra Marie Gresiuk

Saskatoon

Environment and Sustainability -

Project: Mapping First Nation Livelihoods in Northern Alberta

Supervisor: David Natcher

Pamela Jane Groat

Calgary, Alberta

Environment and Sustainability -

Project: In-House Composting Systems For Commercial and Institutional Use

Supervisor: Rachel Engler-Stringer

Gurdeep Singh Hehar

Saskatoon

Environment and Sustainability -

Project: Water Quality Modeling of an Ice Covered Reservoir

Supervisor: Karl-Erich Lindenschmidt

Maciej Mark Slipetz Stetkiewicz

Whitehorse, Yukon

Environment and Sustainability -

Project: Modelling the Effects of Climate Change on Ice-Jam Flood Frequency and Magnitude at the Town of Peace River

Supervisor: Karl-Erich Lindenschmidt

Mathura Thiruparanathan

Toronto, Ontario

Environment and Sustainability -

Project: Delta Studies: The Saskatchewan River Delta

Supervisor: Toddi Steelman

DOCTOR OF PHILOSOPHY

Shaikhah Nayef Alotaibi

Saudi Arabia

Computer Science - Thesis: Improving Collaborative Filtering Recommender by Using Multi - Criteria Rating and Implicit Social Networks to Recommend Research Papers Supervisor: Youlita Vassileva

Samer Khalil Assaf

Saskatoon

Mathematics - Thesis: Generalized Metrics

Supervisor: Edward Tymchatyn Supervisor: Franz-Viktor Kuhlmann

Jijin Raj Ayanath Kuttiyatveetil

India

Chemistry - Thesis: Structural and Functional Aspects of Pyranose-Furanose Mutases

Supervisor: David Sanders

Justin James Botterill

Nipawin

Psychology - Thesis: Cognitive Impairment and Aberrant Plasticity in the Kindling Model of Epilepsy

Supervisor: Lisa Kalynchuk

Sanjukta Choudhury

Saskatoon

Geology - Thesis: Development of Confocal X-ray Fluorescence Techniques for Biological and Archeological Applications

Co-Supervisor: Ian Coulthard Co-Supervisor: Graham George Co-Supervisor: Ingrid Pickering

Mitch Douglas Daschuk

Tisdale

Sociology - Thesis: "What was once rebellion is now clearly just a social sect": Identity, Ideological Conflict and the Field of Punk Rock Artistic Production

Supervisor: Terry Wotherspoon

Mary Kathleen Deutscher

Saskatoon

Public Policy - Thesis: Clear Policy, Clear Conscience: Informing Policy Creation through an Analysis of the Deliberative Processes of Palliative Care

Supervisor: Keith Walker

Subhayan Dey

India

Chemistry - Thesis: A Flexible and Modular Approach to [2]FCPs with N in Bridge Supervisor: Jens Mueller

Joseph Vincent Enright

London, Ontario

Psychology - Thesis: Identity and Caregiver Burden in Dementia: An Evaluation of Telehealth Reminiscience for Informal Caregivers

Supervisor: Megan O'Connell

Layla Aimee Gould

Regina

Psychology - Thesis: A Cognitive Neuroscience Examination of Rhythm and Reading and Their Translation to Neurological Conditions

Supervisor: Ron Borowsky

S M Rafizul Haque

Bangladesh

Computer Science - Thesis: Methodology for Extensive Evaluation of Semiautomatic and Interactive Segmentation Algorithms using Simulated Interaction Models

Co-Supervisor: Kevin Schneider Co-Supervisor: Mark Eramian

Neil Robert Hogan

Edmonton, Alberta

Psychology - Thesis: Assessing Risk for Inpatient Violence on High-Security Forensic Psychiatric Units

Supervisor: Mark Olver

Supervisor: Wendy Roy

Amelia Kathleen Horsburgh

Saskatoon

English - Thesis: Sexualized Bodies in Canadian Women's Short Fiction

Solmaz Irani

Saskatoon

Biology - Thesis: Ureide Metabolism Under Abiotic Stress in Arabidopsis

Supervisor: Christopher Todd

Degrees, Diplomas and Certificates

Blessing Iserhienrhien

Nigeria

Physics and Engineering Physics -

Thesis: On the Origin of Close-Range E Region Echoes Observed by SuperDARN HF Radars in the Mid- and High Latitudes

Co-Supervisor: Jean-Pierre St. Maurice Co-Supervisor: Pavlo Ponomarenko

Neil Wallace Johnson

Climax

Physics and Engineering Physics -

Thesis: Characterization of Epitaxial Silicene on the Ag(111) Surface with Synchrotron-Based Soft X-Ray Spectroscopy

Supervisor: Alexander Moewes

Christina Marie Jones

North Battleford

Psychology - Thesis: Examining the Relationships between Forensic Practice Knowledge, Correctional Orientation and Engagement in Core Correctional Practices among Corrections Officers

Supervisor: J Wormith

Tyson James Earl Kurtenbach

Saskatoon

Psychology - Thesis: Current Issues Related to the Assessment of Sexual Deviance in Special Sex Offender Populations

Supervisor: J Wormith

Susan Langmagne

Ghana

Sociology - Thesis: High HIV/AIDS Prevalence in a Suburban Area in Ghana: A Context Analysis of Its Relationship to Human Trafficking

Supervisor: Patience Elabor-Idemudia

Mohammad Badrul Masud

Bangladesh

Environment and Sustainability -

Thesis: Modelling Dry and Wet Extremes Over the Canadian Prairie Provinces Based on the Dynamical Downscaling and Multivariate Frequency Analysis Approaches Supervisor: Muhammad Khalig

Elise Jean Matthews

Saskatoon

Psychology - Thesis: Risk, Relationality, and Reconciliation: Experiences of Reproductive Decision-making After Childhood Maltreatment

Supervisor: Michel Desjardins

Dustin James McNichol

Saskatoon

History - Thesis: 'You Can't Have it All French, All At Once': French Language Rights, Bilingualism, and Political Community in Saskatchewan, 1870-1990

Supervisor: William Waiser

Amos Nkrumah

Ghana

Sociology - Thesis: Transnational

Migration: A Study of Ghanaian Immigrant Entrepreneurs' Socio-economic Activities in the Canadian Prairies

Supervisor: Patience Elabor-Idemudia

Ayodele Omoniyi Olagunju

Nigeria

Environment and Sustainability -

Thesis: Integration of Environmental Assessment with Planning and Policy-Making on a Regional Scale: Towards an Environmental Governance Agenda

Supervisor: Jill Blakley

Concepcion Palangan Ponce

Philippines

Chemistry - Thesis: Spectroscopic and Structural Studies of Metalloporphyrins as Potential Materials for Noncoherent Photon Up-Conversion by Triplet-Triplet Annihilation Enhanced Solar Cells

Supervisor: Matthew Paige

James Popham

Oshawa, Ontario

Sociology - Thesis: The Internet as a Catalyst for Microdeviation: An Integrated Theory of Digital Music Piracy

Supervisor: Hongming Cheng

Frances Vija Reilly

Squamish, British Columbia

History - Thesis: Controlling Contagion: Policing and Prescribing Sexual and Political Normalcy in Cold War Canada Supervisor: Valerie Korinek

Lesley Leanne Roberts

Truro, Nova Scotia

Psychology - Thesis: An Investigation into the Role of Emotions, Physiological Sexual Arousal, and Ego-Defensiveness in Men's Homonegativity

Supervisor: Melanie Morrison

David A Smith

Victoria, British Columbia

Interdisciplinary Graduate Studies -

Thesis: Cowboy Politics: The Changing Frontier Myth and Presidencies of Theodore Roosevelt, Lyndon Johnson, Ronald Reagan and George W. Bush

Supervisor: Keith Carlson Co-Supervisor: Gary Zellar

Laura Ann Smith

Saskatoon

Geology - Thesis: Characterizing the Hydrogeologic Properties of Thick Claystone Aquitards in the Western Canada Sedimentary Basin using Grouted-in Pressure Transducers

Co-Supervisor: Sidney Barbour Co-Supervisor: Michael Hendry

Jodi Rachelle Souter

Pleasantdale

Biology - Thesis: Ureide Accumulation during Abiotic Stress in Legumes

Supervisor: Christopher Todd

Sandra Timsic

Saskatoon

Geology - Thesis: Holocene Climate Variability in the North Atlantic Region: High-Resolution Isotopic Evidence from Surface Waters, Tree-Rings and Micromilled Bivalves Supervisor: William Patterson

Aniekan Williams Udofia

Saskatoon

Environment and Sustainability -

Thesis: Aboriginal Participation in Environmental Assessment for Natural Resource Development

Co-Supervisor: Bram Noble Co-Supervisor: Greg Poelzer Supervisor: Paul Jones

Arcadio Viveros Guzmán

Mexico

Environment and Sustainability -

Thesis: Latino Migrant Farmworkers in Saskatchewan: Occupational Health and Safety Education and the Sustainability of Agriculture

Supervisor: Michael Gertler

Zhi Wei Wang

People's Republic of China

Physics and Engineering Physics -

Thesis: Aspects of Radiative Symmetry Breaking in the Standard Model and Beyond

Supervisor: Thomas Steele

Liwei Zhang

People's Republic of China

Interdisciplinary Graduate Studies -

Thesis: iThe Lack of Talent is A Virtue in A Womanî Interdisciplinary Critical Perspective

Co-Supervisor: Veronika Makarova Supervisor: Gerald Moffatt Supervisor: Peter Wood

Jianbao Zhao

People's Republic of China

Physics and Engineering Physics -

Thesis: Study of Mg2Si-Based Thermoelectric Materials

Supervisor: John Tse

CEREMONY 2

Saturday, October 22, 2016 2 pm

AGRICULTURE AND BIORESOURCES

EDUCATION

ENGINEERING

KINESIOLOGY

LAW

MEDICINE

NURSING

PHARMACY AND NUTRITION

SCHOOL OF PHYSICAL THERAPY

SCHOOL OF PUBLIC HEALTH

WESTERN COLLEGE OF VETERINARY MEDICINE

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

AGRICULTURE AND BIORESOURCES, EDUCATION, ENGINEERING, KINESIOLOGY, LAW, MEDICINE, NURSING, PHARMACY AND NUTRITION, SCHOOL OF PHYSICAL THERAPY, SCHOOL OF PUBLIC HEALTH and VETERINARY MEDICINE

Saturday, October 22, 2016 | 2 pm Chancellor Blaine Favel, B.Ed., LL.B., M.B.A., LL.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

Elizabeth Williamson, University Secretary

O CANADA

Danielle Sanche

INTRODUCTIONS

Elizabeth Williamson, University Secretary

HONOUR SONG

Performed by the drum group Buffalo Boys

PRESIDENT'S STATEMENT TO THE GRADUANDS

Peter Stoicheff, President and Vice-Chancellor

<u>CONFERRING OF</u> HONORARY DOCTOR OF LETTERS

William Deverell

Presented by Roy Romanow

CONVOCATION ADDRESS

William Deverell

MUSICAL INTERLUDE

Four Dances from West Side Story by Leonard Bernstein

The University Wind Orchestra conducted by Joseph Resendes

CONFERRING OF DEGREES

PETITION FOR ADMISSION

Elizabeth Williamson, University Secretary

PRESENTATION OF GRADUANDS TO THE CHANCELLOR

Agriculture and Bioresources presented by Dave Muench

Education presented by Dave Muench

Engineering presented by Dave Muench

Kinesiology presented by Dave Muench

Law presented by Shirley Haines

Medicine presented by Shirley Haines

Nursing presented by Shirley Haines

Pharmacy & Nutrition presented by Shirley Haines

School of Physical Therapy presented by Shirley Haines

School of Public Health presented by Shirley Haines

Western College of Veterinary Medicine presented by Dave Muench

Doctor of Philosophy presented by Dave Muench

PRESENTATION OF PARCHMENTS TO THE GRADUANDS

Agriculture and Bioresources presented by President Peter Stoicheff and Dean Bob Tyler

Education presented by President Peter Stoicheff, Dean Michelle Prytula, Associate Dean of Undergraduate Programs, Partnerships and Research Dawn Wallin and Associate Dean Research, Graduate Support and International Initiatives David Burgess

Engineering presented by President Peter Stoicheff and Associate Dean Academic Aaron Phoenix

Kinesiology presented by President Peter Stoicheff and Associate Dean, Undergraduate Program Kent Kowalski

Law presented by President Peter Stoicheff and Dean Martin Phillipson

Medicine presented by President Peter Stoicheff, Dean Preston Smith and Vice Dean, Education Kent Stobart

Nursing presented by President Peter Stoicheff and Dean Beth Horsburgh

School of Physical Therapy presented by President Peter Stoicheff and Associate Dean Liz Harrison

School of Public Health presented by President Peter Stoicheff and Executive Director George Mutwiri

Western College of Veterinary Medicine presented by President Peter Stoicheff and Associate Dean, Research Liz Snead

Doctor of Philosophy presented by President Peter Stoicheff and Associate Dean Martha Smith-Norris

ADMISSION TO DEGREES IN ABSENTIA

Blaine Favel, Chancellor

PRESENTATION OF AWARDS TO THE MOST DISTINGUISHED GRADUATES

Certificate in Teaching English as a Second Language Distinguished Graduate Award presented to Laurie Anne Bonello

Saskatchewan Teachers' Federation Prize presented to Dwayne Timothy Drescher

Sadownick Family Award for Most Distinguished MPT Graduate presented to Matthew Richard Okrainec

PRESENTATION OF AWARDS TO FACULTY AND STAFF

Distinguished Graduate Supervisor Award presented to Jane Alcorn

Master Teacher Award presented to Chris Clark

President's Service Award presented to Liz Scott

Award for Distinction in Community-Engaged Teaching and Scholarship presented to Sarah Buhler

MESSAGE FROM THE ALUMNI ASSOCIATION

University of Saskatchewan Alumni Association

CONCLUDING REMARKS

Blaine Favel, Chancellor

Degrees, Diplomas and Certificates

COLLEGE OF AGRICULTURE AND BIORESOURCES

PRAIRIE HORTICULTURE CERTIFICATE

Densmaa Chuluunbaatar

Saskatoon Greenhouse Crop Production

Teresa Neufeld

Winnipeg, Manitoba Fruit and Vegetable Production

Amy Marie Price

Saskatoon Landscaping and Arboriculture

DIPLOMA IN AGRIBUSINESS

Tomina Faith Jackson

Inglis, Manitoba

DIPLOMA IN AGRONOMY

Landon Cody Drieschner

Medstead

Katherine Alexandra Ellis

Gull Lake

Hokken Joar Johnson

Hawarden

Jasmine Joyce Little

Carrot River

Walter Tschetter

Binscarth, Manitoba

BACHELOR OF SCIENCE IN AGRIBUSINESS

Patrick Douglas Gordan Pearse

Riverside Estates

Parker Louis Zachary Weiss

Medicine Hat, Alberta

BACHELOR OF SCIENCE IN RENEWABLE RESOURCE MANAGEMENT

Joshua Doerksen

Prince Albert Resource Science with Great Distinction

BACHELOR OF SCIENCE IN AGRICULTURE

Amanda Galey

Admiral Animal Science

Jessa Daneale Erin Hughes

Eston

Crop Science with Great Distinction

Hillary Joan Luchinski

Nipawin

Environmental Science

Drew West Sharp

Camrose, Alberta Agronomy with Distinction

Justin Jeremy Wagner

Rocky Mountain House, Alberta Animal Science

MASTER OF SCIENCE

Geoffrey David Backman

Courtenay, British Columbia

Agricultural Economics - Thesis: Use and Adoption of Marketing Methods by Western Canadian Producers

Supervisor: Eric Micheels

Yajing Ban

People's Republic of China

Animal Science - Thesis: Molecular Structural, Physiochemical and Nutritional Characterization of New Lines of *Brassica* carinata and Co-products

Supervisor: Peigiang Yu

Parminderjit Bangar

Saskatoon

Plant Science - Thesis: Effect of Iron and Carotenoid Concentration on Iron Bioavailability in Pea *Pisum sativum* L. Supervisor: Thomas Warkentin

Scott Steven Biden

Regina

Agricultural Economics - Thesis: Comparing the Adoption of Genetically Modified Canola in Canada and Australia: The Environmental and Economic Opportunity Cost of Delay Supervisor: Stuart Smyth

Robin Lynn Brown

Arnprior, Ontario

Soil Science - Thesis: The Effects of Surface Drainage on Soil Physical and Chemical Properties in the Black Soil Zone of Saskatchewan

Supervisor: Angela Bedard-Haughn

Kiela Briseida Caudillo Ruiz

Mexico

Plant Science - Thesis: Characterization of the Stemphylium Blight Pathogens and their Effect on Lentil Yield

Supervisor: Sabine Banniza

Andrea Christine De Roo

Fairlight

Plant Science - Thesis: Determining the Emergence Timing, Morphological Characteristics, and Species Composition of *Galium* Populations in Western Canada Supervisor: Christian Willenborg

Jillian Leah Duncombe

Mayview

Animal Science - Thesis: An Evaluation of Gene Interactions Affecting Carcass Yield and Marbling in Beef Cattle

Supervisor: Fiona Buchanan

Lindsay Johanna Griffith

Bangor

Plant Science - Thesis: Genetic Mapping of Beta-glucan Content and Beta-glucanase Activity Loci in Malting Barley (*Hordeum* vulgare L.)

Supervisor: Aaron Beattie

Yue Guo

People's Republic of China

Animal Science - Thesis: Determination of the Effects of Corn, Pea, Lentil and Faba Bean Starches on the Digestibility, Growth Performance and Glycemic Indices in Nile Tilapia (Oreochromis niloticus).

Supervisor: Murray Drew

Namalika Darshani Karunaratne

Sri Lanka

Animal Science - Thesis: In vitro and in vivo Assessment of Rate and Extent of Starch Digestibility in Western Canadian Wheat Market Classes and Cultivars in Broiler Chickens

Supervisor: Henry Classen

Kaitlin Elizabeth Kelly

Swift Current

Agricultural Economics - Thesis: Economic Targeting of Agricultural Beneficial Management Practices to Address Phosphorus Runoff in Manitoba

Co-Supervisor: Kenneth Belcher Co-Supervisor: Mohammad Khakbazan

Jolet Köhler

Glenavon

Animal Science - Thesis: The Influence of Oscillating Dietary Crude Protein Concentrations on Milk Production and Nitrogen Utilization in Lactating Dairy Cows

Supervisor: Timothy Mutsvangwa

Dinesh Kumar

Saskatoon

Animal Science - Thesis: Assessing the Response of Laying Hens to Digestible Balanced Protein from 27 to 66 Weeks of Age

Supervisor: Henry Classen

Vinti Kumari

ndia

Applied Microbiology - Thesis: Molecular Regulation of Drought Stress Tolerance in Symbiotic Pulses Produced Under Drought Stress

Supervisor: Vladimir Vujanovic

Dustin Eric MacLean

Truro, Nova Scotia

Plant Science - Thesis: Evaluating Fungicide Timing for Leaf Spot Diseases of Wheat and Fungicide Resistance in *Pyrenophora tritici-repentis*

Supervisor: Hadley Kutcher

Kayla Madder

Brandon, Manitoba

Animal Science - Thesis: Feedlot Performance and Immunology of Beef Steers Fed a Low Vitamin A Diet and Selected for ADHIC Genotype

Co-Supervisor: Fiona Buchanan Co-Supervisor: Christopher Luby

Ali Mirabzadeh-Ardakani

Iran

Animal Science - Thesis: Characterization of DEFB103 Gene Structure, Gene Expression and its Haplotype Association with Three Common Diseases in Beef and Holstein Cattle

Co-Supervisor: Philip Griebel Co-Supervisor: Sheila Schmutz

Rae-Leigh Amanda Pederzolli

Medicine Hat, Alberta

Animal Science - Thesis: Barrier Function of the Gastrointestinal Tract of Steers When Exposed To Ruminal Acidosis and Low Feed Intake

Supervisor: Gregory Penner

Natalie Gayle Preston

Vauxhall, Alberta

Animal Science - Thesis: Effect of *in vitro* NDF Digestibilty of Barley Silage Varieties on Ensiling, Digestibilty, and Lamb Performance

Co-Supervisor: John McKinnon Co-Supervisor: Timothy McAllister

Jessica Dayle Weber

Landis

Plant Science - Thesis: Improving Kochia (Kochia scoparia L.) and Wild Oat (Avena fatua L.) Management in Cultivated Oat (Avena sativa L.)

Supervisor: Christian Willenborg

Manispuritha Yerramilli

India

Food Science - Thesis: Development of Long-term Stable Mixed Sodium Caseinate and Pea Protein Isolate-Stabilized Nanoemulsions for Delivery of Curcumin Supervisor: Supratim Ghosh

COLLEGE OF EDUCATION

CERTIFICATE IN TEACHING ENGLISH AS A SECOND LANGUAGE

Modupe Oluwakemi Akinsanya

Windsor, Ontario

Laurie Anne Bonello

Saskatoon

Brianna Gatt

London, Ontario

Lisa Marlene Heskin

Saskatoon

Rabia Khan

Pakistan

Charlene Elaine Leaderhouse

Prince Albert

Jason Lee MacKinnon

Saskatoon

Charlene Barbara Neumeyer

Saskatoon

Vanessa Ryanne O'Malley

Saskatoon

Karen Louise Paterson

Regina

Angela Kay Schindelka

Saskatoon

Philip Andre Siemens

Norway

BACHELOR OF EDUCATION

Allison Suzette Arcand

North Battleford

Britney Elizabeth Baker

North Battleford

Tennille Jacquline Bear

Saskatoon

Jeffrey Bender

Saskatoon

Jaycee Benson

Cando

Donna Kalsie Lynn Camsell

Fort Smith, Northwest Territories

Earl Preston Cardinal

North Battleford

Breanna Rose Dillon

Saskatoon

Dwayne Timothy Drescher

Inuvik, Northwest Territories with Distinction

Steve Duncan Fraser

Saskatoon

Destini Fern Gardypie

Duck Lake

Jayde Lee Grenier

Domremy

Kristen Angela Jane Kahmahkotayo

Little Pine First Nation

Leslie Cheryl Kennedy

Little Pine First Nation

Farrah Lee Louis

North Battleford

Denise Faye Matechuck

Moose Jaw

Larena Faith Moosomin

Cando

Lavina Faye Moosomin

Saskatoon

Don Roy Louis Leslie Morin

North Battleford

Joel Dash Reimer

Saskatoon with Distinction

Marty Scott

Kinistin First Nation

Nicole Gina Thomas

Pelican Lake First Nation

Shayna Eileen Thomas

Rosthern with Distinction

Alyssa Llouise Thompson

Saskatoon

POST-DEGREE CERTIFICATE IN EDUCATION: SPECIAL

EDUCATION

Steven Roy Adnam

Rosetown

Michelle Rae Atcheynum

Meota

Kelsey Paige Balderston

Saskatoon

Michelle Marion Beavers

Battleford

Lana Joy Birnie

Wawota

Tina Ann Cadrain

Saskatoon

Gordon Edward Desjarlais

Saskatoon

Lauren Jewell Doupe

Yorkton

Sherri Lynne Dzeylion

North Battleford

Angie Catherine Girling

Fort McMurray, Alberta

Kathryn Greenshields

Semans

Meagan Kathleen Mannix

Edam

Degrees, Diplomas and Certificates

Christa Mary Pelletier

Saskatoon

Kyla Erin Siewert

Saskatoon

Nicole Helene Villeneuve

Prince Albert

Shelley Nicole Wickstrom

Saskatoon

Richard Glen Willems

Abbotsford, British Columbia

Jennifer Lindsay Ziolkowski

Saskatoon

MASTER OF EDUCATION

Cheryl Paula Anderson

Saskatoon

 $Educational\ Technology\ and\ Design$

Chantelle Lee Balicki

Saskatoon

Educational Administration -

Thesis: Teacher Perceptions (K-8) of Data-

Driven Decision Making Practices

Co-Supervisor: Scott Tunison

Co-Supervisor: Paul Newton

Janick Marie Bender

Prince Albert

Curriculum Studies

Matthew Kent Bergen

Hague

Educational Administration

Sarah Lvn Binsfeld

Saskatoon

Educational Psychology and Special

Education - Thesis: Traditional First Nations and Métis Healing Methods: do they Foster Emotional, Mental and Spiritual Healing?

Supervisor: Timothy Claypool

Lauren Rhonda Brandt

Saskatoon

Educational Psychology and Special

Education - Thesis: Staying in School: Exploring the Experiences of Post-Secondary

Students with Diverse Needs

Supervisor: Laureen McIntyre

Rosemary Elizabeth Buck

Calgary, Alberta

Educational Technology and Design

Julienne Shaw Buckle

Saskatoon

Educational Foundations

Natasha Suzanne Cochran

Ratner

Educational Foundations - Thesis: A

Narrative Inquiry Into the Experiences of Children and Their Families in the Stanley

Cup Reading Program
Supervisor: Michael Murphy

Cassandra Marie D'Amore

Saskatoon

Educational Psychology and Special

Education - Thesis: Transformative Journeys: Women Healing from Intimate Partner Violence

Supervisor: Stephanie Martin

Jacqueline Marie Doepker

Saskatoon

Educational Administration

Brennan William Dunbar

Saskatoon

Educational Technology and Design

Dawn Heather Dust

Martensville

Educational Psychology and Special

Education

Mark Steven Engelhardt

Calgary, Alberta

Educational Administration

Stephen George Gartner

Fort McMurray, Alberta

Educational Technology and Design

Maia Katarina Gibb

Saskatoon

Educational Psychology and Special

Education - Thesis: ADHD and Reasoning Performance: Bridging the Gap between Science and the Classroom

Supervisor: Laurie Hellsten-Bzovey

Rebecca Mary Griffith

Saskatoon

Educational Psychology and Special

Education - Thesis: Paws Your Stress: Student Perspectives of an Animal Assisted Activity

Program

Supervisor: Timothy Claypool

Heather Kim Grismer

Rosthern

Curriculum Studies

Rick Allan Heise

Churchbridge

Educational Technology and Design

Michael James Hernberg

Saskatoon

Educational Foundations

Maigan Anne Hominick

London, Ontario

Educational Foundations

Jill Chantel Hrenvk

Prince Albert

Educational Psychology and Special

Education - Thesis: Women in a Men's World: A Narrative Inquiry of the Experiences of Women Working at a Men's Correctional

Supervisor: Stephanie Martin

Sasha Renee Innis

Jamaica

Educational Psychology and Special

Education

Ricky Wayne Janzen

Dalmeny

Educational Psychology and Special

Education - Thesis: Bullying and Team Sports: An Exploratory Case Study on Adults'

Recollections

Supervisor: Timothy Claypool

Olanrewaju Damilola Jawando

Nigeria

Educational Administration

James Axel Klenz

Saskatoon

Educational Administration

Catherine Lynn Korte-Monz

Humboldt

Educational Administration

Guannan Liu

People's Republic of China

Educational Administration

Carol Gladys Jean Mackey

Chiolde

Educational Technology and Design

Rachel Jesse Miller

Edmonton, Alberta

Educational Administration

Lori Ann Myskiw

Laird

Educational Foundations

Elenna Marie Nickel

Langley, British Columbia

Educational Technology and Design

- **Project:** Using a Phenomenological Approach to Document the Experience of Teachers Working in A La Carte Blended

Learning Environments Supervisor: Jay Wilson

Francis Owusu

Ghana

Educational Administration

Shauna Marie Pierce

Saskatoon

Curriculum Studies - Thesis: A Case Study of an Exemplary High School Physical Education Program and its Effect on Female Satisfaction

& Engagement in Physical Education Co-Supervisor: Margaret Humbert

Co-Supervisor: Jay Wilson

Degrees, Diplomas and Certificates

Rebecca Dawn Pion

Saskatoon

Educational Administration

Stephanie Sophie Pipke-Painchaud

Tisdale

Educational Technology and Design

Genevieve Roxane Prevost

Saskatoon

Educational Administration

Xing Rong

People's Republic of China

Educational Administration

William James Rowluck

Lytton, British Columbia

Curriculum Studies - Thesis: A Narritive Inquiry into Interior Salish Children's Responses to Online Digital Curriculum

Featuring Interior Salish Parents and Elders Supervisor: Debbie Pushor

Supervisor: Michael Murphy

Ashraf Hamed Salem

Saskatoon

Educational Administration

Peter Bruce Schmidt

Warman

Educational Administration

Bradley Wade Schoenfeld

Saskatoon

Educational Technology and Design -

Project: Renewal of Saskatoon Academically Gifted Education Program's Integrated English Language Arts 20 and History 20 Curricula

Supervisor: Jay Wilson

Jonathan Andrew Scott

Melfort

Educational Technology and Design

Kelly Robyn Stoddart

Prince Albert

Curriculum Studies

Shuwen Sun

People's Republic of China

Curriculum Studies - Project: Preservice Teachers' Beliefs and Attitudes about

Teaching Graphic Novels Supervisor: Beverly Brenna

Patrick Armand Thalheimer

Prince Albert

Educational Technology and Design

Greg Charles Thomas

Lundar, Manitoba

Educational Foundations

Sha-Lyn Tichkowsky

St. Paul, Alberta

Educational Psychology and Special

Education

Gregory A Wagner

Salmon Arm, British Columbia

Educational Foundations

Nicole Louise Wingerter

Bruno

Educational Administration

Bonnie May Yew

Canoe Lake Cree Nation

Educational Foundations

Jill Nicole Zurevinski

Saskatoon

Educational Psychology and Special

Education - Thesis: Exploring the Role of Counselling in Young Women's Healing

from Disordered Eating.

Supervisor: Stephanie Martin

COLLEGE OF ENGINEERING

BACHELOR OF SCIENCE IN ENGINEERING

CHEMICAL ENGINEERING

Samson Nezi Bwaya

Uganda

Cristina Elza Sabo

Saskatoon with Distinction

Alexandra Paige Thomson

CTK Reserve

Jeffrey Thomas Toppings

Regina

Liuyimei Yang

People's Republic of China

CIVIL ENGINEERING

Niko John Schmidt

Leader

ELECTRICAL ENGINEERING

Kevin Michael Lutzer

Saskatoon

Louis Ary Williams

Regina

MECHANICAL ENGINEERING

Farzam Ayatizadeh Tafti

Saskatoon

Arshjot Brar

Saskatoon

Hans Luther Deason

Saskatoon

Ryan John Nigel Fahlman

Regina

Nathaniel Leland LePoudre

Davidson

Grant Thomas Moody

Saskatoon

Adam John Ondrusek

Saskatoon

Zongluo Zhang

People's Republic of China

MASTER OF ENGINEERING

Muhammad Hammad Aslam

Saskatoon

Electrical Engineering - Project: Lot

Prospects in Smart Farming

Supervisor: Khan Wahid

De Hua Guo

Saskatoon

Environmental Engineering -

Project: Treatment of Nitrate-Contaminated

Waters Using Inexpensive Organic Materials

Supervisor: Mehdi Nemati

Jamiu Babajide Lawal

Saskatoon

Mechanical Engineering - Project: Dynamic

Impact Response of Carbon-Carbon

Composites

Supervisor: Akindele Odeshi

Hui She

People's Republic of China

Civil Engineering - Project: The effectiveness

of Epoxy Resin Injection Repair of Glued-

Laminated Timber Beam

Supervisor: Bruce Sparling

Yu Ching Wang

Saskatoon

Chemical Engineering -

Project: Remediation Methods of Oil Sands

Process Water

Supervisor: Mehdi Nemati

Chengye Zhang

Saskatoon

Electrical Engineering - Project: Adequacy

Assessment of Composite Power System with

Wind Energy

Supervisor: Rajesh Karki

Degrees, Diplomas and Certificates

MASTER OF SCIENCE

Nadeem Abbas

Saskatoon

Civil Engineering - Thesis: Development of Safety Performance Functions for High Speed Roadways in Saskatchewan

Supervisor: Young-Jin Park

Mahmud Rashedul Amin

Bangladesh

Civil Engineering - Thesis: Development of Scour in Cohesive Soils by Normal Impingement of a Submerged Circular Turbulent let

Supervisor: Kerry Mazurek

Hanieh Arimand

Iran

Mechanical Engineering -

Thesis: Quantitative Computed Tomography Based Finite Element Modeling of Normal and Osteoarthritic Knees: In Vivo Precision and Preliminary Comparisons

Co-Supervisor: Saija Kontulainen Co-Supervisor: James Johnston

Parisa Ashtijoo

Iran

Mechanical Engineering -

Thesis: Fabrication and Characterization of Adherent Diamond-Like Carbon Based Thin Films on Polyethylene Terephthalate by End Hall Ion Beam Deposition

Supervisor: Qiaoqin Yang

Jonathan Alexander Ballendine

Edmonton, Alberta

Electrical Engineering - Thesis: Monte Carlo Simulation of Time of Flight Transient Photocurrents in High Resistivity Semiconductors with Shallow and Deep Traps: Effects of Photoinjection Strength, Duration and Absorption Depth

Supervisor: Safa Kasap

Santu Bhattacherjee

Saskatoon

Mechanical Engineering -

Thesis: Incorporation of Nitrogen and Nano-Diamonds into Diamond-like-Carbon Coatings on Ti-6Al-4V for Enhancement of Wear and Corrosion Resistance

Supervisor: Qiaoqin Yang

Aseem Kirtiman Chauhan

India

Mechanical Engineering -

Thesis: Microstructural Analysis of Helium Distribution in Nickel and Inconel X750 Supervisor: Jerzy Szpunar

Dmitriy Chesnakov

Kazakhstan

Biomedical Engineering - Thesis: An

Investigation of Effects of the Partial Active Assistance in a Virtual Environment Based Rehabilitation System

Co-Supervisor: Wen Zhang Co-Supervisor: Fangxiang Wu

Guillaume Cloutier Boily

Quebec City, Quebec

Biological Engineering -

Thesis: Development of a Double Shoot System on a Disc Drill

Co-Supervisor: Martin Roberge Co-Supervisor: Venkatesh Meda

Jannatul Ferdous

Edmonton, Alberta

Biological Engineering - Thesis: Quantifying the Effect of Sprinkler Irrigation on Greenhouse Gas Emissions

Supervisor: Warren Helgason

Joel John Octave Gervais

Wauchope

Biological Engineering - Thesis: The Measurement, Modeling and Improvement of Product Flow Evenness off of Meter Rollers Supervisor: Scott Noble

Ramanpreet Kaur Grewal

India

Biological Engineering -

Thesis: Investigations on Biocomposites from Oat Hull and Biodegradable Polymers

Co-Supervisor: Lee Wilson Co-Supervisor: Lope Tabil

Indra Man Karmacharya

Saskatoon

Electrical Engineering - Thesis: Fault Location in Grid Connected Ungrounded Photovoltaic (P V) System Using Wavelets Supervisor: Ramakrishna Gokaraju

Jingwen Li

People's Republic of China

Biomedical Engineering - Thesis: In Vitro Characterization of Injectable Collagen and Collagen-Genipin Hydrogels for Neural Tissue Engineering

Co-Supervisor: Xiongbiao Chen Co-Supervisor: David Schreyer

Abidemi Olomola

Nigeria

Chemical Engineering -

Thesis: Hydrotreating Effect of the Selective Removal of Non-basic Nitrogen Compounds in the Hydrotreatment of Light Gas Oil

Co-Supervisor: Ajay Dalai Co-Supervisor: John Adjaye

Joseph Idokoh Omale

Nigeria

Mechanical Engineering -

Thesis: Microstructure and Mechanical Properties of Welds in Pipeline Steel

Supervisor: Jerzy Szpunar

Kushagra Parolia

India

Biomedical Engineering -

Thesis: Development of Space-Invariant Signature Algorithm (SISA) - an Innovative Approach for Processing the Medical Images for the Detection and Localization of Early Abnormalities in Biological Tissues

Co-Supervisor: Madan Gupta Co-Supervisor: Wen Zhang Co-Supervisor: Paul Babyn

Chen Shen

People's Republic of China

Electrical Engineering - Thesis: Fabrication and Thermal Analysis of Polyimide-based X-ray Masks at the Synchrotron Laboratory for Micro And Nano Devices, Canadian Light Source

Supervisor: Sven Achenbach

Ravi Shrestha

Nepal

Electrical Engineering - Thesis: A WI-FI Based Smart Data Logger for Capsule Endoscopy and Medical Applications

Supervisor: Khan Wahid

Joel Timothy Steeves

Calgary, Alberta

Civil Engineering - Thesis: Thermal Design Considerations for a Seasonally Frozen Capillary Barrier Diversion Cover System

Co-Supervisor: Sidney Barbour Co-Supervisor: Grant Ferguson

Zhujun Tang

People's Republic of China

Mechanical Engineering - Thesis: An Experimental Study of a Plane Turbulent Wall Jet on Smooth and Rough Surfaces

Co-Supervisor: James Bugg Co-Supervisor: Donald Bergstrom

Sanjith Unnikrishnan

India

Mechanical Engineering - Thesis: An

Experimental Investigation of Aspect Ratio and Incidence Angle Effects on the Mean Wake of a Surface-Mounted Finite-Height Square Prism

Supervisor: David Sumner

Jing Wang

People's Republic of China

Electrical Engineering - Thesis: Optimizing Cyclic Prefix Length for DOCSIS 3.1 Upstream Transmission

Supervisor: Brian Daku

Su Wana

Saskatoon

Biomedical Engineering -

Thesis: Measurement of the Magnetic Field of an RF-Encoding Birdcage-Coil Design for Magnetic Resonance Imaging

Co-Supervisor: Gordon Sarty
Co-Supervisor: Michael Bradley

Xue Wang

People's Republic of China

Electrical Engineering - Thesis: Reliability Impacts of Plug-in Hybrid Electric Vehicles on Power Systems

Supervisor: Rajesh Karki

Yayi Xiao

Saskatoon

Electrical Engineering - Thesis: Timing Recovery for DOCSIS 3.1 Upstream OFDMA Signals

Co-Supervisor: Joseph Salt Co-Supervisor: Brian Berscheid Co-Supervisor: Ha Nguyen

Junyi Yang

People's Republic of China

Biomedical Engineering - Thesis: X-ray Induced Changes in Electronic Properties of Stabilized Amorphous Selenium Based Photoconductors

Co-Supervisor: Safa Kasap Co-Supervisor: Michael Bradley

Fan Ye

People's Republic of China

Mechanical Engineering - Thesis: Adhesion Enhancement of Diamond Coatings on WC-Co Substrates Through Interlayer Design

Co-Supervisor: Qiaoqin Yang Co-Supervisor: Akindele Odeshi

Xuechao Zhang

People's Republic of China

Electrical Engineering - Thesis: Smart Sensor and Tracking System for Underground Mining Supervisor: Khan Wahid

COLLEGE OF KINESIOLOGY

BACHELOR OF SCIENCE IN KINESIOLOGY

Yasamin Bahman

Toronto, Ontario Exercise and Sport Studies with Distinction

Morgan Leigh Mary Monseler

Asquith

Exercise and Sport Studies

Kynan Alexander Tarnowski

Saskatoon

Exercise and Sport Studies

Ashley Elizabeth Uitti

Saskatoon Exercise and Sport Studies with Great Distinction

MASTER OF SCIENCE

Eliran Mizelman

Israel

Kinesiology - Thesis: The Effect of Bovine Colostrum Supplementation on Fitness, Muscle Mass, Inflammation and Immune Function, During the Regular Season, in Rugby Players

Supervisor: Philip Chilibeck

COLLEGE OF LAW

JURIS DOCTOR

Andrea Elise Chung

Calgary, Alberta

Dane Aaron Kostenuk

Red Deer, Alberta with Distinction

Hilary Nicole Nelson

Saskatoon

Monique Christine Paquin

Regina

Carolyn Wong

Toronto, Ontario with Distinction

MASTER OF LAWS

Heather Lynne Campbell

Etobicoke, Ontario

Law - Thesis: Parens Patriae 2.0: Invoking the Superior Courts' Protective Jurisdiction to Help Lonely Older Men Age-in-Place Supervisor: Douglas Surtees

COLLEGE OF MEDICINE

DOCTOR OF MEDICINE

Karla Sheila Signo Florencio

Philippines

MASTER OF SCIENCE

A M Hasanthi Abeykoon

Sri Lanka

Community and Population Health Science

- Thesis: Early Impact of a New Food Store Intervention on Health- Related Outcomes

Supervisor: Nazeem Muhajarine

Dakshata Prashant Ambilwade

India

Biochemistry - Thesis: Structural Characterization of Components of the Flagellar Export Apparatus from the H. Pylori Supervisor: Stanley Moore

Yi Chen

People's Republic of China

Biochemistry - Thesis: Physiological, Behavioral, and Biochemical Responses to Restraint Stress in Cattle

Christopher Aaron Christensen

Edmonton, Alberta

Supervisor: Scott Napper

Biochemistry - Project: Isolation and Use of the Aeromonas Hydrophila Secretin ExeD for Nanopore Analysis

Supervisor: Jeremy Lee

Jessica Lynn Hurtubise

Calgary, Alberta

Physiology - Thesis: MK-801-Induced Impairments on the Trial-Unique, Delayed Nonmatching-to-Location Task in Rats: Effects of Acute Sodium Nitroprusside

Supervisor: John Howland

Elisabet Jakova

Albania

Biochemistry - Thesis: The Effects of an AC Field on the Transport of Peptides and other Molecules Through the a-Hemolysin Pore Supervisor: Jeremy Lee

Elisa Catalina Martinez Pena

Colombia

Microbiology and Immunology -

Thesis: Intranasal Treatment with a Novel Immunomodulator Mediates Innate Immune Protection Against Lethal Pneumonia Virus of Mice

Supervisor: Sylvia van den Hurk

Shawn Yaseen Ahmad Nomani

Vancouver, British Columbia

Physiology - Thesis: Allergen Inhalation Challenge, Refractoriness and the Effects of Ibuprofen

Supervisor: Donald Cockcroft

Peter Boateng Opoku

Saskatoon

Community and Population Health Science

- Thesis: The Promotion of Healthy Eating in Children Through School Snack and Lunch Programs in Elementary School in Saskatoon

Supervisor: Laurel Hanson Supervisor: Rachel Engler-Stringer

Elizabeth Ferguson Quon

Saskatoon

Pharmacology - Thesis: Astrocytic Involvement in Cortical Inhibition and Serotonin Neuromodulation

Supervisor: Lane Bekar

Michelle Deborah Sander

Saskatoon

Biochemistry - Thesis: The Effect of Histone Deacetylase Inhibitors on Gene Expression in Breast Cancer Cell Lines

Supervisor: Keith Bonham

Dzmitriy Turavets

Belarus

Biochemistry - Thesis: Structural and Functional Characterization of the Putative Pineal ATPase Pina

Supervisor: Oleg Dmitriev

Xiaoke Zeng

People's Republic of China

Community and Population Health Science

- Thesis: Modeling Predictors of Whole Body Vibration Exposure among Saskatchewan Farmers: A Key Step in Low Back Disorder Prevention

Supervisor: Catherine Trask

COLLEGE OF NURSING

BACHELOR OF SCIENCE IN NURSING

Marlene Carol Byers

Saskatoon

Degrees, Diplomas and Certificates

Brandi Ann Marie Cook

Muskoday First Nation

Courtenay Nicole Jasmine LaVallee

Timber Bay

Sarah Caroline Amelia LaVallee

Timber Bay

MASTER OF NURSING

Sarah Elizabeth Fox-Smith

Regina

Cynthia Adele Hanson

Moose Jaw

Jennifer Dawn Heal-Salahub

Saskatoon

Lindsay Michelle Landry

Halifax, Nova Scotia

Jessica Lee Marie Lennox

Saskatoon

Nursing - Thesis: Understanding Pregnant Maasai Women's Nutrition Patterns and Beliefs Regarding Pregnancy Outcomes

Supervisor: Pammla Petrucka

Kendra Lea McKay

James Smith Cree Nation

Carla May Ransom

Saskatoon

Noreen Ruth Reed

Shell Lake

Eva Mary Sabir

Abbotsford, British Columbia

Brittany Nicole Stephenson

Regina

Leah Megan Thorp

Regina

Nursing - Thesis: Caring Values and the Simulation Enviornment: Select Baccalaureate Nursing Students' Experiences

Supervisor: Sandra Bassendowski

Robyn Milessa Weinkauf

United States of America

Cheryl Frances Whiting

Regina

Nursing - Thesis: Using Two Eyed Seeing to Explore Practice Level Perspectives and Experiences of Collaboration across Diverse Health Services with Cancer Control as an

Exemplar

Supervisor: Pammla Petrucka

COLLEGE OF PHARMACY AND NUTRITION

MASTER OF SCIENCE

Reem Ali Alomari

Supervisor: Susan Whiting

Saudi Arabia

Nutrition - Thesis: Examining The Potential For Vitamin D Deficiency In Young Saudi Women Living In Canada: A Qualitative Study

SCHOOL OF PHYSICAL THERAPY

MASTER OF PHYSICAL THERAPY

Heidi Carlene Armstrong

Lloydminster, Alberta

Christopher Matthew Bell

Yorkton

Lauren Keltie Brigham

Regina

Samantha Jenn Carroll

Saskatoon

Adrian L Cochet

St. Louis

Jason Terrill Coulthard

Fort Smith, Northwest Territories

Scott Ryan Cyr Saskatoon

Melanie Rose Deneiko

Watrous

Angela Michelle Dery

Summerland, British Columbia

James Cole Digel

Calgary, Alberta

Luc Pascal Digout

Yorkton

Lorenne Elizabeth Dykes

Saskatoon

Sarah Anne Egler

Emerald Park

Breanne Matil George

Saskatoon

Stephanie Marie Inman

Calgary, Alberta

Bryna Carleen Jaindl

Wilkie

Curtis Robert Kulchar

Martensville

Kimberly Breanne LaFreniere

North Battleford

Tyler Edward Lang

Saskatoon

Matthew David Lecomte

Moosomin

Benjamin Michael Mah

Saskatoon

Chase Michael McCrea

Saskatoon

Jessica Dawn Naylen

Regina

Jenna Alyssa Nazarali

Saskatoon

Matthew Richard Okrainec

Yorkton

Lynn Nicole Orsak

Binscarth, Manitoba

Derrick Bradley Owen

Waterford, Ontario

Braden Michael Polreis

Saskatoon

Jadon Patrick Potter

Hoey

John James Power

Timmins, Ontario

Noelle Rocheleau

Saskatoon

Ryley Aaron Sather

Melfort

Linaya Nicole Schroeder

Chamberlain

Megan Jean Sehn

Medicine Hat, Alberta

Kirsten Alexandra Stout

Yorkton

Tanner Trevor Treen

Saskatoon

Catrina Nicole Joelle Wasyliw

Regina

Jenna Leanne Wood

Unity

SCHOOL OF PUBLIC HEALTH

MASTER OF PUBLIC HEALTH

Kiranjot Arora

Brampton, Ontario

Julia Danielle Cormack

Calgary, Alberta Sindhuja Dasarathi

Xiomara Julissa Goodnough

Chilliwack, British Columbia

Chin-Hua Hsu

Taiwan

Maryam Jafari Horestani

Iran

Ladan Kashaniamin

Saskatoon

Sharanjit Kaur

India

Ahmad Mursalin Mobin

Scarborough, Ontario

Brianne Elizabeth Ashley Peshko

St. Catharines, Ontario

Shoba Subramaniam

Toronto, Ontario

MASTER OF SCIENCE

Idunnuoluwa Opeyemi Okunola

Saskatoon

Biostatistics - Thesis: Application of Latent Variable Modeling and Related Techniques to the Analysis of Toxicological Data

Co-Supervisor: Eric Lamb
Co-Supervisor: Shahedul Khan

Mehdi Rostamiforooshani

Saskatoon

Biostatistics - Thesis: Modeling the Risk of Hip Fracture among Residents in the Long Term Care Facilities in British Columbia, Canada: Impact of Misspecification of the Correlation Structure on the Parameter Estimates

Co-Supervisor: Susan Whiting Co-Supervisor: Xin Feng

WESTERN COLLEGE OF VETERINARY MEDICINE

DOCTOR OF VETERINARY MEDICINE

Kirsten Elizabeth Oliver

Salt Spring Island, British Columbia

GRADUATE CERTIFICATE IN ONE HEALTH

A M Hasanthi Abeykoon

Sri Lanka One Health

MASTER OF SCIENCE

Kaylee Sarah Bohaychuk

Ardrossan, Alberta

Veterinary Biomedical Sciences -

Thesis: Dynamic Measures of Arterial Stiffness in a Rodent Model

Supervisor: Lynn Weber

Émilie Bouchard

Riviëre-du-Loup, Quebec

Veterinary Microbiology -

Thesis: Transmission Dynamics of *Toxoplasma gondii* in Terrestrial Ecosystems of the Canadian Western Arctic

Supervisor: Emily Jenkins

Katherine Claire Creutzinger

United States of America

Large Animal Clinical Sciences - Thesis: An Investigation of Hair Cortisol as a Biomarker of Long-Term Stress in Beef Cattle

Co-Supervisor: Joseph Stookey Co-Supervisor: Yolande Seddon

Stephanie Regina Schiffer

Indian Head

Toxicology - Project: Toxicity of Vanadium to Freshwater Organisms Representative of the Athabasca Oil Sands Region

Supervisor: Karsten Liber

MASTER OF VETERINARY SCIENCE

Maria Carolina Duran Graeff

Chile

Large Animal Clinical Sciences -

Project: Master in Veterinary Sciences Hair Cortisol Concentration as a Stress Biomarker in Horses: Associations with Breed, Body Location, and Surgical Castration

Supervisor: Fernando Marques

Tara Tatiana Funk

Saskatoon

Veterinary Pathology - Project: A

Retrospective Analysis of Histophilus somni Disease Syndromes in Cattle at the Western College of Veterinary Medicine from 1990 to 2015

Supervisor: Bruce Wobeser

Charlotte Ann Johnston

United Kinadom

Small Animal Clinical Sciences -

Project: Pharmacokinetics and Oral Bioavailability of Metformin in Healthy Mixed-Breed Dogs

Supervisor: Valerie MacDonald Dickinson

Jewel Esther Milo

Grenada

Small Animal Clinical Sciences -

Project: Tikhonov Gamma-Variate Adaptive Regularization: a New Method for Measuring Glomerular Filtration Rate in Cats with Comparison to Three Other Methods

Supervisor: Elisabeth Snead

Anthony Douglas Redford

Kamloops, British Columbia

Veterinary Pathology - Project: Aleutian Disease Virus Testing and Pathogen

Surveillance in BC Wolverines, Fishers and Badgers

Supervisor: Trent Bollinger

Sunita Seshia

Winnipeg, Manitoba

Veterinary Pathology - Project: The Effect of Three Resuscitative Fluid Therapies on Hemostasis, Measured by Rotational Thromboelastometry, in Dogs

Supervisor: Marion Jackson

DOCTOR OF PHILOSOPHY

Mohamed Rani Hamdi Ahmed Abdel Salam

Egypt

Mechanical Engineering - Thesis: Design and Performance Testing of a Novel 3-Fluid Liquid-to- Air Membrane Energy Exchanger

Co-Supervisor: Carey Simonson Co-Supervisor: Robert Besant

Shahid Ahmed

Saskatoon

Community and Population Health Science

- Thesis: Management of the Primary Tumor in Metastatic Colorectal Cancer

Co-Supervisor: Punam Pahwa Co-Supervisor: Anne Leis

Hayder Fadhil Neama Al-Shanoon

Iraq

Veterinary Biomedical Sciences -

Thesis: Influences of Delayed Meiotic Resumption on Porcine Oocyte Competency

Supervisor: Carl Lessard

Vimal Bansal

India

Physiology - Thesis: Characterization of a Novel Osmotically-Evoked Phospholipase C Pathway and Slack and Slick-Mediated Na+-Activated K+ Currents in Rat Supraoptic Neurons

Supervisor: Thomas Fisher

Nahshon Kenneth Bawolin

Saskatoon

Mechanical Engineering - Thesis: Modelling and In Vivo Monitoring of the Time

Dependent Mechanical Properties of Tissue Engineering Scaffolds

Co-Supervisor: Xiongbiao Chen Co-Supervisor: Wen Zhang

Nina Rosa Flores Castillo

Saskatoon

Food Science - Thesis: Carbohydrate Composition and Structure Changes as Phloem Sap is Converted to Nectar in *Borago* officinalis L. and Select *Brassica* spp. L.

Supervisor: Nicholas Low

Sarah Elizabeth Crawford

Burlington, Ontario

Toxicology - Thesis: Quantifying and Modeling the Bioavailability of Sediment-Associated Uranium to the Freshwater Midge (Chironomus dilutus)

Supervisor: Karsten Liber

Sangeeta Dalal

India

Animal Science - Thesis: Effect of

Photoperiod and Dietary Strategies on Crop Microbial Ecology and Health of Broiler Chickens

Supervisor: Andrew Van Kessel

Shauna Leigh Davies

Regina

Nursing - Thesis: Online Social Support in the Saskatchewan Heart Failure Network: An Interpretive Description Approach

Co-Supervisor: Pammla Petrucka Co-Supervisor: Sandra Bassendowski

Degrees, Diplomas and Certificates

Dilshan Indika De Silva Benaragama

Sri Lanka

Plant Science - Thesis: Long-Term Weed Dynamics and Crop Yields Under Organic and Conventional Cropping Systems in the Canadian Prairies

Supervisor: Steve Shirtliffe

Farhad Fathieh

Saskatoon

Mechanical Engineering - Thesis: A Novel Transient Testing Method for Heat/Energy Wheel Components

Co-Supervisor: Carey Simonson Co-Supervisor: Richard Evitts Co-Supervisor: Robert Besant

Md. Mokarram Hossain

Bangladesh

Pharmacology - Thesis: Phosphorylation and SUMOylation Help Maintain the Functions of Endothelial Cell-Expressed Leukocyte-Specific Protein 1 (LSP1)

Supervisor: Lixin Liu

Jessica Nicole House

Calgary, Alberta

 $\label{eq:continuity} \begin{tabular}{ll} \textbf{Toxicology-Thesis:} RGDSK-Functionalized \\ \textbf{Helical Rosette Nanotube Interactions with Integrin $$ \alpha\nu\beta$-Expressing Biological Milieus \\ \textbf{Supervisor:} Baljit Singh \\ \end{tabular}$

Xiaohua Hu

People's Republic of China

Biomedical Engineering -

Thesis: Development of a Kinetic Model for Steerable Catheters for Minimally Invasive Surgery

Co-Supervisor: Wen Zhang Co-Supervisor: Yigang Luo

Mohammad Izadifar

Saskatoon

Biomedical Engineering -

Thesis: Development of Nanoparticle Rate-Modulating and Synchrotron Phase Contrast-Based Assessment Techniques for Cardiac Tissue Engineering

Co-Supervisor: Michael Kelly Co-Supervisor: Xiongbiao Chen

Catherine Ruth Jeffery

Saskatoon

Nursing - Thesis: A Case Study of a Medication Reconciliation Process: The Health Care Provider's Perspective

Supervisor: Karen Semchuk

Mojtaba Kaviani

Iran

Kinesiology - Thesis: The Effects of Low-Glycemic Index Lentils on Exercise Performance and Markers of Cardiovascular Disease Risk

Supervisor: Philip Chilibeck

Sean Robert Locke

Windsor, Ontario

Kinesiology - Thesis: Exercise-Related Cognitive Errors: Measurement, Validation, and Process

Supervisor: Lawrence Brawley

Gordon Arthur Martell

Waterhen Lake First Nation

Educational Administration -

Thesis: Tapahtĺyimowin: A Heuristic Study Of Indigenous Educational Leadership

Co-Supervisor: Paul Newton Co-Supervisor: Sheila Carr-Stewart

Sheelah Rae McLean

Saskatoon

Educational Foundations -

Thesis: Disturbing praxis: A Foucaudian Analysis of Student Subjectivities and Classroom Pedagogies in Public Schools

Co-Supervisor: Verna St. Denis Co-Supervisor: Alexandria Wilson

Balew Admas Mekonnen

Saskatoon

Civil Engineering - Thesis: Modeling and Management of Water Quantity and Quality in Cold-Climate Prairie Watersheds

Co-Supervisor: Gordon Putz Co-Supervisor: Kerry Mazurek

Molla Assefa Mengistu

Saskatoon

Plant Science - Thesis: Response of Chickpea Cultivars to Dryland Management in Southern Ethiopa

Co-Supervisor: Bunyamin Tar'an Co-Supervisor: Rosalind Bueckert

Md Sayem Miah

Bangladesh

Biochemistry - Thesis: The Role and Mechanism of Action of BRK in Breast Cancer Progression

Supervisor: Kiven Lukong

Mahla Mirali

Saskatoon

Plant Science - Thesis: Biochemical Profiling of Phenolic Compounds in Lentil Seeds

Co-Supervisor: Albert Vandenberg Co-Supervisor: Randall Purves

Seyed Majid Nazemi

Iran

Mechanical Engineering -

Thesis: Quantitative Computed Tomography-Based Finite Element Modeli ng of the Human Proximal Tibia

Supervisor: James Johnston

Majid Nezakat

Iran

Mechanical Engineering - Thesis: Austenitic Stainless Steels for Future Nuclear Fuel Cladding

Supervisor: Jerzy Szpunar

Tung Trong Nguyen

Vietnam

Electrical Engineering - Thesis: Techniques to Improve the Efficiency of Data Transmission in Cable Networks

Co-Supervisor: Joseph Salt Co-Supervisor: Brian Berscheid Co-Supervisor: Ha Nguyen

Predrag Novakovic

Saskatoon

Veterinary Pathology - Thesis: Pathologic Evaluation of type 2 Porcine Reproductive and Respiratory Syndrome Virus Infection of Pregnant Gilts During Late Gestation

Supervisor: Susan Detmer

Mohammad Rafatinasr

Iran

Mechanical Engineering - Thesis: Frosting in Membrane Energy Exchangers

Supervisor: Carey Simonson

Gale Louise Russell

Saskatoon

Curriculum Studies - Thesis: Valued Kinds of Knowledge and Ways of Knowing in Mathematics and the Teaching and Learning of Mathematics: A Worldview Analysis Supervisor: Egan Chernoff

Ghada Sfeir

Saskatoon

Interdisciplinary Graduate Studies

- Thesis: Bridging the Gap: Towards a Cosmopolitan Orientation in the Social Studies Curriculum in Saskatchewan High Schools

Co-Supervisor: Linda Wason-Ellam Co-Supervisor: Paul Orlowski

Sathya Narayanan Thulasi Raman

India

Vaccinology & Immunotherapeutics -

Thesis: Identification of Host Factors in Swine Respiratory Epithelial Cells that Contribute to Host Anti-Viral Defense and Influenza Virus Replication

Supervisor: Yan Zhou

Shuchita Tiwari

India

Physiology - Thesis: Role of Heme Oxygenase in Cardiomyopathy in Obese Zucker Fatty Rats

Supervisor: Joseph Ndisang

Matthew Eldon Walpole

Tiverton, Ontario

Animal Science - Thesis: Examining the Functional Roles of Aquaporins and Urea Transporters in the Movement of Urea Across the Ruminal Epithelium

Supervisor: Timothy Mutsvangwa

Runfeng Wang

Saskatoon

Plant Science - Thesis: Genetic Analysis of Selected Seed Constituent Traits in Chickpea (Cicer grietinum |)

Supervisor: Ravindra Chibbar

Xiaoyue Wang

People's Republic of China

Soil Science - Thesis: Characterizing Soil Properties and Biogeochemical Processes Supervisor: Angela Bedard-Haughn

AGRICULTURE AND BIORESOURCES, EDUCATION, ENGINEERING, KINESIOLOGY, LAW, MEDICINE, NURSING, PHARMACY AND NUTRITION, SCHOOL OF PHYSICAL THERAPY, SCHOOL OF PUBLIC HEALTH and VETERINARY MEDICINE Degrees, Diplomas and Certificates

Jihua Xu

People's Republic of China

Plant Science - Thesis: Developing a Novel Hypomethylated Population and Characterizing a Stable Early Flowering Epimutant in Strawberry (*Fragaria vesca*) Co-Supervisor: Karen Tanino Co-Supervisor: Stephen Robinson

Hongzhong Yan

People's Republic of China

Electrical Engineering - Thesis: TwoñWay Relaying Communications with OFDM and BICM/BICM-ID

Supervisor: Ha Nguyen

Nils Konstantin Ernst Yannikos

Germany

Soil Science - Thesis: Impact of Stabilized Urea Fertilizers on Gaseous Nitrogen Losses during Forage Seed Production in Saskatchewan

Co-Supervisor: Frances Walley Co-Supervisor: Richard Farrell

Xin Zhao

Saskatoon

Veterinary Microbiology - Thesis: The Role of Bovine Adenovirus-3 Protein V (pV) in Virus Replication

Supervisor: Suresh Tikoo



CONGRATULATIONS GRADUATES!