



Convocation

FALL 2010



UNIVERSITY OF
SASKATCHEWAN

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



Convocation Procession - University of Saskatchewan
Saskatoon Sask. May 4, 1928
Gibson
Photo

President's Message

PETER MACKINNON

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

We at the University of Saskatchewan are very proud of our accomplishments and it is thanks in large part to you, our students, who have helped us to achieve our goal of

building a world-class institution of higher learning.

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

Warmest congratulations!



Alumni Message

HEATHER MAGOTIAUX

Welcome and congratulations to our graduates. Today, our graduates make one of life's great transitions—from university students to University of Saskatchewan alumni.

I encourage you to take a moment to reflect upon the investment made during your time at the U of S—years of intense effort and the support of others through many valuable connections you have made with fellow students, with faculty and with people beyond the borders of our campus. I hope your reflection fills you with the same pride your loved ones and supporters have for your great accomplishment.

Your transition to U of S alumni sheds new light on these relationships and allows them

to grow as you embark on a lifelong journey of learning and discovery. Connections mature as you, like many before you, push the boundaries of knowledge in your chosen field and impact the world around you. You have the potential to leave a legacy to which future generations will aspire.

As you progress through life's many transitions, stay in touch with the University of Saskatchewan, with your college and with your classmates so we can celebrate your successes together.

Congratulations to the class of 2010, and welcome to the U of S alumni family.

Heather Magotiaux
Vice-President, University Advancement



The Chancellor

VERA PEZER



Dr. Pezer has a long association with the University of Saskatchewan, earning her undergraduate and graduate degrees from the university and serving as associate vice-president (Student Affairs and Services) from 1991–2001. Dr. Pezer first joined the

university in 1966 in Student Counselling Services and as a part-time instructor in the Department of Psychology. She would later become director of student counselling, an assistant professor of psychology and assistant dean, College of Arts and Science. Under her leadership, student retention and academic success were enhanced and the university's first offices dedicated to student emergency financial assistance, disability services for students, and aboriginal student support programs established.

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

of the 1991 Scott Tournament of Hearts and ceremonies chair of the 1989 Brier. As a sport psychologist, Dr. Pezer served as an adviser and trainer to Canadian curling teams in two Olympic Games.

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



OUR CREST

Three Sheaves symbolizing the province

Open Book representing the university

Deo et Patriae—our motto—*For God and Country*

OUR SONG

(An excerpt)

*Sing for Saskatchewan,
And let your song ring out,
And rise for Saskatchewan,
Saskatchewan we shout.
Think of the days you've known,
Inside the greystone walls,
Then rise for Saskatchewan,
Give your song, your heart,
your all.*

— Words and music by Neil Harris, 1951

OUR COLOURS green, white and gold



OUR TEAM

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

Great Minds



SINCE 1907,

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

Looking BACK

POPULATION

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

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

STUDENTS/FACULTY

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

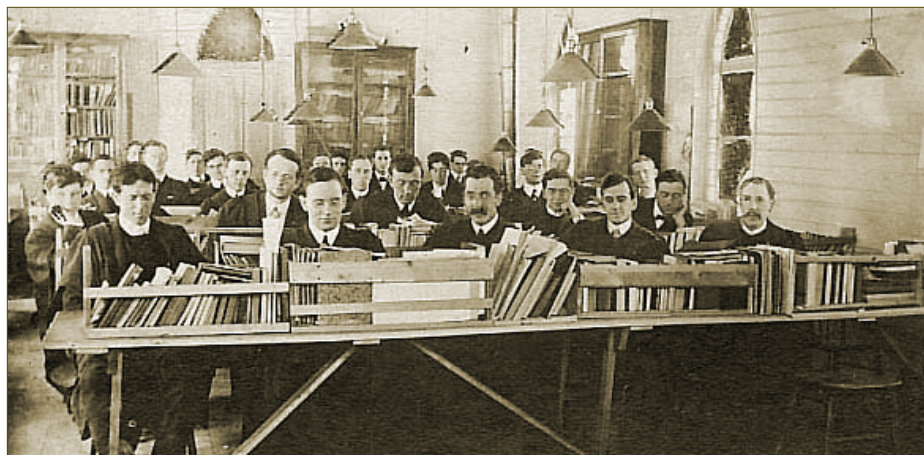
Currently more than 1,000 faculty members mentor a student body of nearly 20,000.

COLLEGES

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

GRADUATES

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



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

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

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

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

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

Murray, of Dalhousie University, as the first president.

Classes in arts and science began in September, 1909, in downtown Saskatoon. Construction of the campus began in 1910 and the first buildings were occupied in the fall of 1912. They included the College Building (Administration Building), Saskatchewan Hall (a student residence), residences for the dean of agriculture and the president, a laboratory for engineering and a number of farm buildings.



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

From the beginning, the university established an emphasis on research and teaching in a context of community service, and encouraged co-operation among departments and divisions in tackling common problems. The development of rust-resistant strains of wheat, for example, initiated by the university and federal and provincial research agencies, has been of untold value to the prairie economy.

In 1909, the university had 70 students and five professors, including the president. Today there are over 19,000 students studying in 13 colleges and four schools. This is the only university in Canada with five health-science colleges and a major teaching hospital on the same campus.



First U of S president
Walter Murray, 1908. A-5533

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

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

The university offers many points of interest for visitors: the Diefenbaker Canada Centre, Museum of Natural Sciences, Museum of Antiquities, Biology Museum, Pharmaceutical Museum, the Observatory,

the Gordon Snelgrove Gallery, the St. Thomas More Gallery, Rugby Chapel, the Little Stone Schoolhouse, the Memorial Gates, Patterson Garden and the Kenderdine Gallery.

LOOKING *Forward*

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

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

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

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

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

CONVO

The word “convocation” arises from the Latin “cum” meaning “together,” and “vocare” meaning “to call.” Our 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 their dean 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.



CATION

ENTRANCE

The members of convocation in their academic robes march in procession into the ceremony in the following order: graduands in the order in which their degrees are to be conferred; faculty; board of governors; senate; guests of honour; the president; the chancellor; the lieutenant governor. When the members of convocation reach their places they remain standing during the *Vice-Regal Salute*, the singing of *O Canada* and the invocation.

ORDER OF THE CEREMONY

The first business is the conferring of honorary degrees, followed by convocation address, president's statement to the graduands, the conferring of degrees and the presentation of awards. The meeting is closed by the chancellor rising and asking the audience to join in the singing of *God Save the Queen* and leading the procession in the reverse order out of the hall.

DEGREE CEREMONY

The ceremony comprises the petition, the admission and the presentation.

THE PETITION

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

"Eminent Chancellor, 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 in these words:

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

THE PRESENTATION

The dean of the faculty, or designate, followed by the candidates of that faculty, approaches the chancellor from the left and presents the candidates with these words:

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

As the dean speaks the candidate's name in full, the candidate moves forward in front of the chancellor. Then the chancellor says, "I admit you" and the university secretary or the registrar places the hood over the candidate's head. Hereupon the candidate passes to the chancellor's right, is greeted by the president, and receives the degree parchment.

DEGREES IN ABSENTIA

In such cases, the university secretary says:

"Eminent Chancellor, in the name of the faculties, I ask you to grant the degrees and certificates, in absentia, to those students who have met the requirements to graduate, but were not able to be present today."

The Convocation Ceremony

ACADEMIC COSTUMES

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

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

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

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

UNDERGRADUATE

Agriculture and Bioresources (Bachelor of Science in Agribusiness) – turquoise band of trim
Agriculture and Bioresources (Bachelor of Science in Agriculture) – light blue band of trim
Agriculture and Bioresources (Bachelor of Science in Renewable Resource Management) – singapore blue satin outside band of trim and medium blue inside band of trim
Advanced Certificates – Current degree colour worn on shoulders
Arts (Bachelor of Arts) – white satin band of trim
Arts and Science (Bachelor of Arts and Science) – teal blue outside band of trim and white satin inside band of trim
Dentistry (Doctor of Dental Medicine) – mauve lined hood and band of trim
Education (Bachelor of Education) – violet band of trim
Edwards School of Business (Bachelor of Commerce) – maroon outside band of trim and silver inside band of trim
Engineering (Bachelor of Science in Engineering) – dark red band of trim
Fine Arts (Bachelor of Fine Arts) – pink outside band of trim and white inside band of trim
Kinesiology (Bachelor of Science in Kinesiology) – gold lined hood with green band of trim
Law (Juris Doctor) – gold band of trim
Medicine (Doctor of Medicine) – deep rose lined hood and band of trim
Music (Bachelor of Music) – red band of trim
Nursing (Bachelor of Science in Nursing) – gold lined hood and red band of trim
Nutrition (Bachelor of Science in Nutrition) – green lined hood and band of trim
Pharmacy (Bachelor of Science in Pharmacy) – gold outside band of trim and purple inside band of trim
Science (Bachelor of Science) – teal blue band of trim
Science (Bachelor of Science in Renewable Resource Management) – singapore blue outside band of trim and blue inside band of trim.
Veterinary Medicine (Doctor of Veterinary Medicine) – gold lined hood and deep blue band of trim

GRADUATE

Master of Agriculture – light blue lined hood and band of trim
Master of Arts – white lined hood and band of trim
Master of Business Administration – burgundy lined hood and band of trim

Master of Educational Foundations – violet lined hood and gold band of trim
Master of Education – violet lined hood and band of trim
Master of Engineering – maroon lined hood and band of trim
Master of Environment and Sustainability – forest green outside band of trim and antique ivory inside band of trim
Master of Fine Arts – pink lined hood and band of trim
Master of International Trade – silver outside band of trim and maroon inside band of trim and lining
Master of Kinesiology – gold lined hood and green band of trim
Master of Laws – gold lined hood and band of trim
Master of Music – red lined hood and band of trim
Master of Nursing – red lined hood and band of trim
Master of Physical Therapy – crimson outside band of trim and old gold inside band of trim and lining
Master of Professional Accounting – grey lined hood and band of trim
Master of Public Administration – royal blue outside band of trim and silver inside band of trim and lining
Master of Public Health – brown seal lined hood and band of trim
Master of Public Policy – sky blue sating outside band of trim and silver metallic satin inside band of trim
Master of Science – teal blue lined hood and band of trim
Master of Sustainable Environmental Management – pale green outside band of trim and forest green inside band of trim
Master of Veterinary Medicine – deep blue lined hood and band of trim
Post Graduate Diploma – current degree colours worn on shoulders
Doctor of Philosophy – red with blue silk lining
Earned D.Sc. and D.Litt. – red with green silk lining

HONORARY DEGREES

D.Sc. and D.Litt. – red with gold lining
LL.D. – red with gold lining

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

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



I'm One

www.usask.ca/alumni

Now you're one too—a member
of the University of Saskatchewan
Alumni Association. Congratulations and
welcome to our alumni family—130,000
strong and growing.

UNIVERSITY OF SASKATCHEWAN
ALUMNI
ASSOCIATION



W. Brett Wilson, BE, co-founded one of Canada's leading energy-focused investment banks to become one of the country's foremost business leaders. He has earned a reputation for his philanthropy and co-stars on CBC TV's *The Dragons' Den*. He was instrumental in the creation of the Centre for Entrepreneurial Excellence at the University of Saskatchewan.



Donald Worme, LLB, a member of the Kawacotoose First Nation, is a founding member of the Indigenous Bar Association of Canada and one of Saskatchewan's leading advocates for criminal law and treaty litigation. He has been actively involved in the development of public policy for aboriginal and treaty rights and recently received a National Aboriginal Achievement Award.



Colette Bourgonje, BA, BEd, is a 10-time Paralympic medalist. She has won four wheelchair racing medals in four summer games and six cross-country sit-ski medals in five winter games, including two medals—a silver and a bronze—at the 2010 Paralympics in Vancouver.



Guy Vanderhaeghe, BA, MA, DLitt, is a best-selling, award winning author. Among his many writing awards are two Governor General Awards—for *Man Descending* and *The Englishman's Boy*—and the Canadian Bookseller's Association Ex Libris Award for *The Last Crossing*.



Hon. Sylvia Fedoruk, BA, MA, LLD, was chief medical physicist for the Saskatchewan Cancer Foundation for 35 years and was involved in the development of the Cobalt 60 unit, which pioneered radiation treatment for cancer. She was the first female to serve as Lieutenant Governor of Saskatchewan.



Dr. Malcolm Wilson, MSc, PhD, was co-recipient of the 2007 Nobel Peace Prize, awarded jointly to former U.S. Vice-President Al Gore and the Intergovernmental Panel on Climate Change. He is a leading climate change researcher and is involved with several provincial, national, and international carbon capture projects.

University of Saskatchewan Fall Convocation 2010

OCTOBER 23, 2010

TCU PLACE

CEREMONY 1, 9 a.m.

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

CEREMONY 2, 2 p.m.

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

Honorary Doctor of Letters

ANGELA HEWITT



Angela Hewitt is one of today's foremost musicians. She has received critical acclaim and repeatedly been singled out as one of the world's most eminent interpreters of the music of J.S. Bach and "*nothing less than the pianist who will define Bach performance on the piano for years to come*". Her recordings of the complete solo keyboard concertos of J.S. Bach with the Australian Chamber Orchestra entered the billboard charts in the U.S.A. only weeks after their release, and were named Record of the Month in Gramophone

magazine. Her other recent recordings include the complete solo piano music of Ravel.

Hewitt is well known not only in Canada but also abroad; she has performed extensively across North America, Europe, Australia and Asia, including recitals at the world's top international music festivals.

Hewitt earned her Bachelor of Music degree from the University of Ottawa at the age of eighteen. She has received many honours. She won the prestigious International Bach competition in Toronto in 1985. In 1997 she was given the key to the City of Ottawa. In July 2000, she became an Officer of the Order of Canada, the citation reading in part, "She is an internationally acclaimed pianist and esteemed musical ambassador of Canada". She was named Gramophone Artist of the Year in 2006 and was awarded the first ever BBC Radio 3 Listener's Award (Royal Philharmonic Society Awards) in 2003. She was awarded an OBE in the Queen's Birthday Honours in 2006.

Hewitt is a founding member of "Piano Six", a group established in 1994. Hewitt and other top professional pianists have made concert

appearances on a regular basis in small or isolated centres across Canada where there is little access to live classical music on a professional level. They have played in and taught at rural schools, churches and town halls, reaching a cumulative audience of over 100,000 people of all ages. The group received the Chalmers Foundation 2000 National Music Award for making "a valuable contribution to Canadian culture" and "a gift of a lifetime" to classical music lovers living in Canada's smaller centres (locales in Saskatchewan among them). She is generous with her time given for the promotion of classical music in her native land.

Hewitt represents the best that can be achieved by disciplined and ongoing dedication to one's art, and she contributes to education of future musicians by lecturing, teaching, and conducting master classes.

Earned Doctor of Letters

BILL WAISER



Bill Waiser is one of Canada's foremost historians. A specialist in western and northern Canadian history, he joined the Department of History at the University of Saskatchewan in 1984 and served as department head from 1995-98. He was the Yukon Historian for the Canadian Parks Service prior to his university appointment.

Waiser has published fourteen books, including *Park Prisoners: The Untold Story of Western Canada's National Parks* and (with

Blair Stonechild) *Loyal till Death: Indians and the North-West Rebellion*, which was a finalist for the 1997 Governor General's literary award for non-fiction. His *All Hell Can't Stop Us: The On-to-Ottawa Trek and Regina Riot* won the 2003 Saskatchewan Book Award for non-fiction. He is perhaps best known for his centennial history of the province, *Saskatchewan: A New History*. A laudatory review in the *Globe and Mail* claimed that Saskatchewan had found its historian.

Waiser has given over 100 talks on mostly Saskatchewan or western Canadian topics to schools and libraries, conventions, clubs and organizations, public ceremonies and conferences. Known for his informative and entertaining presentations, Waiser seeks to provide a better understanding and appreciation of Canadian History. He is particularly concerned with taking the story of Saskatchewan to a wider audience.

Waiser is a frequent contributor to radio, television, and print media, including interviews with Peter Gzowski, Vicky Gabreau, Shelagh Rogers, CBC's *The Sunday Edition*, the *Globe and Mail* and *Maclean's Magazine*. Between 1999 and 2001, he served

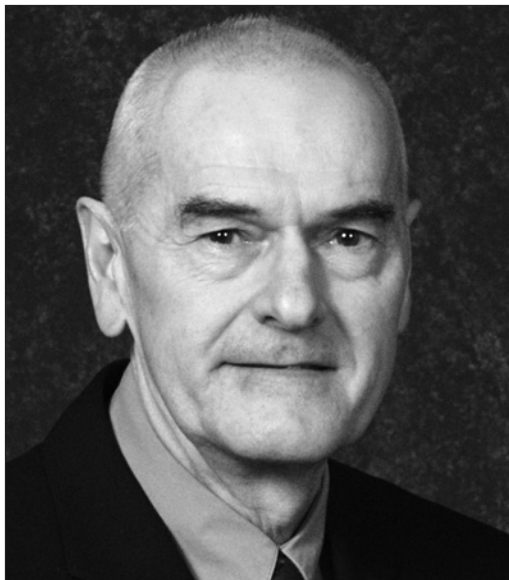
as on-camera host for "Looking Back," a CBC Saskatchewan Television weekly production. He also had a regular CBC Saskatchewan radio program ("Saskatchewan Stories") during the province's centennial year.

Waiser has served and continues to serve on a number of national, provincial, and local boards, such as the Champlain Society, Saskatchewan Archives Board, Canada's National History Society (publisher of *The Beaver* magazine), Saskatchewan Heritage Foundation, and the Council of the Canadian Historical Association. He played a leading role in the successful campaign to secure public access to historic manuscript census materials.

Waiser was named the university's Distinguished Researcher at the spring 2004 convocation and received the College of Arts and Science Teaching Excellence Award in 2003. He was awarded the Saskatchewan Order of Merit, the province's highest honour, in 2006, and elected a fellow of the Royal Society of Canada the following year. He has recently been appointed the A.S. Morton Chair in History (2010-2015).

Alumni Award of Achievement

ERNEST OLFERT



A native of Saskatchewan, Dr. Ernest “Ernie” Olfert obtained his undergraduate and graduate degrees from the University of Saskatchewan. He was in the first graduating class of the new Western College of Veterinary Medicine (WCVN) in 1969. Upon returning to the University of Saskatchewan in 1970, he entered a career spanning 40 years as not only the university veterinarian, but researcher, author and national award winner.

This same 40-year period marked the development and evolution of Canada’s

national program of standards for the care and use of animals in science through the Canadian Council on Animal Care (CCAC). Dr. Olfert has made outstanding contributions in the development of our national experimental animal care standards, most notably in the creation of guidelines and education programs. He was the lead editor of the Guide for the Care and Use of Experimental Animals (2nd edition, CCAC, 1993), a book that has been translated into several languages, and which remains as a key source around the world for the humane care of animals used in science. During his long and illustrious career, he also contributed internationally in his professional discipline, including being the lead co-author of 11 of 12 web-based training modules for animal users (CCAC, 2003). Dr. Olfert’s careful attention, not only to the needs of Canadians, but also with an eye to the training tools used world-wide, left Canada in a position to lead discussions on the international harmonization of training standards of animal users, initiated by the International Council for Laboratory Animal Science.

A well-respected researcher at the University of Saskatchewan, he is also considered one of

the pioneers of laboratory animal medicine in Canada. Such contributions were recognized in 2006 when he received the CCAC Outstanding Service Award. He received the Canadian Veterinary Medical Association Humane Award in 1991 and was named the 2005 Saskatchewan Veterinary Medical Association Veterinarian of the Year.

Dr. Olfert’s interests in animal welfare led him to a long and active involvement with the Saskatchewan SPCA. His contribution was recognized by being awarded the Queen’s Jubilee medal in 2003. As a long-standing member of the Saskatoon Regional Science Fair, his expertise in animal care and ethics has been relayed to elementary school students.

Dr. Olfert was actively involved in the WCVN Alumni Association for many years, and through his class (the “First Class”) supported the College. He was also involved in organizing the College’s 40th anniversary celebrations in 2005.

His wife Diane and two sons, Anton and Evan, all received degrees from the U of S: Diane in pharmacy, Anton in computer science and Evan in education.

Distinguished Graduate Supervisor Award

GORDON MCCALLA



Gordon McCalla joined the University of Saskatchewan's Department of Computer Science in July 1978 and has supervised or co-supervised over forty graduate students since. His students have distinguished themselves in many ways including a Governor General's Gold Medal winner (Judith Escott), a Canada Research Chair (Carl Gutwin), the second ever female Professorial Chairholder in Computer Science in Norway (Barbara Wasson) and an Academy Award winner for technical contributions in computer animation (Darwyn Peachey).

Others McCalla has supervised have gone on to industry research positions in some of the world's leading software companies or to successful faculty positions in Canada, the USA, New Zealand, Korea and Europe.

Beyond being a supervisor of his own students, McCalla is the Director of the ARIES Laboratory, a research group with a reputation as a world leader in applying artificial intelligence technologies in education. During the 23-year history of the ARIES Laboratory, over 100 researchers (faculty, research staff, visiting scholars, and students) have been involved in the research activities of the Laboratory and several million dollars of external research funding have come into the University of Saskatchewan. Students from the laboratory regularly produce papers about their work and present them at national and international conferences.

McCalla has helped many graduate students through the uncertainties and challenges of a graduate program and has inspired them to successfully complete their studies. Some graduate students struggle to find a suitable research topic or research problem and some supervisors are quick to cut through this uncertainty by assigning or strongly recommending a convenient project. In

contrast, McCalla works closely with each individual student, giving them as much latitude as possible in selecting their research topic. Putting a student's research goals above one's own is challenging, requiring the supervisor to flex and sometimes stretch into less familiar research territory. But this generous approach can lead to a great opportunity for growth and discovery for both the student and supervisor.

In addition to providing support for student research needs, McCalla shows concern for his students' professional and personal goals. He always makes time for his students, encourages them to have a healthy work-life balance, and makes sure that academic goals fit with personal and professional plans. He truly wants to see his students succeed in every aspect of their lives.

Throughout his career, McCalla has partnered with eight different faculty members to co-supervise graduate students. Through these co-supervision activities, more often than not, McCalla has subtly served as a research mentor to his faculty co-supervisors. He has contributed not only to a generation of successful graduate students, but also to a generation of successful faculty supervisors.

J.W. George Ivany Internationalization Award

MICHIEL GREVERS



Dr. Michiel (Mike) Grevers has a B.Sc. and M.Sc.; both from the U.B.C and Ph.D. from the University of Saskatchewan.

In 1979, the University of Saskatchewan had the good fortune of recruiting Grevers as the Coordinator of the Departmental Facilities and Programs, Department of Soil Science. He has been a very productive member of the College of Agriculture and Bioresources ever since. Grevers has taught diploma, degree and graduate courses, undertaken applied

research in soil management, published in the neighbourhood of 50 articles, served as an adjunct professor in the College of Graduate Studies and Research, co-supervising graduate students, and been involved in international programs.

It is his tireless involvement and leadership in international programs that he is being recognized for with this award. In 2000, Grevers was involved in an exchange program with the Hokaido Research Station in Japan on growing cold hardy crops and participated in a study abroad program in Guatemala. In 2001, he began the work in Ethiopia which would span over two decades. Initially a participant in a CIDA funded project focused on agricultural practices in tropical conditions, he went on to spend seven years as Canadian project director and later was successful in securing an IDRC grant to continue the project into its second decade.

This project with Debub, now Hawassa, University, has seen Grevers and other U of S faculty members train the Ethiopian faculty and students in effective agricultural practices. Through his efforts, it has grown to include a study abroad program for both

Ethiopian and U of S students and expanded to involve the Colleges of Pharmacy and Nutrition, Nursing, Medicine and the School of Public Health. Hawassa University and Ethiopia have benefitted greatly from Grevers' dedication and enthusiasm and the students and faculty here at the U of S have been given the remarkable opportunity to experience African culture, undertake groundbreaking research and effective positive change.

The University of Saskatchewan is honoured to have had Mike Grevers represent our institution internationally and are very proud of the work he has done.

Master Teacher Award

EDWIN RALPH



Befitting this prestigious award, Professor Edwin Ralph is an exemplary master teacher-scholar who has made outstanding contributions to teaching and learning at the University of Saskatchewan.

Ralph earned his Bachelor of Education, Bachelor of Arts, both with distinction, and his Masters degree, in Curriculum Studies, from the University of Saskatchewan. In 1979, he obtained his doctorate at the University of Manitoba in Educational Administration and Foundations. Before coming back to this university and to the College of Education in 1986, Ralph

worked in both Manitoba and Saskatchewan as a teacher, regional college adult education coordinator, school principal and director of education. He was promoted to Full Professor in 1998 and has held numerous administrative responsibilities during his tenure. For over two decades, Ralph has been extensively involved in mentoring student teachers and cooperating community-based educators, in addition to his campus-based undergraduate and graduate teaching and advisement.

Ralph's academic expertise is in areas of effective teaching, learning and mentoring. A unique quality accentuating his record of superior teaching performance is his laudable educational leadership over the past two decades. A colleague once said of Ralph: "he is an outstanding educator of educators of educators ... He lives and breathes joyful teaching and learning." His scholarship has not been restricted to preparing K-12 educators (as important as he sees this); in fact, three of his four books, approximately half of his 65 refereed journal articles and half of his 85 workshop and conference presentations have been related to teaching, learning and mentoring in higher education contexts, spanning all university disciplines.

Attestation of Ralph's artful teaching has been abundantly provided by both students and colleagues who have had first-hand experience with him, whether in seminar rooms, in workshops, in classrooms, in office conversations, across the table as graduate students, or in conversations about teaching and learning as new or not so new faculty members. In all of these settings he is admired for par excellence in teaching. Ralph has been the receipt of six student-initiated teaching awards, including three University of Saskatchewan Students Union Teaching Excellence Awards (1994, 1998 and 2005), two "Supervisor of the Year" awards and the "Professor of the Year," awarded by the Education Students Society. He is consistently described by his students with such words as: "superb," "energetic," "passionate," "practical," "encouraging," "clear," "humorous," "caring," and "enjoyable." This past year, Dr. Ralph was awarded the inaugural Provost's Teaching Excellence Award for College of Education. The University of Saskatchewan has long benefited from the teaching brought to us by Ralph. This recognition now formally names Ralph amongst our other remarkable Master Teachers.

Award for Distinction in Outreach and Engagement

OREST MURAWSKY



Orest Murawsky's vocation as an educator and his impact on aboriginal education within Saskatchewan and beyond have provided powerful and stimulating experiences for our students, enhanced community partnerships and positioned the University of Saskatchewan as a national leader.

Murawsky connection to the College of Education spans nearly 40 years. He has been in leadership positions with the Indian Teacher Education Program (ITEP) for more than 30 years and has served as its

Director since 1986. In the 1970s, he began working with First Nations communities to establish community-based teacher education programming. Many of these initiatives were the first such programs in Canada. Communities such as Onion Lake, Poundmaker, Thunderchild, Red Earth, Shoal Lake, the Battlefords, Big River and others benefited from the development and delivery of teaching education programs where First Nations teachers have taught First Nations children. The graduates of these programs have emerged as leaders themselves and have shaped and changed Aboriginal and First Nations education programs across Saskatchewan and Canada. The ITEP model has inspired other First Nation communities to deliver similar programs in other parts of Canada. The University's partnership with Aurora College and its campuses in Inuvik, Yellowknife and Fort Smith are a result of Murawsky's leadership. Through transfer credit agreements, course and program delivery, wise counsel and strong relationship building, Murawsky has enhanced the profile and reputation of the University of Saskatchewan in the Canadian Arctic and has helped the north meet its goals of achieving a more robust teacher education strategy.

Murawsky's nominators commented on his authenticity and his respect for First Nations culture. His collaborative approach has contributed to long lasting and significant partnerships with First Nations communities, tribal councils and the Federation of Saskatchewan Indian Nations (FSIN). Supporters mentioned that Murawsky has travelled to nearly every First Nations community in Saskatchewan promoting the University of Saskatchewan as the institution of choice. To give you sense of his commitment to outreach, he drives 2,000 kilometers a week connecting with communities throughout the province. Murawsky has become a trusted and respected leader and, for many communities, he "is the University of Saskatchewan."

In 2005, the University of Saskatchewan Alumni Association recognized Murawsky as the inaugural recipient of the Alumni Award for Excellence for Aboriginal Initiatives. Murawsky is a true advocate for education, for aboriginal education and for the University of Saskatchewan. His achievements have brought honour to the University of Saskatchewan and he is truly worthy to receive the Award for Distinction in Outreach and Engagement.

President's Service Award

EDNA JEN WARRINGTON



Edna Jen Warrington began work in the University Library as a student assistant in 1973. It was the start of a career devoted to serving the university community, particularly students and faculty, a career that is being recognized with the President's Service Award.

Energetic, loyal, dedicated and kind are all words used repeatedly to describe Warrington. She personifies the spirit of the University of Saskatchewan, say those who

nominated her for this award. But anyone—student, faculty or alumni—who has sought her assistance in the library can attest to her helpfulness and uncompromising quest for excellence as well as her belief in the core values of the institution—engagement, scholarly enquiry, an enriched student experience and a sense of place.

When she first joined the library staff, Warrington was in her second year of studies in history. She worked as a summer student in the library from 1974 to 1977, receiving her history degree in 1976. In 1978, she put her plans for a master's degree on hold and took a full-time position in the Government Publications department. There, she dealt with myriad requests, each of which she approached with patience and thoroughness in the pursuit of enquiry.

In 1998, she added to her list of responsibilities the creation of a development program for the library that would cultivate new sources of funding. By 2002, she had left Government Publications to assume her current role as Library Development Officer.

Warrington is noted in particular for her organization of the library's annual Christmas tea, a major fundraiser at which she ensures guests leave feeling valued and appreciated for their contributions. The numerous displays she has organized for the Link Gallery in the library demonstrate her vast knowledge of the university, her commitment to recognizing the accomplishments of individuals and her efforts to forge strong ties between the university and the community.

In addition to the President's Service Award, Warrington received the Doug Wilson Award in 2007 from the USSU PRIDE Centre in recognition of her volunteer work and positive contributions as a role model. In 2008, she was one of two recipients of the inaugural Dean's Award of Excellence in the library.

New Researcher Award

CURTIS POZNIAK



Curtis Pozniak is the worthy 2010 recipient of the New Researcher Award, which recognizes a faculty member's contribution to scholarship through creation, expansion and critique of knowledge.

Pozniak, an associate professor in the Crop Development Centre (CDC) and the plant sciences department, earned his Bachelor of Science in Agriculture (environmental science) and his Ph.D. in plant genetics and breeding from the U of S in 2003. Since earning his Ph.D., Pozniak has been steadily gaining a

reputation in Canada and around the world as a rising star in the area of plant genetics and breeding. Pozniak's research program links basic research on the genetics and expression of agronomic disease resistance and end use quality traits with his applied research in the development of durum and other classes of wheat cultivars (strains) for Western Canada. Canada is one of the world's major producers of durum wheat, primarily used to make pasta and countries that import durum have stringent quality requirements. To be approved for production, new cultivars must meet a variety of quality criteria. In 2008, he released the cultivar CDC Verona, the first new durum cultivar from the University of Saskatchewan to pass this rigorous assessment in 18 years.

Pozniak is a Canadian leader in molecular genetics of wheat and has incorporated marker-assisted selection into his program at the CDC. This technique uses various DNA markers that are tightly linked to genes to screen for specific traits critical to end-use quality, such as pigment, disease resistance and cadmium concentration. His program is now routinely screening molecular markers for these end-use quality traits and the markers he has developed are being used by crop improvement programs globally.

Pozniak has attracted over \$10 million in research funding from diverse organizations including the federal and provincial governments, commodity groups and industry. His commitment to mentorship at this early stage in his career is outstanding, supervising both M.Sc. and Ph.D. students—many of whom have already published or had manuscripts accepted in high-quality journals.

He has authored or co-authored 20 scientific manuscripts since 2004 and has been associate editor of the Canadian Journal of Plant Science for the past five years. He has been a grant reviewer for the Natural Science and Engineering Research Council, Agriculture and Agri-Food Canada, and provincial funding agencies. In 2008, Pozniak won the Best Research Poster Presentation at the International Durum Wheat Symposium. He has been invited to speak at provincial, national and international conferences and in 2008 he represented the Canadian Seed Trade Association at the International Seed Federation's Working Group on Molecular Markers for Variety Protection in Geneva, Switzerland. In July of this year, he was granted the Young Agronomists award by The Canadian Society of Agronomy in recognition of his outstanding contributions to agronomy.

President's Medal

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

DAYAN HUANG

Dayan (Yan) Huang is the recipient of the Fall Convocation Three-year Degree Medal in the College of Arts and Science for the 2010 Convocation. He graduates today with a Bachelor of Science Three-year Degree with a major in Biochemistry with Great Distinction.

Yan attended Evan Hardy Collegiate and achieved Top Ten students each year and was involved in numerous extra curricular

activities. He began his studies in the College of Arts and Science in the fall of 2003 in his pursuit to become a physician.

He was named on the Dean's List after his first two years in Arts and Science and received numerous scholarships and awards for his academic achievements. Some of these included the University of Saskatchewan Scholarship, the Greystone Scholarship and the Canadian Millennium Scholarship to name a few.

Yan has been very active in extracurricular activities, volunteer and community services during his studies.

Mr. Huang graduated at the Spring Convocation with his Doctor of Medicine and has begun his Residency in Emergency Medicine in Vancouver, British Columbia where he continues to wear his U of S White Coat because he believes it is very important to remember one's roots.



CEREMONY 1

SATURDAY, OCTOBER 23, 2010

9:00 A.M.

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

Arts and Science, Edwards School of Business,
Johnson-Shoyama Graduate School of Public Policy and
School of Environment and Sustainability

Undergraduate degrees, graduate degrees, diplomas and certificates for the graduates of
Arts and Science, Edwards School of Business, Johnson-Shoyama Graduate School of Public Policy and
School of Environment and Sustainability

October 23, 2010 • 9:00 a.m.

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

PRE-ADDRESS

University of Saskatchewan Alumni Association

PROCESSION

Graduands in the order in which degrees are to be conferred; Faculty; Board of Governors; Senate;
Guests of Honour; The President; The Chancellor

WELCOME

Lea Pennock, University Secretary

O CANADA

Courtney Willick

INVOCATION

Gertrude Rompré, University Chaplain

INTRODUCTIONS

Lea Pennock, University Secretary

CONFERRING OF
HONORARY DOCTOR OF LETTERS DEGREE

Angela Hewitt
Presented by Jo-Anne Dillon

CONVOCATION ADDRESS

Angela Hewitt

CONFERRING OF EARNED DOCTOR OF
LETTERS DEGREE

Bill Waiser
Presented by Lawrence Martz

PRESIDENT'S MESSAGE TO THE GRADUANDS

Peter MacKinnon

MUSICAL INTERLUDE

Children's March (Over the Hills and Far Away) by Percy Grainger
The University Wind Orchestra conducted by Glen Gillis

CONFERRING OF DEGREES

PETITION FOR ADMISSION

Lea Pennock, University Secretary

PRESENTATION OF GRADUANDS TO THE
CHANCELLOR

Arts and Science presented by Dean Jo-Anne Dillon and Associate Dean Gordon DesBrisay

Edwards School of Business presented by Dean Daphne Taras

Johnson-Shoyama Graduate School of Public Policy presented by Executive Director Michael Atkinson

School of Environment and Sustainability presented by Professor Charles Maule

Doctor of Philosophy presented by Dean Lawrence Martz

ADMISSION TO DEGREES
IN ABSENTIA

Vera Pezer, Chancellor

PRESENTATION OF AWARDS TO THE MOST DISTINGUISHED GRADUATES

Dean's Medal in Arts and Science presented to **Robert James Konkel**

University Medal In Social Sciences presented to **Dustin Scott Munroe**

University Medal In Sciences presented to **Neil Wallace Johnson**

University Medal in Fine Arts presented to **Paula Joanne Roth Cooley**

Rose Litman Medal In Humanities presented to **Robert James Konkel**

Fall Convocation Three-year Medal presented to **Dayan Huang**

The Goodspeed Award presented to **Melissa Wang**

President's Medal presented to **Dayan Huang**

PRESENTATION OF AWARDS TO FACULTY AND STAFF

President's Service Award presented to **Edna Warrington**

MESSAGE FROM THE ALUMNI ASSOCIATION

University of Saskatchewan Alumni Association

CONCLUDING REMARKS

Chancellor Pezer

GOD SAVE THE QUEEN

Courtney Willick

*God save our gracious Queen,
Long live our noble Queen, God save the Queen
Send her victorious, happy and glorious
Long to reign over us, God save the Queen*

Undergraduate degrees, graduate degrees, diplomas and certificates for the graduates of
Arts and Science, Edwards School of Business, Johnson-Shoyama Graduate School of Public Policy and
School of Environment and Sustainability

**COLLEGE OF
ARTS AND SCIENCE**

**BACHELOR OF ARTS
THREE-YEAR**

Rachele Marie Akerman
Saskatoon
with Great Distinction

Maria Olive Alexopoulos
Ottawa, Ontario

Kwaku Dabiete Ayisi
Ghana

Alieka Beckett
Saskatoon

Jeffrey Kyle Bourne
Calgary, Alberta
with Great Distinction

Erin Lynn Bryksa
Lloydminster

Lorelei Carrie Butt
Peace River, Alberta

Hubert Arthur Wayne Buydens
Saskatoon
with Distinction

Owen David Carr
Lloydminster

Taylor Mackenzie Croissant
Medicine Hat, Alberta

Yan Ding
People's Republic of China

Matthew Donlevy
Saskatoon

Michele Beverley Dubois
Saskatoon

Mary Florence Eninew
Air Ronge

Matthew Noel Fahlman
Prince Albert
with Distinction

Danielle Heather Glennie
Langenburg

Carol Roberta Gossner
Muenster

Kelsey Raine Grant
Saskatoon

Dwight Ashley Grayston
Saskatoon
with Great Distinction

Mitchell Peter Guinan
Saskatoon

Chandi Ann Hack
Saskatoon

Stephanie Joyce Harper
Prince Albert
with Distinction

Nadine Jenine Hiebert
Gronlid

James Andrew Hindmarsh
Saskatoon

Oryn Travis Holm
Battleford
with Great Distinction

Kyla Irene Hornung
Yorkton
with Distinction

Kenneth David Howe
Glentworth
with Great Distinction

Rena Mae Huston
Hudson Bay
with Distinction

Shayleen Bree Isaac
North Battleford
with Distinction

Dan Jia
Saskatoon
with Distinction

Matthew Todd Sullivan Kalesnikoff
Saskatoon

Avishek Kanungo
Bangladesh

Shawna Lynn Kay
Raymore

Lindsay Jayne Keith
Regina

Lisa Marie Kenke
Saskatoon

Morten Knudsen
Norway
with Great Distinction

Jonathan Keith Labun
Saskatoon

Cornelia Dawn Laliberte
Saskatoon

Benjamin Timothy Leis
Saskatoon
with Great Distinction

Alicia Marie Levesque
Saskatoon

Ke Liang
People's Republic of China

Mark Peter Loran
Saskatoon

Hoi Yan Mak
People's Republic of China

Jennifer Ardelle Mason
Saskatoon

Marlette Elizabeth McLaughlin
La Ronge

Christine Jeannette Meryle Meachem
Saskatoon

Robyn Dawn Miller
Saskatoon

Ting Kai Mok
People's Republic of China

Sara Naimian
Thunder Bay, Ontario

Chelsea Rae Nordgren
Saskatoon

Timothy Jon Norick
Whitewood

Isaac Mbeche Oyuko
Kenya

Stephanie Dawn Parker
Saskatoon

William Pierce Rayner
Saskatoon

Samantha Jayne Renner
Saskatoon

Cheyenne Tricia Richie
La Ronge

Ashley Elizabeth Roberts
Saskatoon

Jillian Elizabeth Ross
Moose Jaw

Undergraduate degrees, graduate degrees, diplomas and certificates for the graduates of
Arts and Science, Edwards School of Business, Johnson-Shoyama Graduate School of Public Policy and
School of Environment and Sustainability

Joseph John Sander North Battleford	BACHELOR OF ARTS FOUR-YEAR	Brittany Alexandra Hazel Elose	Wei Min People's Republic of China
Jonathan Andrew Scott Melfort with Distinction	Raelene Paula Austen Saskatoon	Thomas Vernon Hovland Holden, Alberta	Ashley E Neggers Lumsden
Meghan Elizabeth Seidle Medstead with Great Distinction	Gillian Margaret Barker St. Albert, Alberta with Great Distinction	Faizah Jamil Saskatoon	Desiree Dee Nelson Prince Albert
Brianna Leah Sholter Lloydminster, Alberta	Fan Bu People's Republic of China	David James Jaspar Saskatoon	Imre Lloyd Nash Pallagi Saskatoon
Philip Andre Siemens Saskatoon with Distinction	Susan Lynne Caldwell Saskatoon	Shaonong Kang People's Republic of China	Cecile Park South Korea
Kathleen Michelle Sinclair Moose Jaw	Kathy Li Chang Unity	Ostin Andrew King Trinidad and Tobago	Stephanie Nicole Parker Wainwright, Alberta
Melanie Kirsten Stark Prince George, British Columbia with Distinction	Cynthia Edna Elizabeth Corbin Oromocto, New Brunswick	Jenna Marie Landels Yorkton with Distinction	Randi Lynn Paules North Battleford
Jaime Leigh Ziola Stobbs Kelvington	Caitlin Josephine Cottrell Saskatoon	Yuqi Liu People's Republic of China	Vernon Navin Persaud Saskatoon
Logan Jeffrey Tufts Saskatoon	Robyn Elise Dishko Saskatoon	Adam Lorne Lorenz Wilkie	Natalia Virginia Prokopetz Canora
Britney Anne Weber Landis with Great Distinction	Lillian Susan Dyck Saskatoon	Mony Louk Saskatoon	Pamela Carolina Riquelme Richmond, British Columbia
Joseph Arthur Wright Esteran	Kate Ashley Edwards Bladworth	Dallas James Lynch North Battleford	Kirk Douglas Robinson Saskatoon
Aimee Marie Wyatt Yorkton with Distinction	Kimberly Suzanne Elashuk Yorkton	Karen Joyce Mak Saskatoon with Great Distinction	Keynan Celeste Rotariu Saskatoon
	Pamela Anne Ewanishin Saskatoon	Leny Carlene Mansuy Warman	Angela Marie Ryan Neilburg
	Camille Lynne Golding Saskatoon	Kyla Lynn Martin Saskatoon with Distinction	Elizabeth Ashley Laureen Senecal Saskatoon
	Chantel Renee Galian Saskatoon	Brandon Keith Maze Unity	Amber Dawn Shmyr Melfort
	Holly Dawn Harrison Wakaw		Stephanie Josephine Simonot Saskatoon

Undergraduate degrees, graduate degrees, diplomas and certificates for the graduates of
Arts and Science, Edwards School of Business, Johnson-Shoyama Graduate School of Public Policy and
School of Environment and Sustainability

Alison Julia Slowski
Saskatoon

Mary Som
Saskatoon

Liang Song
People's Republic of China

Kendra Kim Spiers
St. Albert, Alberta

Kirsten Emilie Strand
Innisfail, Alberta
with Great Distinction

Shannon Lynn Taylor
Winnipeg, Manitoba

Alexandre David Louis Tempier
Montreal, Quebec

Mashail Virk
Mississauga, Ontario

Kari-dawn Wuttunee
Red Pheasant First Nation

Justin Walter Ziola
Saskatoon

HONOURS CERTIFICATE IN ARTS

Jacqueline Thérèse Chilliak
Saskatoon
Honours in Archaeology

Lindsay Jade Knight
Saskatoon
High Honours in Native Studies

Whitney Marie Robson
Rosetown
Honours in Political Studies

BACHELOR OF ARTS HONOURS

Alice Mary Collins
Saskatoon
Honours in International Studies

Dalal Mohamed Daoud
Prince Albert
Honours in International Studies

Lorenne Elizabeth Dykes
Saskatoon
High Honours in English

Duston Thomas Ernewein
Lloydminster, Alberta
Honours in Aboriginal Public Administration

Chantelle Yvonne Fauchoux
Prince Albert
High Honours in Art History and Studio Art

Rachel Elizabeth Fowlie-Neufeld
Saskatoon
High Honours in English

Anne-Marie Hickey
Saskatoon
Honours in Political Studies

Yaerinn Kim
South Korea
Honours in Business Economics

Robert James Konkel
Moosomin
High Honours in History

Julia Suzanne Koop
Rosthern
High Honours in Psychology

Rory Ian MacLean
Prince Albert
Honours in Political Studies

Breonie Dawn MacMahon
Saskatoon
Honours in History

Harrison John Hughes McTavish
Saskatoon
Honours in Sociology

Adam James Mischuk
Prince Albert
High Honours in Psychology

Dustin Scott Munroe
Saskatoon
High Honours in Political Studies

Kathryn Rutherford
Hepburn
High Honours in Philosophy

Irene Patricia Segurado
El Salvador
Honours in Business Economics

Stevie Sheppard
England
Honours in Archaeology

Stephanie Lynn Shyluk
Saskatoon
Honours in International Studies

Lindsay April Stokalko
Saskatoon
Honours in Archaeology

Yat Man Suen
Hong Kong
Honours in Regional and Urban Planning

David Anthony Tran
Wynyard
High Honours in Economics

Preston Carter Ulrich
Saskatoon
Honours in Sociology

BACHELOR OF SCIENCE THREE-YEAR

Brett Daniel Baerg
Saskatoon
with Distinction

Brittney Rachel Bergen
Biggar
with Distinction

Nicole Danielle Biemans
Saskatoon

Jason Braden Bourdon
Duck Lake

Katelyn Christine Butler
Saskatoon

Travis Bart Carbno
Melfort

Elya Denham Danger
Shellbrook

Kristen Noelle Freistadt
Saskatoon
with Distinction

Arwa Hassan Abdulla Gargoum
Regina
with Great Distinction

Adevjit Singh Gulati
India

Dayan Huang
Saskatoon
with Great Distinction

Gregory Scott Johnston
Saskatoon
with Great Distinction

Kellen Jesamine Koo
Saskatoon

Undergraduate degrees, graduate degrees, diplomas and certificates for the graduates of
Arts and Science, Edwards School of Business, Johnson-Shoyama Graduate School of Public Policy and
School of Environment and Sustainability

Azaad Kukha-Bryson
Saskatoon
with Great Distinction

John Robert McCammon
Saskatoon

Kathleen Lorraine Bjorg McMann
Foam Lake
with Great Distinction

Howard Meng
Saskatoon
with Great Distinction

Arushi Pareek
India

Kristine Janelle Pederson
Swift Current
with Great Distinction

Velma Kay Perreault
Prince Albert
with Distinction

Zafrina Poonja
Edmonton, Alberta
with Great Distinction

Kamini Miriam Vevina Premkumar
Calgary, Alberta
with Great Distinction

Lori Lynne Schramm
Goodeve
with Great Distinction

Caleb Eldon Shockey
Vanscoy

Richelle Ann Sutton
Star City
with Distinction

Kellie Rae Towriss
Saskatoon
with Great Distinction

Megan Michelle Weisbrod
Lumsden

Yusuke Yanai
Japan

BACHELOR OF SCIENCE FOUR-YEAR

Breanne Cherie Ardell
Prince Albert
with Great Distinction

Divya Balakrishnan
Nipawin
with Great Distinction

Varun Bangar
India

Lauraine Anne Bellisle
Spiritwood

Sonia Brar
Calgary, Alberta

Brady Michael Cassidy
Swift Current
with Great Distinction

Crystal Lynn Daschner
Humboldt

Brandt Michael Denham
Saskatoon

Shuo Dong
People's Republic of China

Shawn Anil Dyal
Saskatoon

Kent Michael Dean Gullacher
Imperial

Grant Richard Heffernan
Prince Albert

Jared Benjamin Jespersen
Calgary, Alberta

Justin Joseph Raymond Kaufmann
Saskatoon

Nathan John Koch
Richmound

Krystine Marie Lamotte
Ponteix
with Distinction

Tao Long
People's Republic of China

Jason Patrick Makeiff
Castlegar, British Columbia

Kurtis Micheal John Mansfield
Saskatoon
with Distinction

Troy Edmund Marfleet
Maidstone

Madisen Blaine Nelson
Pierceland

Ryan Padget
Melfort

Carla Ann Perepelkin
Grenfell

Nathan Pham
Saskatoon

Scott Martin Prodahl
La Ronge

Clayton Aubrey Richards
Weyburn

Lindsay Rae Scherr
Saskatoon
with Great Distinction

Alina Christine Sklad
Hamilton, Ontario

Venessa Lynn Storle
Oungre

Zhenye Sun
People's Republic of China

Jeremy Derek Thiessen
Saskatoon

Tyler Allen Tolton-Ropchan
Calgary, Alberta

Danielle Marie Vanchu
Pilot Butte
with Great Distinction

Xiao Wang
People's Republic of China

Brendan Paul Ward
Regina

Starlight Nicole Winter
Saskatoon

Jonathan Andrew Wood
Saskatoon

Bing Yan
People's Republic of China

Gabriel Johnston Yuen
North Battleford

Yayi Zhang
People's Republic of China

Undergraduate degrees, graduate degrees, diplomas and certificates for the graduates of
Arts and Science, Edwards School of Business, Johnson-Shoyama Graduate School of Public Policy and
School of Environment and Sustainability

BACHELOR OF SCIENCE HONOURS

Anita Aba Agblor
Saskatoon
High Honours in Biochemistry

Connor Lloyd Anderson
Fir Mountain
Honours in Geology

Dane Andrew Bachiu
Limerick
Honours in Geology

Kelsea Brooke Boran
Prince Albert
Honours in Biochemistry

Dana Michelle Friesen
Saskatoon
Honours in Toxicology

Neil Wallace Johnson
Climax
High Honours in Physics

Jiaqi Liang
People's Republic of China
Honours in Chemistry

Trevor Ryan Markham
Saskatoon
Honours in Anatomy and Cell Biology

Scott Martin Prodhall
La Ronge
Honours in Geology

Daniel Steven Surkan
Yorkton
Honours in Computer Science

Gadi de Leon Tellez Espinosa
Mexico
High Honours in Computer Science

David Andrew Quinn Thiessen
Saskatoon
Honours in Microbiology

BACHELOR OF FINE ARTS

Paula Joanne Roth Cooley
Saskatoon
with Great Distinction

Alexa Leah Hainsworth
Saskatoon
with Distinction

Dany Hernandez Vergara
Saskatoon

MASTER OF ARTS

Robin Shawn Adair
Saskatoon
English – Project: Whittow Feast: Digesting Layers of Memory and Myth in Highway's *Kiss of the Fur Queen* and McLeod's *Sons of a Lost River*

Paul David Aikenhead
Saskatoon
History – Thesis: Man-Sized Inside: A History of the Construction of Masculinity in The Tragically Hip's Album *Fully Completely*

Valeriya Bravo
Maple, Ontario
Psychology – Thesis: Shaping Adolescent Heterosexual Romantic Experiences: Contributions of Same- and Other-Sex Friendships

Kali Shakti Arnel Brazier-Tompkins
Sioux Lookout, Ontario
English – Thesis: Superspecies: Bears and Wolves in Charles G.D. Roberts's Short Animal Stories

Jason Wayne Breiter
Kinistino

English – Project: "Why All This Mythicism?": Transgression in *St. Suniti and the Dragon*

Adam Richard Cook
Moose Jaw
Economics – Project: Experimental Investigations of the Inefficient Market Hypothesis: An Analysis of Herd Behaviour

MacKinley Gail Darlington
Saskatoon
History – Thesis: Captain Death Strikes Again: Tuberculosis and the Stó:lō 1871-1907

Bryce Donaldson
Toronto, Ontario
English – Project: The Culture-Specific Approach Meets the Postmodern Text: Cultural Initiation in Paul Sessequias' *The Republic of Tricksterism*

Terry John Enns
Wilkie
English – Thesis: Unnatural Bodies: The Development of Categories of Sexual Deviancy in Medical Treatises and Popular Sexologies on Generation, 1675 – 1725

Tyson Nicholas Flynn
Drayton Valley, Alberta
Political Studies – Thesis: Oil from Ice: Examining the Impact of Energy Development on Canadian Arctic Sovereignty

Edgar Garza
Mexico
Economics – Project: The Impact of Democracy on the Pollution Intensity of Production

Denise Patricia Gibson
Drumheller, Alberta
Archaeology – Thesis: A Question of Whitewares: Consumer Behaviour and Ceramics at Clark's Crossing, Saskatchewan

Nicole Lindsey Kim Hamm
Rosthern
Political Studies – Thesis: Cold Contact: A Study of Canada-US Relations in the Arctic

Thanh Tam Cam Huynh
Saskatoon
Archaeology – Thesis: Exploring Consumer Behaviour in the Saskatoon Area at the Turn of the Twentieth Century

Pamela Rose Irvine
Saskatoon
Geography – Thesis: From Reserves to Cities (and Back): The Significance of Reserves in Registered Indian Women's Migration

Erin Melissa Johnson
Saskatoon
English – Thesis: The Subjection of Men: The Domestication and Embourgeoisement of the Gothic Villain-Hero in Three Bronte Novels

Melissa Dawn Kyrejto
Saskatoon
English – Thesis: "Begot and Born to Misfortunes": Aspects of Conception, Gestation, and Birth in *Tristram Shandy*

Catherine Fleur Macqueen Smith
Saskatoon
Interdisciplinary Graduate Studies – Thesis: Using Online Communications Technologies and Communities of Practice to Strengthen Researcher-Decision Maker Partnerships

Elizabeth Mavis Matheson
Regina
Special Case – Art History – Thesis: The Perfect Home for the Unbalanced: Visual Culture and The Built Space of the Asylum in Early Twentieth Century and Post-War Saskatchewan

Natasha Nicole Matthews
Melville
Sociology – Thesis: Thinking Outside the Laboratory Box: The Individualization, Surveillance, and Moralization of Obesity on *The Biggest Loser*

Xiaodan Mei
People's Republic of China
Economics – Project: Health Impacts of Air Pollution in Canada

Undergraduate degrees, graduate degrees, diplomas and certificates for the graduates of
Arts and Science, Edwards School of Business, Johnson-Shoyama Graduate School of Public Policy and
School of Environment and Sustainability

Devin Hugh O'Neal
North Battleford

Political Studies – Thesis: The Trade, Investment and Labour Mobility Agreement (TILMA): An Analysis of Politics, Processes and Provisions

Alexis Ann Poirier
Winnipeg, Manitoba

Geography – Thesis: Producer Agency in Decisions to Hire Foreign Labour in the Saskatchewan Apiary Sector

Jennifer-Wrae Primmer
Calgary, Alberta

Philosophy – Thesis: Contra Chalmers: On Consciousness and Conceivability

Lisa Marie Rudolph
Regina

Archaeology – Thesis: An Osteological and Historical Examination of the Presbyterian Forest Centre Cemetery, Prince Albert, Saskatchewan

Joel Eric Salt
Saskatoon

English – Project: Terræ Incognitæ as Ego Incognita: Mapping Thomas De Quincey's *Confessions of an English Opium-Eater*

Kama Rae Soles
Saskatoon

Interdisciplinary Graduate Studies – Thesis: Empowerment Through Co-operation: Disability Inclusion via Multi-stakeholder Co-operative Development

Joel Emmanuel Stevenson
Saskatoon

English – Project: To Live and Die on Tranquility Lane: The Participatory Narrative and Satire of *Fallout 3*

Matthew Sigfried Stewart
Calgary, Alberta

Archaeology – Thesis: A Particular Type of Cobble Spall Tool from the Canadian Plains: Multi-Variant Analysis of Early-Middle Period Eldon Unifaces

Kristian Ira William Sullivan
Elkford, British Columbia

Archaeology – Thesis: The French Counts of St. Hubert: An Archaeological Exploration of Social Identity

Aaron James Sutherland
Antigonish, Nova Scotia

English – Project: *Dances with Wolves* in Space: Aliens and Alienation in James Cameron's *Avatar*

Tuba Tunçel
Turkey

Economics – Project: Regional Trade Agreements and Pollution

Marc Robert Usunier
Brandon, Manitoba

History – Thesis: The Aspiring Men of *Punch*: Patrolling the Boundaries of the Victorian Gentleman

Karmen Renae VanderZwan
Humboldt

Archaeology – Thesis: Archaeology and Oral History at the Stanley Mission Old Village Site (GiNd-11)

Jing Wei
People's Republic of China

Economics – Project: The Impact of Divorce Risk on Current Labour Supply of Married Women in Canada

Nadine Mary Zettl
Kronau

Political Studies – Thesis: The Impact of Devolution on Capacity Building Through Post-Secondary Education in the North: A Case Study of UArctic

MASTER OF FINE ARTS

Shanell Brooke Papp
Lethbridge, Alberta

Studio Art – Thesis: Loners: Working from a Pattern

Biliana Natova Velkova
Vancouver, British Columbia

Studio Art – Thesis: Biliana Velkova – The Musical

MASTER OF MATHEMATICS

Bogdan Lataianu
Saskatoon

Mathematics – Project: Graphs and Conditional Probability

MASTER OF SCIENCE

Pauline Marion Bloom
Orangeville, Ontario

Biology – Thesis: Mallard Duckling Survival and Habitat Selection in the Canadian Prairie Pothole Region

Naomi Blossom Carriere
Cumberland House

Biology – Thesis: Distribution Patterns and General Biology of Woodland Caribou Based on Collection of Local and Traditional Knowledge in North-Central Saskatchewan

Manju Shree Chava
India

Computer Science – Thesis: Designing a User Configurable Online Community Framework

Sanjukta Choudhury
Bangladesh

Physics – Thesis: Spectroscopic Study of Transition Metal Compounds

Carrie Anne Demmans Epp
North Battleford

Computer Science – Thesis: Pro Tutor: A Pronunciation Tutor that uses Historic Open Learner Models

André Doucette
Springhaven, Nova Scotia

Computer Science – Thesis: The Effects of Tool Container Location on User Performance in Graphical User Interfaces

Adindu Ahurueze Emelogu
Nigeria

Computer Science – Thesis: Establishing Agent Staffing Levels in Queueing Systems with Cross-Trained and Specialized Agents

Clayton Charles Epp
Saskatoon

Computer Science – Thesis: Identifying Emotional States Through Keystroke Dynamics

Shelly Erin Fisher
Prince Albert

Biology – Thesis: The Effects of Various Levels of Dissolved Oxygen on Fish Reproduction

Samuel Sunday Hanson
Nigeria

Chemistry – Thesis: New Catalysts for Olefin Polymerization

Nora Cristina Holguin-Pando
Saskatoon

Interdisciplinary Graduate Studies – Thesis: Technology Transfer in Transitional Economies: The Case of Mexico

David Mitchell Langill
Saskatoon

Chemistry – Thesis: Synthesis of Neotrehalose; Kinetics and Mutagenesis of NtdC

Zhaoqin Li
People's Republic of China

Geography – Thesis: Improved Leaf Area Index Estimation by Considering Both Temporal and Spatial Variations

Mintang Liu
People's Republic of China

Chemistry – Thesis: Synthesis of ZnO Nanowires and Applications of Gas Sensors

James Peter MacDonald
Saskatoon

Geography – Thesis: Unloading of Intercepted Snow in Conifer Forests

Undergraduate degrees, graduate degrees, diplomas and certificates for the graduates of
Arts and Science, Edwards School of Business, Johnson-Shoyama Graduate School of Public Policy and
School of Environment and Sustainability

John Anderson McLeod
Sault Ste. Marie, Ontario

Physics – Thesis: EXAFS Study of Amorphous Selenium

Sudeep Mehrotra
India

Computer Science – Thesis: A Bioinformatics Pipeline for Recovering Misidentified Proteins

Jaclyn Ann O'Brien
Charlottetown, Prince Edward Island
Chemistry – Thesis: A Survey of Methods to Study Zine Porphyrin Aggregates in Various Media

Percy Louis Paul
Patuanak

Physics – Thesis: Quantum Field Theory, Effective Potentials and Determinants of Elliptic Operators

Gareth William Henry Phelam Perry
Abbotsford, British Columbia

Physics – Thesis: Optimization of a 50 MHz Frequency Modulated Continuous Wave Radar System for the Study of Auroral E-region Coherent Backscatter

Venkat Aveen Reddy Pulimi
India

Computer Science – Thesis: CDAR: Contour Detection Aggregation and Routing in Sensor Networks

Radhika Ramasahayam
India

Computer Science – Thesis: Moving Social Networking Applications into the Cloud

Melissa Anne Ratzlaff
Abbotsford, British Columbia

Physics – Thesis: Second-Order Contributions to the Non-Exotic ($J^{PC} = 1^{-}$) Light Hybrid Meson Correlation Function in the Chiral Limit

Kadhambari Sankaranarayanan
India

Computer Science – Thesis: Visualizing Reciprocity in an Online Community to Motivate Participation

Bofu Yang
People's Republic of China

Computer Science – Thesis: Reliable Data Delivery in Wireless Sensor Networks

EDWARDS SCHOOL OF BUSINESS

BACHELOR OF COMMERCE

Samuel Raymond Bonko
Edmonton, Alberta
with Distinction

Jonathon Adalbert Boutin
Cudworth

Jonathan James Roland Bubnick
Saskatoon

Jenna Marie Budd
Swift Current

Tanya Marie Budd
Swift Current
with Great Distinction

Grzegorz Jacek Czarnecki
Saskatoon

Brian Marc Gagne
Carrot River

Michelle Marcelline Haineault
La Loche

Eric Nathan Harder
Cumberland House

Daniel Stefan Knudsen
Wynyard

Leigh Diana Kowalyshen
Saskatoon

Evette Renay Laville
Regina

Bassam Jamal Mustafa
United Arab Emirates

Lucas Yuri Olenick
Saskatoon

Julie Lynn Orthner
Kindersley

Brett Robert Parker
Melville

Laura Nicole Schraeder
Saskatoon

James Bruce Thompson
Naicam

Wendy Wai Kuen Tsang
Saskatoon
with Distinction

Sharondeep Tut
Calgary, Alberta
with Distinction

Guanghua Wang
People's Republic of China

Lei Wang
People's Republic of China

Melissa Wang
Saskatoon
with Great Distinction

Ruoxin Wang
People's Republic of China

Marlys Colleen Wasyluniuk
Raymore

Shane Joseph Watson
Leask

Lei Wu
People's Republic of China
with Distinction

Undergraduate degrees, graduate degrees, diplomas and certificates for the graduates of
Arts and Science, Edwards School of Business, Johnson-Shoyama Graduate School of Public Policy and
School of Environment and Sustainability

**MASTER OF BUSINESS
ADMINISTRATION**

Vincent Amerigo Bruni-Bossio
Saskatoon

Trenna Leigh Brusky
Saskatoon

Colin Joseph Coros
Oshawa, Ontario

Iman El Meniawy
Saskatoon

John William Enns-Wind
Newcastle, Ontario

Aaron Raymond Forer
Melfort

Meghan Amber Gervais
Foam Lake

Dawn Roxanne Gibbons
Saskatoon

Joseph Thomas Howe
Toronto, Ontario

Travis Ronald Inkster
Edmonton, Alberta

Yong Jiang
People's Republic of China

Rajesh Krishnan Nair
Saskatoon

Arvind Kumar
India

Chantel Marie Laventure
Biggar

Carolina Martínez Garcés
Saskatoon

Hilarius Komla Mawuli
Saskatoon

Michael F Milo
Calgary, Alberta

Sugantha Nathaniel
India

Satish Rai
India

Mathew A Ralph
Saskatoon

Jill Carol Salamon
Saskatoon

Lori Anna Sly
Saskatoon

Sin Hang Tang
Hong Kong

Malik Tanveer-Ur-Rahman
Calgary, Alberta

Rui Wen
People's Republic of China

Stephanie Yong
Saskatoon

**MASTER OF PROFESSIONAL
ACCOUNTING**

Jaleh Afrooze
Vancouver, British Columbia

Kevin Carlos Dee Baldwinson
Vancouver, British Columbia

Michael Bowcock
Trail, British Columbia

Jasmin Louise Conacher Brown
Turtleford

Alissa Michelle Bryden
Rossland, British Columbia

Ian Gerald Cameron
Edmonton, Alberta

Sibil Shu Man Chan
Port Moody, British Columbia

Susie Jau Shan Chang
Port Coquitlam, British Columbia

Monique Elaine Charboneau
Victoria, British Columbia

Ratika Chaudhary
Vancouver, British Columbia

Lindsay Yuk Yin Chiang
Burnaby, British Columbia

Jeanie Jieun Choi
Vancouver, British Columbia

Heather Jessica Crow
Victoria, British Columbia

Elysse Monique de la Paz
Calgary, Alberta

Bryn Franklin Albert Dergousoff
Yorkton

Kristine Elizabeth Dewar
Regina

Reilley Jon Dutchak
Saskatoon

Courtney Elizabeth Eng
Vancouver, British Columbia

Alicia Dawn Fowler
Prince Albert

Robert Alexander Fowler
Lemberg

Paul Singh Gurm
Fort McMurray, Alberta

Christopher Laurence Haggard
Calgary, Alberta

Shannon Denise Heincke
Nipawin

Candace Ashley Hodgins
Winnipeg, Manitoba

Janelle Rose Hostyn
Leduc, Alberta

Xiaoqin Huang
Calgary, Alberta

Michelle Christina Iorio
Burnaby, British Columbia

Sarah Louise Jesberger
Saskatoon

Tanner Daniel Johnston
Vancouver, British Columbia

Jillian Chidi Kerry
Saskatoon

Hayat Fazia Kirameddine
Leduc, Alberta

James Ronald Knittig
Saskatoon

Jasmin Regina Kohl
Vancouver, British Columbia

Donna Kuo
Edmonton, Alberta

Amy Marie Lang
Vancouver, British Columbia

Anne Lai-Lin Lee
Vancouver, British Columbia

Samantha Ma
Calgary, Alberta

Victoria Yi-Lin Mah
Vancouver, British Columbia

Mahnaz Malik
Saskatoon

Jodi Lee Marshall
Hanna, Alberta

Undergraduate degrees, graduate degrees, diplomas and certificates for the graduates of
Arts and Science, Edwards School of Business, Johnson-Shoyama Graduate School of Public Policy and
School of Environment and Sustainability

Keegan Troy McShane
Prince Albert

Paul Westerman Moore
Vancouver, British Columbia

Kathryn Elizabeth Parker
White Rock, British Columbia

Lejla Pekaric
Vancouver, British Columbia

Monica Anna Polonis
Vancouver, British Columbia

Brenton Richard Reimer
Vancouver, British Columbia

Angela Schmid
Vancouver, British Columbia

Michelle Colleen Pamela Smarsh
Edmonton, Alberta

Alexandros Vincent Sotiriadis
Winnipeg, Manitoba

Christopher Ryan Stearne
Calgary, Alberta

Sheleen Marie Summach
Paradise Hill

Adam Donald Taman
Saskatoon

Brett Clayton Thiessen
Saskatoon

Nastashia Marie Timorowski
Red Deer, Alberta

Jennie Hoi-Yan To
Vancouver, British Columbia

Nicole Shannon Topic
Calgary, Alberta

Holly Sue Lynne Ueland
Saskatoon

Jameel Vaghela
North Vancouver, British Columbia

Meaghan Elizabeth Van Der Linden
Vancouver, British Columbia

Gianni Franco Veltri
Burnaby, British Columbia

John Oliver Arthur Vowles
Brentwood Bay, British Columbia

Meng Qiong Wang
People's Republic of China

Sherry Cui Wang
Edmonton, Alberta

Connie Esther Weidner
Terrace, British Columbia

Kory Dylan Wickenhauser
Saskatoon

Amanda Christelle Wong
Richmond, British Columbia

Rachel Sie Eng Wong
Vancouver, British Columbia

Victor Cong Zhou
Vancouver, British Columbia

Ashley Dawn Zutz
Edmonton, Alberta

MASTER OF SCIENCE

Li Sun
People's Republic of China
Finance – Thesis: Professionalization and Debt
Financing of New Ventures: Evidence from the
United States

Mo Zhou
People's Republic of China
Finance – Thesis: The Time Value of Options and
Writing Strategies

JOHNSON-SHOYAMA GRADUATE SCHOOL OF PUBLIC POLICY

MASTER OF INTERNATIONAL TRADE

Yu-Ling Cheng
Taiwan

Norman George Hotchkiss
Deep River, Ontario

Blair Jon Oliver Hudyma
Regina

MASTER OF PUBLIC ADMINISTRATION

Mushtaq Ahmad
Saskatoon

Lindsey Rose Bruce
Calgary, Alberta

Alison Joan Hamilton
Brandon, Manitoba

Alicia Jade Miller
Saskatoon

Victor Luciano Perez Noguera
Venezuela

Karen Marie Rosser
Ponteix

SCHOOL OF ENVIRONMENT AND SUSTAINABILITY

MASTER OF SUSTAINABLE ENVIRONMENTAL MANAGEMENT

Gelman Yesid Cortés Saavedra
Colombia

Environment and Sustainability – Project:
Identification of Commercial and Industrial Organic
Feedstock for the Collection and Processing of
Organic Waste in the City of Saskatoon

Emily Jane Heffring
Edmonton, Alberta

Environment and Sustainability – Project: Prairie
Green Roofs: Opportunities for Green Roofs in
Saskatoon, Saskatchewan

Matthew Shane Hiltz
Saskatoon

Environment and Sustainability – Project: The
Energy-Water Nexus: Framework for a Process
Change Index

Michel Thomas Lavallée
Morinville, Alberta

Environment and Sustainability – Project: Yukon
First Nation Wildlife Harvest Data Collection and
Management: Lessons Learned and Future Steps

Christine Candace Markel
Regina

Environment and Sustainability – Project: Policy
Alternatives for the Management of Wood Bison
(*Bison bison athabasca*) in Kluane National Park
and Reserve of Canada

Mindy Lee Neufeldt
Waldheim

Environment and Sustainability – Project: Modeling
the Fate of Agrochemicals Emitted from a 2832.80 ha
Grain Farm in the Saskatchewan Prairie Ecosystem

Nicholas Paul Trevisan
Aurora, Ontario

Environment and Sustainability – Project: Using
Free Access Online Herbarium Data to Prioritize
Rare Plant Species of Conservation Concern in
Saskatchewan, Canada

Undergraduate degrees, graduate degrees, diplomas and certificates for the graduates of
Arts and Science, Edwards School of Business, Johnson-Shoyama Graduate School of Public Policy and
School of Environment and Sustainability

MASTER OF ENVIRONMENT AND SUSTAINABILITY

Garrett Ward Richards
Saskatoon

Environment and Sustainability – Thesis:
Complexity as a Cause of Environmental Inaction:
Case Studies of Large-Scale Wind Energy
Development in Saskatchewan

Poornima Sheelanere
India

Environment and Sustainability – Thesis:
Institutional Requirements for Watershed
Cumulative Effects Assessment in the South
Saskatchewan Watershed

DOCTOR OF PHILOSOPHY

Garrison Eduard Beye
Saskatoon

Chemistry – Thesis: Synthetic Studies on
Siphonariid Polypropionates: The Total Synthesis of
Siphonarin B, Baconipyrrone A, Baconipyrrone C, and
their Putative Common Precursor

Aliaksei Boika
Belarus

Chemistry – Thesis: Mass Transport Phenomena at
Hot Microelectrodes

Shannon Marie Bruyneel
Kemptville, Ontario

Geography – Thesis: Shared Landscape, Divergent
Visions? Transboundary Environmental Management
in The Northern Great Plains

Priyabrat Dash
India

Chemistry – Thesis: Towards the Rational Design of
Nanoparticle Catalysts

Jie Feng
People's Republic of China

Computer Science – Thesis: Performance of Data
Aggregation for Wireless Sensor Networks

Shawn William Gibson
Saskatoon

Biology – Thesis: Analysis of Arabidopsis *AIR12* and
Brassica carinata CILI in Root Development and
Response to Abiotic Stress

André Légaré
Yellowknife, Northwest Territories

Geography – Thesis: The Construction of Nunavut.
The Impact of the Nunavut Project on Inuit
Identity, Governance, and Society

Nagarjuna Palyam
India

Chemistry – Thesis: Synthesis of Higher
Carbohydrates and Iminosugars on Dioxanone
Scaffold

Rochelle Elizabeth Smith
Regina

Interdisciplinary Graduate Studies – Thesis: The
Relationship Between Saskatchewan's Co-operative
Community Clinics and the Government of
Saskatchewan: Toward a New Understanding

Joshua James Traylor
United States of America

Biology – Thesis: Comparative Breeding Ecology in
Arctic-Geese of Different Body Size: An
Example in Ross's and Lesser Snow Geese

Tara Jean Turner
Dundurn

Psychology – Thesis: Re-Searching Metis Identity:
My Metis Family Story

Yao Wang

People's Republic of China

Computer Science – Thesis: Trust and Reputation
Management in Decentralized Systems

Tracey Dawn Waskowic
Saskatoon

Psychology – Thesis: When Someone You Know
Dies: The Role of Attachment in Grief

Ward Andrew Wurtz
Saskatoon

Physics – Thesis: Photodistintegration of Lithium
Isotopes

Dong Zhang
People's Republic of China

Computer Science – Thesis: Performance Issues in
Cellular Wireless Mesh Networks

Zhidong Zhang
People's Republic of China

Mathematics – Thesis: Call Centres with Balking
and Abandonment: From Queueing to Queueing
Network Models

Jun Zhao

People's Republic of China

Public Policy – Thesis: The Political Economy of
Farmer Co-operative Development in China

Hongyan Zheng
People's Republic of China

Chemistry – Thesis: Mechanistic, Inhibitory, and
Mutagenic Studies of Inositol Dehydrogenase from
Bacillus subtilis



UNIVERSITY OF
SASKATCHEWAN
NOBEL PLAZA
1997

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SASKATCHEWAN
NOBEL PLAZA
1997

CEREMONY 2

SATURDAY, OCTOBER 23, 2010

2:00 P.M.

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

Agriculture and Bioresources, Education, Engineering, Kinesiology,
Medicine, Nursing, Pharmacy and Nutrition, Physical Therapy,
Public Health and Veterinary Medicine

Undergraduate degrees, graduate degrees, diplomas and certificates for the graduates of
Agriculture and Bioresources, Education, Engineering, Kinesiology, Medicine, Nursing, Pharmacy and Nutrition,
Physical Therapy, Public Health and Veterinary Medicine

October 23, 2010 • 2:00 p.m.
Chancellor Vera Pezer, B.A., M.A., Ph.D., presiding

PRE-ADDRESS

University of Saskatchewan Alumni Association

PROCESSION

Graduands in the order in which degrees are to be conferred; Faculty; Board of Governors;
Senate; Guests of Honour; The President; The Chancellor; The Lieutenant Governor

WELCOME

Lea Pennock, University Secretary

O CANADA

Courtney Willick

INVOCATION

Reverend Paul Sartison, University Chaplain

INTRODUCTIONS

Lea Pennock, University Secretary

PRESIDENT'S MESSAGE TO THE GRADUANDS

Peter MacKinnon

MUSICAL INTERLUDE

Children's March (Over the Hills and Far Away) by Percy Grainger
The University Wind Orchestra conducted by Glen Gillis

CONFERRING OF DEGREES

PETITION FOR ADMISSION

Lea Pennock, University Secretary

PRESENTATION OF GRADUANDS TO THE CHANCELLOR

Agriculture and Bioresources presented by Dean Mary Buhr

Education presented by Dean Cecilia Reynolds

Engineering presented by Dean Ernie Barber

Kinesiology presented by Dean Adam Baxter-Jones

Medicine presented by Associate Dean of Biomedical Sciences Nick Ovsenek

Nursing presented by Dean Lorna Butler and Assistant Dean Graduate Studies Lynnette Leeseberg Stamler

Pharmacy and Nutrition presented by Associate Dean, Research and Graduate Affairs Alfred Rémillard

Physical Therapy presented by Associate Dean Physical Therapy and Rehabilitation Science Liz Harrison

Public Health presented by Assistant Executive Director Allen Backman

Veterinary Medicine presented by Associate Dean of Research Baljit Singh

Doctor of Philosophy presented by Associate Dean Trever Crowe

ADMISSION TO DEGREES IN ABSENTIA

Vera Pezer, Chancellor

PRESENTATION OF AWARDS TO THE MOST DISTINGUISHED GRADUATES

Saskatchewan Teachers' Federation Prize presented to **Meghan Dawn Charlton**

University Prize in Nursing presented to **Kayla BreAnne Wiley**

Arthritis Society Talmage E. Hunt Gold Medal in Physical Therapy presented to **Marlyn Viki Hermanson**

PRESENTATION OF AWARDS TO FACULTY AND STAFF

Distinguished Graduate Supervisor Award presented to **Gordon McCalla**

Master Teacher Award presented to **Edwin Ralph**

Alumni Award of Achievement presented to **Ernest Olfert**

Award for Distinction in Outreach and Engagement presented to **Orest Murawsky**

New Researcher Award presented to **Curtis Pozniak**

J.W. George Ivany Internationalization Award presented to **Mike Grevers**

MESSAGE FROM THE ALUMNI ASSOCIATION

University of Saskatchewan Alumni Association

CONCLUDING REMARKS

Chancellor Pezer

GOD SAVE THE QUEEN

Courtney Willick

*God save our gracious Queen,
Long live our noble Queen, God save the Queen
Send her victorious, happy and glorious
Long to reign over us, God save the Queen*

Undergraduate degrees, graduate degrees, diplomas and certificates for the graduates of
Agriculture and Bioresources, Education, Engineering, Kinesiology, Medicine, Nursing, Pharmacy and Nutrition,
Physical Therapy, Public Health and Veterinary Medicine

**COLLEGE OF AGRICULTURE
AND BIORESOURCES**

DIPLOMA IN AGRONOMY

Melanie Jessie Nicklen
White Fox

**BACHELOR OF SCIENCE IN
AGRIBUSINESS**

Russel Lucien Monette
Neville
with Distinction

**BACHELOR OF SCIENCE IN
AGRICULTURE**

Sarah Jean Anderson
Sceptre
with Distinction

Nicole Alexandra Avramenko
Strathmore, Alberta
with Great Distinction

Kyle Gordon Bohachewski
Porcupine Plain

Kylie Britt Deobald
Hodgeville

Josephine Lee
Montreal, Quebec

Ashley Lillian Rocher
Saskatoon

Anna Shestakova
Russia
with Distinction

Laurie Winnifred Thomson
Saskatoon

MASTER OF SCIENCE

Adekunbi Basirat Adeleke
Nigeria
Soil Science – Thesis: Effect of Arbuscular
Mycorrhizal Fungi and Plant Growth-Promoting
Rhizobacteria on Glomalin Production

Fahad Nassar Al Otaibi
Saudi Arabia
Soil Science – Thesis: The Effect of Endophytic
Bacteria on the Alfalfa-Sinorhizobium Symbiosis

Albert Karikari Boaitey
Ghana
Bioresource Policy, Business and Economics –
Thesis: Distillers Grains and the Livestock Industry
in Western Canada

Christian Dela Dedzoe
Ghana
Soil Science – Thesis: Carbon and Nitrogen
Mineralization in Wetland Soils of the Canadian
Prairies

Tanya Jane Der
Vancouver, British Columbia
Food Science – Thesis: Evaluation of Micronized
Lentil and its Utilization in Low-Fat Beef Burgers

Yit Kheng Goh
Malaysia
Applied Microbiology – Thesis: Molecular and
Microscopic Studies of Fusarium-Associated
Biotrophic Mycoparasite

Michael Lawrence Gusta
Saskatoon
Bioresource Policy, Business and Economics –
Thesis: Seed Ownership and Distribution of Rents in
an IPPM System: Cases in Canadian Wheat

Darlene Renae Klassen
Swift Current
Food Science – Thesis: Associative Phase Separation
in Admixtures of Pea Protein Isolates with
Gum Arabic and a Canola Protein Isolate with
1-Carrageenan and Alginate

Craig Ivan Klemmer
Saskatoon
Bioresource Policy, Business and Economics –
Thesis: Environmental and Economic Evaluation of
Conventional and Organic Production Systems in
the Canadian Prairie Provinces

Sheala Marie Konecsni
Saskatoon
Soil Science – Thesis: Fertilization of Willow
Bioenergy Cropping Systems in Saskatchewan,
Canada

Jennifer Marriott
Kingston, Ontario
Animal Science – Thesis: The Response of the
Growing Pig to Changes in Energy Intake Achieved
Through Changes in Dietary Energy Concentration
versus Restriction of Feed Intake

Gift Marufu
Zambia
Soil Science – Thesis: Role of Green Manure Options
in Organic Cropping Systems

Erin Dawn Matlock
Abbey
Plant Science – Thesis: Host-Pathogen Interactions
in the Wheat-*Phaeosphaeria nodorum* Pathosystem

Fortunate Mavenga
Zimbabwe
Bioresource Policy, Business and Economics –
Thesis: Economic Impact of Credit Unions on Rural
Communities

Shawn Alexander McDonald
Richard
Soil Science – Thesis: Fine Root Dynamics in the
Boreal Forest of Northern Saskatchewan, Canada

Felipe Eduardo Reveco Urzúa
Chile
Animal Science – Thesis: Effect of Fractionation
on Nutritional Value of Wheat Distillers Grain for
Rainbow Trout (*Onchorhynchus mykiss*)

Christine Noelle Stadnyk
Saskatoon
Soil Science – Thesis: Root Dynamics and Carbon
Accumulation of Six Willow Clones in Saskatchewan

Li Cheng Tan
Watrous
Applied Microbiology – Thesis: Cloning
and Functional Analysis of the Genes from
Entomopathogenic Fungi Involved in the
Biosynthesis of Eicosatetraenoic Acid (ETA)

Boldsaikhan Usukh
Mongolia
Soil Science – Thesis: The Impact of Lentil and
Field Pea Seeding Rates on Dinitrogen Fixation
and Subsequent Nitrogen Benefits in an Organic
Cropping System

Rose Anne Katherine Whelan
Wetaskiwin, Alberta
Animal Science – Thesis: A Survey of Chronic
Pneumonia and Polyarthritis Syndrome (CPPS)-
Associated *Mycoplasma bovis* in Western Canadian
Feedlots

Kimberly Anne Wood
Prince Albert
Food Science – Thesis: Synbiot Production and
Encapsulation

Undergraduate degrees, graduate degrees, diplomas and certificates for the graduates of
Agriculture and Bioresources, Education, Engineering, Kinesiology, Medicine, Nursing, Pharmacy and Nutrition,
Physical Therapy, Public Health and Veterinary Medicine

COLLEGE OF EDUCATION

BACHELOR OF EDUCATION

Robyn Jade Ahenakew-Boyer
Saskatoon

Cayleane Jamie A Albert
North Battleford

Elsie Bonita Bill
Pelican Lake First Nation

Victoria Bodnar
Inuvik, Northwest Territories

Janna Darice Bonaise
Poundmaker Cree Nation

Meghan Dawn Charlton
Saskatoon
with Distinction

Valerie Favreau
Saskatoon
with Distinction

Corey John Elias Frantz
Saskatoon

Angel Faye Gamble
Makwa Sahgaiehcan First Nation

Helen Anne Germann
North Battleford
with Distinction

Cindy Ellen Grambo
Prince Albert

Amy Joy Heavin
Saskatoon
with Distinction

Debora Dawn Heron
Fort Smith, Northwest Territories

McKenzie Nancy Hodgins
Saskatoon

Joel Aaron Kinequon
Star City

Christine Ginelle Krowchenko
Saskatoon
with Distinction

Troy Aaron Larocque
Onion Lake

Carrie Norma Linklater
Pelican Narrows

Wilma Alice Linklater
Peter Ballantyne Cree Nation

Christina Audrey Little
Ahtahkakoop First Nation

Wynona Harriet MacDonald
Saskatoon

Maureen Mary Mckenzie
Black Lake

Jarrett Lee Merasty
Saskatoon

Roger Jim Morin
Ile a la Crosse

Andrea Simone Ouellette
Saskatoon

Sara Elizabeth Saganace
Saskatoon
with Distinction

Jillian Lindsey Sawatzky
Martensville
with Distinction

LaFi Pamela Marie Schuck
Behchoko, Northwest Territories

Matthew James Tumbach
Leader
with Distinction

Wendy Sherry Leah Watrin
Shell Lake
with Distinction

Stephanie Catherine Wood
Melfort
with Distinction

**POST DEGREE CERTIFICATE
IN EDUCATION: SPECIAL
EDUCATION**

Ivy Allyson Armstrong
Saskatoon

Katherine Marjorie Evelyn Blake
Saskatoon

Alana Renee Byers
Saskatoon

Pauline Ann Favel
Saskatoon

Shannon J Fedorus-Schmaltz
Regina

Caralynn Agnes Gidych
North Battleford

Betina Helen Gross
Montmartre

Natalie Kara Houseman
Saskatoon

Kendra Dawn Hrynchyshyn
Kamsack

Janice Leone Imrie
Creighton

Susan Elaine Jeske
Outlook

Shawn Christopher Ly
Saskatoon

Leah Lynn Mallory
Yorkton

Dorothy Grace Misponas
Patuanak

Cheryl Amiela Sander
Saskatoon

Jennifer Michelle Ulmer
Saskatoon

Sarah Deanne Ward
Saskatoon

Carmen Elizabeth Westman
Saskatoon

MASTER OF EDUCATION

Lori Jean Amy
Nipawin
Educational Administration

Terrance Michael Andrusiak
Tisdale
Educational Administration

Cari Lynn Anning
Saskatoon
Educational Psychology and Special Education
– Thesis: Physical Activity in Children and
Adolescents with Exceptionalities: The Role of
School and Athletic Programs

Lucy Antsanen
Lac Brochet, Manitoba
Educational Foundations

Undergraduate degrees, graduate degrees, diplomas and certificates for the graduates of
Agriculture and Bioresources, Education, Engineering, Kinesiology, Medicine, Nursing, Pharmacy and Nutrition,
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Shane Alexander Armstrong
Saskatoon
Educational Administration

Donna Jen Arsenault
Saskatoon
Curriculum Studies

Wanda Barker
Hollow Water First Nation
Educational Foundations

Tanya Danielle Becker
Saskatoon
Educational Psychology and Special Education
– Thesis: Exploring Teaching Strategies to Teach
Reading in French Immersion

Nicola Wendy Bishop-Yong
Saskatoon
Educational Administration – Thesis: The Best
Interests Principle in Administrative Practice:
Canadian In-School Administrators' Perceptions,
Definitions and Use of the Best Interests Principle

Monique Renee Blom
Saskatoon
Educational Foundations – Project: The
Transformative Power of Creative Process In
Learning: Defining a Path to Relational Connections
with the Environment

Doris Mary Camsell
Hay River, Northwest Territories
Educational Foundations

Clarice Angie Cardinal
Saddle Lake, Alberta
Educational Foundations

Kevin Frederick Cumming
Springside
Educational Administration

Lori-Ann Daniels
Okanese First Nation
Educational Administration

Trevor James Edgar
Outlook
Educational Administration

Jeffrey Johnson Fisher
Wynyard
Educational Administration

Tracy Lee Forsythe
Kamsack
Educational Administration

Luisa Rocchina Giocoli
Saskatoon
Educational Administration

Susan Marie Greene
La Ronge
Educational Foundations

Vernon Joseph Greyeyes
Muskeg Lake Cree Nation
Educational Administration

John Murray Guest
Saskatoon
Educational Foundations – Project: Mastery
Learning as an Alternative Approach to the Use of
Marks: A Mathematics Teacher's Experience

Krista Lauren Hayes
Saskatoon
Educational Administration

Dean Howard Hignett
Hague
Educational Administration

Andrea Janine Hnatiuk
Yorkton
Educational Administration

Lisa Marie Hodson
Prince Albert
Educational Administration

Chad Evan Holinaty
Meath Park
Educational Administration

Velma Illasiak
Aklavik, Northwest Territories
Educational Foundations

Tricia Lee Janvier
Cold Lake, Alberta
Educational Foundations

Alice Elizabeth Johnston
Ottawa, Ontario
Educational Foundations

Jayson Clarke Kennard
Saskatoon
Curriculum Studies

Lynn Jennifer Kuny
Saskatoon
Educational Administration

Tara Jean Labuik
Saskatoon
Educational Psychology and Special Education –
Thesis: Personal Creative Activity, Male Chronic
Illness, and Perceived Stress: An Exploratory Study

Raelyn Lee Larmet
Saskatoon
Educational Administration

Carla Listener
Hobbema, Alberta
Educational Foundations

Miranda Charmaine Low
Saskatoon
Educational Administration

Larry Kenneth McCallum
Buffalo Narrows
Educational Administration

Kelly Maureen McInnes
Saskatoon
Educational Administration – Thesis: Understanding
the Mentoring Relationships of Women in Higher
Education Administration

Rita Mueller
Behchoko, Northwest Territories
Educational Foundations

Shaun Joseph Nechvatal
Saskatoon
Educational Administration

Colleen Marie Norris
Saskatoon
Educational Administration – Thesis: Living Within
Reform: A Phenomenological Study of the Live
Experience of Teacher Leaders in High Schools

Irene Ann Oakes
Nekaneet First Nation
Educational Administration

Edgar Graden Cordell Osmond
Saskatoon
Educational Psychology and Special Education –
Thesis: The Fatherless Identity: An Exploratory Case
Study of Men's Fatherless Experiences

Jeffrey Jay Peterson
Sturgis
Educational Administration

Mark Michael Phaneuf
Prince Albert
Educational Administration

Elizabeth Ellen Phipps
Saskatoon
Curriculum Studies

Pamela Connie Michele Pierlot
Kindersley
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Undergraduate degrees, graduate degrees, diplomas and certificates for the graduates of
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Physical Therapy, Public Health and Veterinary Medicine

Diane Marie Pisch
Regina

Educational Psychology and Special Education –
Thesis: Examining Adolescent Cyberbullying in
Saskatchewan

Cari Lynn Roberts
Saskatoon

Curriculum Studies – Thesis: School and Family
Literacy Learning: Experiences of Children in Two
Immigrant Families

Vernon Joseph Saddleback
Hobbema, Alberta

Educational Foundations

Anurag Saxena
Saskatoon

Educational Administration – Thesis: Leadership in
Medical Education: Competencies, Challenges and
Strategies for Effectiveness

Wendy Nicole Shabatoski
Kamsack

Educational Administration

Hua Shang
People's Republic of China

Educational Administration – Thesis: University
Professors' Perceptions About Authentic Learning in
Undergraduate Teaching: A Case Study

Yubo She
People's Republic of China

Educational Foundations – Thesis: Three
Approaches to Outdoor Education: A Whiteheadian
Interpretation of their Potential for Practice

Cindy Ella Smith
Yorkton

Educational Administration

Diana May Sprout
Saskatoon

Curriculum Studies

Dean Travis Swan
Plenty

Educational Administration

Margaret Robina Symon-Lungal
Saskatoon

Curriculum Studies – Thesis: From Fabric to Quilt:
Adaptability in Teaching EAL Students from a
Classroom Teacher's Perspective

Derek Ernest George Tannis
Ottawa, Ontario

Curriculum Studies – Thesis: International Students'
Lived Experiences Seeking ICT Assistance: Just
Click Here

Christine Thomas
Little Pine First Nation

Educational Administration

Steven John Variyan
Yorkton

Educational Administration

Irene Bertha Therese Viau
Shaunavon

Educational Psychology and Special Education

Yvonne Nadine Vizina
Saskatoon

Educational Foundations – Thesis: Métis Traditional
Environmental Knowledge and Science Education

Delbert Peter Wapass
Thunderchild First Nation

Educational Administration

Megan Elizabeth Wood
Saskatoon

Educational Psychology and Special Education –
Thesis: Being Worthy: Journeys of Birth Mothers of
Children with FASD

COLLEGE OF ENGINEERING

BACHELOR OF SCIENCE IN ENGINEERING

CHEMICAL ENGINEERING

Sara Peu Mun Chan
Saskatoon

Wayne Larry Comer
Dawson Creek, British Columbia

Derek James Haberlack
Redcliff, Alberta

Daniel David Andrew Hunchak
Borden
with Distinction

Nadeem Riaz Jaffer
Calgary, Alberta

Dean Curtis Millis
Prince Albert

Ominder Singh Saini
Calgary, Alberta

Stephanie Nicole Trask
Saskatoon

CIVIL ENGINEERING

Blair Robert Martin
Regina

ELECTRICAL ENGINEERING

Graeme Neal Cross
Fillmore

Qiong Wu
People's Republic of China

GEOLOGICAL ENGINEERING

Trevor Marc Pepin
Moose Jaw

Ryan Micheal Wilson
Saskatoon

MECHANICAL ENGINEERING

Tyrell Jamieson Foreman
Saskatoon
with Distinction

MASTER OF ENGINEERING

Kevin Tindi Olubayo
Kenya

Civil Engineering – Thesis: Durability of Chemical
Treated Flax Fibre in Concrete Pore Water Solution

MASTER OF SCIENCE

Mohammad Javad Afshin
Iran

Mechanical Engineering – Thesis: Selection of the
Liquid Desiccant in a Run-Around Membrane
Energy Exchanger

Undergraduate degrees, graduate degrees, diplomas and certificates for the graduates of
Agriculture and Bioresources, Education, Engineering, Kinesiology, Medicine, Nursing, Pharmacy and Nutrition,
Physical Therapy, Public Health and Veterinary Medicine

Shi Jie An
People's Republic of China

Environmental Engineering – Thesis: A Comparative Study of Autotrophic and Heterotrophic Denitrification Using Sulphide and Acetate

Mariya Babiy
Ukraine

Electrical Engineering – Thesis: Turn-to-Turn Fault Detection in Transformers Using Negative Sequence Currents

William Allan Campbell
Saskatoon

Agricultural and Bioresource Engineering – Thesis: Process Control and Instrumentation Methods for Biomass Fluidized Bed Gasifier Operation

Yan Ding
People's Republic of China

Electrical Engineering – Thesis: Study of Radiation-Tolerant Integrated Circuits for Space Applications

Matthew John Dunn
Saskatoon

Mechanical Engineering – Thesis: An Experimental Study of a Plane Turbulent Wall Jet Using Particle Image Velocimetry

Donald Duncan Fentie
Saskatoon

Electrical Engineering – Thesis: Transient Modeling and Protection of the Sen Transformer

Brendon Jeremy Fredlund
Saskatoon

Electrical Engineering – Thesis: Techniques for Low-Cost Spectrum Analysis on Quadrature Demodulation Architectures

Fei Gao
People's Republic of China

Mechanical Engineering – Thesis: The Proposed Resilience Analysis Methodology and its Application to the Sask Water Pumping Station

Md Ashraful Islam
Bangladesh

Electrical Engineering – Thesis: Hardware Implementation of Daubechies Wavelet Transforms Using Folded AIQ Mapping

Zohreh Izadifar
Iran

Civil Engineering – Thesis: Modeling and Analysis of Actual Evapotranspiration using Data Drive and Wavelet Techniques

Matthew Gregory Kowalyshen
Yorkton

Electrical Engineering – Thesis: Photoinduced Dichroism in Amorphous As₂Se₃ Thin Films

Ajeet Kumar
India

Civil Engineering – Thesis: Water Flow and Transport of Chloride in Unsaturated Concrete

Kung Chi Cinnati Loi
People's Republic of China

Electrical Engineering – Thesis: Field-Programmable Gate-Array (FPGA) Implementation of Low-Density Parity-Check (LDPC) Decoder in Digital Video Broadcasting-Second Generation Satellite (DVB-S2)

Thomas Johan Meyer
South Africa

Electrical Engineering – Thesis: Contribution of Noise to the Variance of Integrating Detectors

Yu Miao
People's Republic of China

Mechanical Engineering – Thesis: A New Strain Sensor Based on Pure CNT Films

Sunanda Mishra
India

Electrical Engineering – Thesis: Wind Power Capacity Credit Evaluation Using Analytical Methods

Raja Ram Mohan Roy Muddada
India

Mechanical Engineering – Thesis: Towards Resilient Supply Chain Networks

Go Okada
Japan

Electrical Engineering – Thesis: Optical Properties of Rare-Earth Doped Fluorozirconate Glass-Ceramics for X-Ray Detector Applications

Peyman Pourhaj
Iran

Electrical Engineering – Thesis: Scalable Parallel Architecture for Biological Neural Simulation on Hardware Platforms

Ryan Christopher Roberge
Ponteix

Agricultural and Bioresource Engineering – Thesis: Comparison of Cleaning Performance for Row Cleaners on Strip-Tillage Implement

Aziz Salifu
Ghana

Civil Engineering – Thesis: Evaluation of Compaction Sensitivity of Saskatchewan Asphalt Mixes

Samia Sharmin Shimu
Bangladesh

Electrical Engineering – Thesis: Performance Analysis of H.264 Encoder for High-Definition Video Transmissoin over Ultra-wideband Communication Link

Kuande Wang
People's Republic of China

Electrical Engineering – Thesis: An Ultra Low-Power Fault-Tolerant SRAM Design in 90nm CMOS Technology

Xiuxin Yang
People's Republic of China

Electrical Engineering – Thesis: A Wearable Real-Time System for Physical Activity Recognition and Fall Detection

Qiao Zhang
People's Republic of China

Biomedical Engineering – Thesis: Cuff-Free Blood Pressure Estimation Using Signal Processing Techniques

Yu Zhang
People's Republic of China

Electrical Engineering – Thesis: A High Performance Pseudo-Multi-Core Elliptic Curve Cryptographic Processor Over GF(2¹⁶³)

Zhi Ming Zhang
People's Republic of China

Mechanical Engineering – Thesis: Modeling and Understanding of Directional Friction on a Fully Lubricated Surface with Regular Anisotropic Asperities

Undergraduate degrees, graduate degrees, diplomas and certificates for the graduates of
Agriculture and Bioresources, Education, Engineering, Kinesiology, Medicine, Nursing, Pharmacy and Nutrition,
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COLLEGE OF KINESIOLOGY

**BACHELOR OF SCIENCE IN
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Michelle Leanne Badiuk
Saskatoon

William Bryce Bartel
Drake
with Great Distinction

Leah Amber Berge
Prince Albert

Danielle Garrean Cox
Warman

Naomi Viola Hartl
Lake Lenore

Andrea Lynn Hobman
Saskatoon
with Great Distinction

McKenzie Nancy Hodgins
Saskatoon

Haley Leeann Ingham
Yorkton

Derek John Kappel
Lloydminster

Rebecca Ann Kutnikoff
Prince Albert
with Distinction

Jerred Bryce Lawson
Saskatoon

Amie Selin McCaig
Aberdeen

Michael Ian John McDonald
Saskatoon

Mark Andrew Peterson
Wynyard

Jason Donald Schneider
Saskatoon

Kailey Anne Smith
Moose Jaw
with Great Distinction

Kristen Eric Swiatecki
Saskatoon

MASTER OF SCIENCE

Amanda Louise Froehlich Chow
Marquis
Kinesiology – Thesis: Supporting the Healthy
Development of Rural Children: An Ecologically
Based Investigation of Barriers and Facilitators
Identified by Early Years Caregivers in the Promotion
of Physical Activity and Healthy Eating

Paul Rae Gustafson
Ceylon
Kinesiology – Thesis: The Meaning of Transitioning
from Rehabilitation to a Physically Active Lifestyle
Following a Spinal Cord Injury

Blair Frederick Healey
Saskatoon
Kinesiology – Thesis: Bone Strength Assessment in
Martial Artist Brick Breakers

Serene Thea Smyth
Fruitvale, British Columbia
Kinesiology – Thesis: Listen, Learn and Understand:
An Examination of the Influence of Culture on
Body Weight, Physical Activity, and Diet in Urban
Aboriginal Youth

COLLEGE OF MEDICINE

MASTER OF SCIENCE

Cody John Chytk
Tway
Biochemistry – Thesis: Leaf Photosynthesis in
Wheat (*Triticum spp.*) Under Conditions of Low
Temperature and CO₂ Enrichment

Janelle Ann Gerein
Saskatoon
Community Health and Epidemiology – Thesis: The
Population-Based Measurement of Quality Indicators
for Secondary Prevention of Stroke in Saskatchewan

Donelda Mae Gowan-Moody
Saskatoon
Community Health and Epidemiology – Thesis:
Research Perceptions and Utilization Among
Massage Therapists in Saskatchewan, Canada

Robyn Marie Kydd
Prince Rupert, British Columbia
Community Health and Epidemiology – Thesis:
Socioeconomic, Environmental and Personal
Correlates of Asthma in a Community Population of
Men and Women

Amy Alexandra Mark
St. Brieux
Community Health and Epidemiology – Thesis:
Breaking the Silence: Stories of Parteras Empiricas
in Nicaragua

Christopher Mpofu
Saskatoon
Biochemistry – Thesis: Possible Regulations of
Growth and Tumorigenic Properties of Cancer Cell
by Ankyrin 105

Munasinghe Pathirananage Chammi
Sharmalie Munasinghe
Saskatoon
Anatomy and Cell Biology – Thesis: Development of
Plant Regeneration and Transformation Technique
Towards Reducing Glucosinabin Biosynthesis in
Field Pepperweed (*Lepidium campestre* L.)

Dorota Katarzyna Polewicz
Saskatoon
Pharmacology – Thesis: Oxidative Stress-Induced,
Peroxynitrite-Dependant, Modifications of Myosin
Light Chain 1 Lead to its Increased Degradation by
Matrix Metalloproteinase-2

Chassidy Doreen Puchala
Yorkton
Community Health and Epidemiology – Thesis:
Official Language Minority Communities in Canada:
Is Official Language Minority-Majority Status
Associated with Mental Health Problems and Mental
Health Service Uses?

Vincent Leonard Terstappen
Calgary, Alberta
Community Health and Epidemiology – Thesis: A
Case Study of Gender, Health, and Fair Trade in
Nicaragua

Mohammed Yunus
Toronto, Ontario
Pathology – Thesis: Amelioration of Experimental
Allergic Encephalomyelitis (EAE) by Phase 2 Enzyme
Inducer

Chao Zhang
People's Republic of China
Microbiology – Thesis: The Roles of Dicer and TRBP
in HCV Replication

Undergraduate degrees, graduate degrees, diplomas and certificates for the graduates of
Agriculture and Bioresources, Education, Engineering, Kinesiology, Medicine, Nursing, Pharmacy and Nutrition,
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COLLEGE OF NURSING

Marie Kathleen Denis
Saskatoon

Kaitlyn Jane Hamilton
Saskatoon

Sheena Marie Kohlert
Saskatoon

**BACHELOR OF SCIENCE IN
NURSING**

Milena Donison
Regina
with Great Distinction

Myrn Sylvia Hamm
Rosthern
with Distinction

Krista Layne Koller-Klimosko
Saskatoon

Heather Rachel Aicken
Calgary, Alberta

Robert John Stephen Doran
Saskatoon

Tracey Dawn Harder
Saskatoon

Krystalee Nicole Konan
Yorkton
with Distinction

Carla Johanna Altwasser
Regina

Meghan Jean Dorsch
Regina
with Distinction

Bonnie Lynn Haus
Moose Jaw

Lindsay Marie Koot
McLean

Darcie Joan Anderson
Muenster

Kara Renee Doucette
Big River

Michelle Anne Heidel
North Battleford

Georgette Anne Koroll
Nipawin

Sylvia Lorraine Appleton-Legge
Saskatoon

Stephanie Erin Dunn
Wolseley

Carol Lynn Heskin
Norquay

Brenda Mae Kuffner
Saskatoon

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Delta, British Columbia

Rosemary Berenice Escobar
Vancouver, British Columbia

Jacqueline Dorothy Hines
Saskatoon

Candace Angela Catherine Lahoda
Saskatoon

Megan Michelle Barnes
Prince Albert

Christine Theresa Firman-Depeel
Lintlaw

Allyssia Katherine Dawn Hoffman-
Tetlock
Regina

Marilyn Mae-Ying Lam
Saskatoon

Elizabeth Glenda Lee Bird-Martin
North Battleford

Stephen Robert Foster
Regina
with Distinction

Susan Marie Howell
Regina

Tania Lanette Lamers
Regina
with Great Distinction

Christina Michelle Bitz
Saskatoon

Brenda Faye Freeman
Weyburn

Dominique Antoinette Roy Huriet
Forget

Kelly Michele Lang
Regina

Gwen Jacqueline Boschman
Saskatoon

Anna Marie Funke
Regina
with Distinction

Brenda Jean Jackson
Creighton

Teri Dianne Lavik
Edmonton, Alberta

Briana Rae Bouchard
Lloydminster

Pamela Dawn Gjesdal
Saskatoon
with Distinction

Jodie Lynn Johnson
Watrous

Beverley Joan Leonard
Saskatoon

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Surrey, British Columbia

Crystal Colette Grimeau
Regina
with Great Distinction

Rebecca Joelle Jurgens
Abbotsford, British Columbia

Lisa Dianne Little
Ahtahkakoop First Nation
with Distinction

Chelsea Alexandra Corbin
Moose Jaw
with Distinction

Alexandra Melissa Leonore Guenther
Campbell River, British Columbia
with Distinction

Saima Aslam Khan
Regina
with Distinction

Jacqueline Longworth
Saskatoon

Tristan Jane Cyca
Lemberg

Lindsay Alma Kjelshus
Pleasantdale

Erin Lesley Lund
Hafford

Jennifer Dauncey
Regina

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Cherie Leigh MacEachern
Winnipeg, Manitoba
with Distinction

Mwangala Mary Maina
Regina

Jessica Leigh Mills
Saskatoon
with Distinction

Arlene Brenda Natyshak Coquet
Saskatoon
with Great Distinction

Heather Marie Nelson
Saskatoon

Megan Nowosad
Kelliher

Jacqueline Nicole Orban-Longman
Regina

Suzanne Karley Parovsky
Regina
with Distinction

Isabel Perez
Saskatoon

Mandy Elizabeth Peters
Saskatoon

Kailla Jaye Pilot
North Battleford

Anna Olivia Power-Horlick
Saskatoon
with Distinction

Stephanie Lynn Pranke
Wapella

Kelsie Dawn Pratt
Regina

Pamela Jayne Prosper
Colonsay

Wendy Jean Quinn
Fort McMurray, Alberta

Esther Anya Rees
Moose Jaw
with Distinction

Niki Rae Rodine
Weyburn

Katherine Lillian-Marie Rogers
Erickson, Manitoba

Jennifer Renee Saccucci
Saskatoon

Roxane Gloria Sawatsky
Chitek Lake
with Distinction

Ashleigh Danielle Schmalz
Saskatoon

Darrin Gregor Schnarr
Canwood

Nannette Marie Schnell-Choboter
Regina

Deanna Marie Scopick
Saskatoon

Carson Rae Shaw
Rosetown

Irish Jylland David Siapno
Philippines

Katrina Marie Singbeil
Saskatoon

Sherri Ann Solar
Humboldt
with Distinction

Sarah June Stelmacovich
Melville

Robert Stephen Stringer
Wolseley

Franki Gail Stuart
Saskatoon

Onnalee Ann Stuckel
Foam Lake

Jiali Su
People's Republic of China

Nicole Anne Taylor
Saskatoon

Tsehaynesh Melesse Tefera
Regina

Ashley Dale Vargo
Kipling
with Distinction

Michelle Fae Vollhoffer
Calgary, Alberta

Michelle Lynne Vollman
Luseland

Michelle Lee Wachal
Saskatoon
with Distinction

Connie Anne Wagner
Kelvington
with Distinction

Jennifer Lynn Weber
Yorkton

Lorelei Dawn Skender Whelan
Asquith

Crystal Ann Wiens
Drake

Kayla BreAnne Wiley
Regina
with Great Distinction

Charlene Fay Willems
Regina
with Distinction

Nancy Jean Wittal
Assiniboia

Lenore Delaine Wourms
Pilger

Monica Louise Yonan
North Battleford
with Distinction

MASTER OF NURSING

Sheena Hope Berezuk
Wadena

Nursing – Project: From "Eating Our Young" to
"Growing Our Own": Why Mentoring Matters in
Emergency Nursing

Anette Hoffmeyer
Regina

Nursing – Project: Unintentional Discrimination in
Nursing

Beverly Jean Pongracz
Saskatoon

Nursing – Project: Using the Theory of Chronic
Sorrow to Identify Triggers for Relapse into Illicit
Drug Use by HIV Positive Individuals

Juliet Caroline Smith-Fehr
Saskatoon

Nursing – Project: Mentorship in Nursing

Yvette Charmaine Sunchild
Thunderchild First Nation

Nursing – Project: Aboriginal Leadership in the
Nursing Profession from the Aboriginal Nurses'
Perspective

Sindee Derae Tchorzewski
Saskatoon

Nursing – Project: The Need to Extend Forensic
Nursing Education to Registered Nurses

Undergraduate degrees, graduate degrees, diplomas and certificates for the graduates of
Agriculture and Bioresources, Education, Engineering, Kinesiology, Medicine, Nursing, Pharmacy and Nutrition,
Physical Therapy, Public Health and Veterinary Medicine

**COLLEGE OF PHARMACY
AND NUTRITION**

MASTER OF SCIENCE

Mukasa Tenyogtaa Bagonluri
Saskatoon
Pharmacy – Thesis: Evaluation of the Purity and
Dispersion of Single Walled Carbon Nanotubes as
Potential Pharmaceutical Excipients

Wade Allan Barabash
Langham

Nutrition – Thesis: Characterization and
Identification of an Unknown Compound
Associated with Metabolic Acidosis in Diarrheic
Mammals

Katherine Ann Maloney
White Rock, British Columbia
Pharmacy – Thesis: Synthesis of Analogues of
Nordihydroguaiaretic Acid and their Oxidative
Metabolism

**SCHOOL OF PHYSICAL
THERAPY**

**MASTER OF PHYSICAL
THERAPY**

Melissa Nicole Andersen
Regina

Kimberly Breanne Ardell
Prince Albert

Kara Lee Batty
Humboldt

Danielle Lise Blain
Prince Albert

Pamela Marie Boechler
Saskatoon

Sunjit Singh Chhokar
Moose Jaw

Sean Regan Cooley
Rosthern

Stephanie Rebecca Berar Coons
Silton

Stephanie Marie Costron
Regina

Katie Lynne Crockett
Shaunavon

Fel John Villano de Padua
Prince Albert

Lisa Colleen May Evans
Saskatoon

Mackenzie Alexander Fast
Saskatoon

Melissa Ann Fry
Saskatoon

Whitney Nicole Gervais
Lloydminster

Brittany Jae Ann Gillis
Williams Lake, British Columbia

James Michael Guidinger
Prince Albert

Marlyn Viki Hermanson
Beechy

Christopher Richard Hetke
Spruce Grove, Alberta

Regan Alexandra Hildebrandt
Saskatoon

Tanielle Michelle Hilderman
Strasbourg

Kimberly Randi Hyde
Saskatoon

Danielle Marie Johnston
Prince Albert

Karlie Rae Kachur
Lanigan

Janine Sabrina Lange
Marwayne, Alberta

Steven Mach
Saskatoon

Leah Dawn MacNaughton
Regina

Simone Anne Mann
Saskatoon

Jocelyn Renae McArthur
Watrous

Jaime Lynn Mucha
Regina

Ashley Leanne Patkau
Hanley

Kristen Lene Quigley
Saskatoon

Kelly Leanne Schwartz
Regina

Andrea Dawn Shmyr
Melfort

Nicole DeLee Taillon
Saskatoon

Adrianne Bernette Vangool
Saskatoon

Kathleen Lindsay Wanner
Saskatoon

Charles Henry Warman
Kindersley

Brietta Lise Wihlidal
Regina

Lindsay Rae Wolfe
Saskatoon

Undergraduate degrees, graduate degrees, diplomas and certificates for the graduates of
Agriculture and Bioresources, Education, Engineering, Kinesiology, Medicine, Nursing, Pharmacy and Nutrition,
Physical Therapy, Public Health and Veterinary Medicine

SCHOOL OF PUBLIC HEALTH

MASTER OF PUBLIC HEALTH

Vinay Kumar Pilly Yadaiah
India

MASTER OF SCIENCE

Tova Shirley Jean Dybvig
Saskatoon

Vaccinology and Immunotherapeutics – Thesis:
Host Defence Peptides BMAP-27 and BMAP-28
Down-Regulate Proliferation of Porcine T Cells
Through Induction of T Cell Anergy

**WESTERN COLLEGE OF
VETERINARY MEDICINE**

MASTER OF SCIENCE

Sepideh Abbasi
Iran

Veterinary Biomedical Sciences – Thesis: The Study
and Application of Testis Tissue Xenografting

Nicole Kimberly Skelton
Esterhazy

Veterinary Pathology – Thesis: Migration, Dispersal,
and Survival Patterns of Mule Deer (*Odocoileus*
hemionus) in a Chronic Wasting Disease-Endemic
Area of Southern Saskatchewan

Siyuan Xie
People's Republic of China

Veterinary Microbiology – Thesis: IL-10-
Differentiated Dendritic Cells Treatment for
Experimental Autoimmune Encephalomyelitis
(EAE), a Model of Human Multiple Sclerosis

**MASTER OF VETERINARY
SCIENCE**

Keyvan Amini
Montreal, Quebec

Veterinary Pathology – Project: The Role
of Infectious Bursal Disease-Associated
Immunosuppression in Condemnation of Livers at
Poultry Processing Plants in Saskatchewan

Regine Marie Belanger
Rosemere, Quebec

Prevalence of Circumcaval Ureters and Double
Caudal Vena Cava in Cats

Matthew Casey Gaunt
United States of America

Small Animal Clinical Sciences – Project: A Survey
of Intestinal Parasites in Dogs in Saskatoon,
Saskatchewan

DOCTOR OF PHILOSOPHY

Suraj Abraham
India

Anatomy and Cell Biology – Thesis: Development of
a Novel Co-Culture Based in Vitro System to Study
the Wound Healing Process

Joy Melanie Agnew
Prince Albert

Agricultural and Bioresource Engineering – Thesis:
Odour and Greenhouse Gas Emissions From
Manure Spreading

Mazin Baqir Alwash
Edmonton, Alberta

Civil Engineering – Thesis: Excitation Sources for
Structural Health Monitoring of Bridges

Afshin Amiraslany
Iran

Bioresource Policy, Business and Economics –
Thesis: The Impact of Climate Change on Canadian
Agriculture: A Ricardian Approach

Rasheed Ahmed Abdulla R Alhammadi
Bani Hammad

United Arab Emirates

Anatomy and Cell Biology – Thesis: Mechanisms
Controlling the Cell Body Response to Axon Injury
in Dorsal Root Ganglion Neurons

Kris Michael Barreto
Vancouver, British Columbia

Biochemistry – Thesis: A Genetic Screen to Isolate
“Lariat” Peptide Inhibitors of Protein Function

Susan Laura Bens
Saskatoon

Educational Administration – Thesis: Senior
Education Students' Understandings of Academic
Honesty and Dishonesty

Lois Elaine Berry
Saskatoon

Educational Administration – Thesis: Making
a Diversity Difference: Stories of Leadership in
Creating a More Inclusive Nursing Profession

Christian Botchwey
Ghana

Chemical Engineering – Thesis: Syntheses,
Characterization and Kinetics of Nickel-Tungsten
Nitride Catalysts for Hydrotreating of Gas Oil

Audrey Margaret Chu
Saskatoon

Veterinary Microbiology – Thesis:
Immunomodulation by Shiga Toxin 2

Samira Dadgar
Saskatoon

Food Science – Thesis: Effect of Cold Stress During
Transportation on Post-Mortem Metabolism and
Chicken Meat Quality

Dani Degenhardt
Saskatoon

Soil Science – Thesis: Herbicide Dynamics in Prairie
Wetlands

Arti Dhar
India

Pharmacology – Thesis: Is Methylglyoxal a Causative
Factor For The Pathogenesis of Type 2 Diabetes
Mellitus and Endothelial Dysfunction?

Adams Frimpong
Ghana

Plant Science – Thesis: A Study of Chickpea (*Cicer*
arietinum L.) Seed Composition with Emphasis on
Starch Concentration, Composition and Hydrolytic
Properties

Adam Wattier Gillespie
Guelph, Ontario

Soil Science – Thesis: Characterizing Soil Organic
Nitrogen Using Advanced Molecular Analytical
Techniques

Javed Iqbal
Pakistan

Bioresource Policy, Business and Economics –
Thesis: An Assessment of Geospatial Technologies as
used for Wildland Fire Suppression

Undergraduate degrees, graduate degrees, diplomas and certificates for the graduates of
Agriculture and Bioresources, Education, Engineering, Kinesiology, Medicine, Nursing, Pharmacy and Nutrition,
Physical Therapy, Public Health and Veterinary Medicine

Rajesh Jha
Nepal

Animal Science – Thesis: Fibre Fermentation in the Pig Intestine: Effect on Metabolite Production and Nitrogen Excretion

Xuming Jia
People's Republic of China

Pharmacology – Thesis: Role of Methylglyoxal in the Pathogenesis of Insulin Resistance

Shayan Karimipour
Iran

Chemical Engineering – Thesis: A Study of Gas Streaming in Deep Fluidized Beds

Minggan Li
People's Republic of China

Mechanical Engineering – Thesis: Modeling of the Dispensing-Based Tissue Scaffold Fabrication Processes

Aleksandar Masic
Saskatoon

Veterinary Microbiology – Thesis: Live Attenuated Swine Influenza Vaccine by Reverse Genetics

Reza Moazed
Saskatoon

Mechanical Engineering – Thesis: Strength of Welded Thin-Walled Square Hollow Section T-Joint Connections by FE Simulations and Experiments

Xiaodong Nie
People's Republic of China

Mechanical Engineering – Thesis: Heat and Moisture Migration within a Porous Urea Particle Bed

Marcella Joann Ogenchuk
Hafford

Educational Administration – Thesis: Alcohol Prevention Programs: An Exploration of Grade 11 Students' Perceptions

Carolyn Patricia Paterson
Saskatoon

Veterinary Microbiology – Thesis: Molecular Characterization of 52K Protein of Bovine Adenovirus Type 3

Jane Pauline Preston
Bruno

Educational Administration – Thesis: A School Council's Influence on Community Involvement in a Saskatchewan Community

Erin Jane Prosser-Loose
Saskatoon

Nutrition – Thesis: Effects of Protein-Energy Malnutrition on Outcome from Global Cerebral Ischemia

Wanpeng Sun
People's Republic of China

Pharmacy – Thesis: Biochemical Analyses of RIZI Methyltransferase (PR) and Dichlorohydroquinone Dioxygenase (PcpA)

Sandra Lynn Svoboda
Saskatoon

Educational Administration – Thesis: Network Possibilities: Using Network Inquiry to Investigate Processes of Social Capital Acquisition and Mobility in an Educational Context

Yongji Tang
People's Republic of China

Mechanical Engineering – Thesis: Plasma and Ion Beam Enhanced Chemical Vapour Deposition of Diamond and Diamond -Like Carbon

Mariane Trépanier
Gatineau, Quebec

Chemical Engineering – Thesis: Fische-Tropsch Synthesis with Promoted Co-CNT Nano-Catalyst for Green Diesel Production in a Fixed Bed Reactor

Florentina Nicoleta Uzea
Romania

Bioresource Policy, Business and Economics – Thesis: Co-operation and Coordination in the Co-operative Retailing System: Essays on Economics and Identity Strategies

Sally Lynne Vail
Denfield, Ontario

Plant Science – Thesis: Interspecific-Derived and Juvenile Resistance to Anthracnose in Lentil

Archibald William Vanderpuye
Ghana

Plant Science – Thesis: Canopy Architecture and Plant Density Effect in Short-Season Chickpea (*Cicer arietinum* L.)

Hoai Nam Vien
Vietnam

Electrical Engineering – Thesis: Performance Analysis of Wireless Relay Systems

Rui Wen
People's Republic of China
Microbiology and Immunology – Thesis: Functional Studies of the *Arabidopsis thaliana* Ubc 13-Uev –Complex

Jason Samuel Wiens
Swift Current
Chemical Engineering – Thesis: Experimental and Modeling Study of a Cold-Flow Fluid Catalytic Cracking Unit Stripper

Hao Tao Wu
People's Republic of China
Bioresource Policy, Business and Economics – Thesis: An Economic Analysis of Microcredit Lending

Zimu Yu
People's Republic of China
Environmental Engineering – Thesis: Development of a Livestock Odour Dispersion Model

