

Fall 2009 *Convocation*



UNIVERSITY OF
SASKATCHEWAN

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



*Convocation Procession - University of Saskatchewan
Saskatoon Sask. May 4, 1928
Gibson
No 5 Photo*

The graduation lists shown in this program were prepared prior to Convocation and may not reflect final college decisions regarding each student's eligibility for graduation. As a result, some of the students listed in this program may not have been formally approved to receive the degree or diploma indicated. The Registrar maintains the official list of graduates.

All photos are from University Archives, unless otherwise noted.

President's Message

PETER MacKINNON

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

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

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

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

Warmest congratulations!



A handwritten signature in black ink, appearing to read 'Peter MacKinnon', written in a cursive style.

The Chancellor

VERA PEZER



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

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

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

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

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

Alumni Message

HEATHER MAGOTIAUX

Convocation marks one of life's great transitions. Today, graduates make the transition from students to alumni. As with any transition we should take the time to reflect upon the many accomplishments that have been made so far; accomplishments of our students that continue to make the University of Saskatchewan one of our country's premier educational institutions.

Our reflection should not end there. We also need to take the time to contemplate those accomplishments not yet realized, as you, our graduates, embark on a new beginning. Today, as you join a distinguished and accomplished group of alumni, we cannot help but look forward to your future endeavours—accomplishments yet to be achieved. You have a responsibility not only to live up to the high standards your fellow alumni have set, but also to exceed them. Yours will be the 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.

Celebrate your success. Never stop learning. Achieve greatness. Congratulations to the class of 2009.

Heather Magotiaux
Vice-President University Advancement



Celebrating



Our Crest

Three Sheaves symbolizing the province
Open Book representing the University
Deo et Patriae—our motto—*For God and Country*

Our Colours green, white and gold

Our Song

(An excerpt)

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

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

— Words and music by Neil Harris, 1951



Our Team

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

Great Minds



THORVALDSON BUILDING

Since 1907,
the University of Saskatchewan
has been building a proud
tradition. We have evolved from
a prairie college to a centre
of excellence in education
and research. Our students,
faculty, staff and alumni are a
testament to our success. Their
example has set a precedent
for institutions across Canada,
North America and the world.

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 217,800; 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 71 degrees, diplomas and certificates in over 100 areas of study.

TUITION

In 1909, tuition fees were \$6 per class. Today the cost ranges from approximately \$450 to \$2,600 per class.

GRADUATES

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

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.



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



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

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.



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, elected by convocation as its chair, 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.

convocation

ENTRANCE

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

ORDER OF THE CEREMONY

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

DEGREE CEREMONY

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

THE PETITION

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

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

THE ADMISSION

The chancellor then addresses the candidates in these words:

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

THE PRESENTATION

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

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

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

DEGREES IN ABSENTIA

In such cases, the university secretary says:

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

The chancellor replies:

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

The Convocation Ceremony

ACADEMIC COSTUMES

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

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

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

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

UNDERGRADUATE

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

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

Advanced Certificates – Current degree colour worn on shoulders

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

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 (Bachelor of Laws) – gold band of trim

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

Music (Bachelor of Music) – red band of trim

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

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

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

Science (Bachelor of Science in Renewable Resource Management) – singapoore 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 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.



*Welcome
to the Family*

ize Winner • 68 Officers of the Order of Canada • 5 Saskatchewan Premiers • 46 Enterprises
students, faculty and staff enlisted during World War I • 1 Prime Minister • 12 Companion of
e Court Judges • 2 Governor General Award Winners • 410 Honorary Doctorates • More than
its • 2 Nobel Prize winners • 72 Rhodes Scholars • 1 Lasker Prize Winner • 68 Officers of the
6 Members of the Order of Canada • 1 Oscar Winner • 349 students, faculty and staff en
Medalists • 52 Saskatchewan Order of Merits • 4 Supreme Court Judges • 2 Governor Ge
listed during World War II • 52 Saskatchewan Order of Merits • 2 Nobel Prize winners

Building upon a proud history and tradition, the University of Saskatchewan Alumni Association fosters lifelong involvement of alumni in the life of the university. It is committed to adding value to the lives of all alumni by engaging the community of graduates and celebrating alumni success throughout the world.

Since its inception in 1917, the Alumni Association has grown to include nearly 130,000 living alumni worldwide. Our graduates have a long and storied history of excellence. An extensive list of distinguished and accomplished graduates have achieved many great things in all walks of life. Wherever your future takes you, stay in touch with your university—and your fellow graduates—through your Alumni Association.

www.usask.ca/alumni



Olympic Medalists • 52 Saskatchewan Orders of Merit • 4 Supreme Court Judges • 2 Governor
staff enlisted during World War II • 52 Saskatchewan Orders of Merit • 2 Nobel Prize winners
atchewan Premiers • 46 Enterprises based on U of S innovations • 106 Members of the Order
• 1 Prime Minister • 12 Companion of the Order of Canada • 13 Olympic Medalists • 52
es • 1 Prime Minister • 410 Honorary Doctorates • More than 2,000 students, faculty and staff
Rhodes Scholars • Lasker Prize Winner • 68 Officers of the Order of Canada • 46 Enterprises
ad • 349 students, faculty and staff enlisted during World War I • 1 Prime
ewan • 4 Supreme Court Judges • 2 Governor General Award Winners • 52
World • 410 Honorary Doctorates • 2 Nobel Prize winners • 72 Rhodes Scholars • 1
on U of S innovations • 106 Members of the Order of Canada • 1 Oscar Winner
Order of Canada • 13 Olympic Medalists • 52 Saskatchewan Orders of Merit
ore than 2,000 students, faculty and staff enlisted during World War II • 52 Saskatchewan

University of Saskatchewan Fall Convocation 2009

October 31, 2009
TCU Place

Ceremony 1, Saturday October 31, 9:00 a.m.

page 29

Undergraduate degrees, graduate degrees, diplomas and certificates will be awarded for **Arts and Science, Commerce** and **Public Policy**

Ceremony 2, Saturday October 31, 2:00 p.m.

page 43

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

Honorary Doctor of Laws

WILLIAM J. DOYLE



William J. Doyle is president and chief executive officer of Potash Corporation of Saskatchewan Inc. (PotashCorp), the world's largest fertilizer company. He assumed his current duties on July 1, 1999 after 12 years as a key member of the PotashCorp senior management team. He has served on the board of directors since the company was first listed on the Toronto and New York stock exchanges in 1989.

Mr. Doyle is a 35 year veteran of the fertilizer industry and began his career with International Minerals and Chemical Corporation. In addition to

his work with PotashCorp, Mr. Doyle is chairman of Canpotex Limited, on the boards of The Fertilizer Institute and International Plant Nutrition Institute, as well as a member of the Executive Management group of the International Fertilizer Industry Association.

Mr. Doyle is a graduate of Georgetown University in Washington, D.C. and is a member of its board of directors. He is also on the boards of Executives' Club of Chicago, Big Shoulders Fund, Commercial Club and is a director of the Western Golf Association. He is married and has three children.

Earned Doctor of Science (awarded posthumously)

LOUIS DELBAERE



Louis Delbaere graduated from the University of Manitoba in 1965 with a B.Sc. and in 1970 with a PhD, both in chemistry. During his doctoral research he grew some beautiful crystals of a copper-containing compound. He was introduced to the technique of X-ray crystallography in order to elucidate the structure of this molecule, which had a different structure than was predicted. The chemical structure

explained its lack of chemical reactivity. He subsequently spent two years of postdoctoral study in Oxford where he progressed in crystallography from small inorganic molecules to biological molecules. Dr. Delbaere became a research associate at the University of Alberta where he was an integral member of the team that solved the first protein structure in Canada.

He joined the Department of Biochemistry in 1979 and made his career here at the U of S in the field of X-ray crystallography. Most medical drugs bind to receptor sites on the surfaces of proteins. Dr. Delbaere's lab focused its efforts on the determination of the nature of these receptor sites in protein structure-function studies. His laboratory was the first to solve the structure of the drug, trifluoperazine (TFP), bound to the receptor site of the protein calmodulin that has a pivotal role as an intracellular regulator of cell proliferation and growth. The structure of this drug/protein complex illustrated

how the anticancer activity of TFP was due to a global structural change in calmodulin that inhibits its function.

Dr. Delbaere's lab was the first in Canada to crystallize a protein in an experiment aboard the space shuttle and showed that zero gravity produced superior protein crystals to those grown in gravity on Earth.

He contributed to the efforts to have a synchrotron facility located in Canada. He was the project leader of the first protein crystallography beamline at the Canadian Light Source and used this facility extensively for his research. He was President of the American Crystallographic Association in 2005 and was recently elected for a six-year term to the executive committee of the International Union of Crystallography. Dr. Delbaere was in the second year of a seven-year term renewal of a Tier 1 Canada Research Chair in Structural Biochemistry. He died very suddenly just a few weeks before Convocation on October 5.

Alumni Award of Achievement

MALCOLM WILSON



Malcolm Wilson (MSc'77, PhD'81)—director, Office of Energy and Development and adjunct professor in the Faculties of Engineering and Graduate Studies at the University of Regina—has earned a reputation as a leading-edge climate change expert and researcher.

Named one of Saskatchewan's 10 most influential men by *Saskatchewan Business Magazine*, Wilson helped establish, and acts as director of, the International Test Centre for CO₂ Capture (ITC). He has also been integral in the establishment of several other provincial, national and international climate change research and carbon capture projects, such as the Petroleum Project Research Centre and the Prairie Adaptation Research Collaborative. His work with ITC garnered the 2006 Natural Sciences and Engineering Research Council of Canada (NSERC) Synergy Award for Innovation.

Tops among his many awards, Wilson was a 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 (IPCC) scientific team in recognition of its contributions to the study of climate change.

Wilson's knowledge and expertise in climate change have allowed him to act as a subject matter expert for several media outlets and publications. He has travelled to several different countries on five continents to share his expertise in the field and to forge memoranda of understanding to work collaboratively with several countries. Wilson sits on the advisory boards of two European carbon storage projects—CO₂Sink and CO₂GeoNet—and advises on other international partnerships.

Commitment to outreach and engagement of youth is illustrated by Wilson's frequent visits to community groups and local classrooms. He also co-launched an international program for outstanding senior students of climate change and inspired the creation of Springboard West Innovations, which helps entrepreneurs make their innovations viable in the marketplace.

Distinguished Graduate Supervisor Award

SUSAN WHITING



Dr. Susan Whiting came to the University of Saskatchewan in 1988, just as the new Division of Nutrition and Dietetics was being formed in the current College of Pharmacy and Nutrition. Having spent six years teaching at a small maritime undergraduate university, she was eager to be in a program where graduate student supervision was possible. In her role as division head and as assistant dean for research and graduate affairs, she and her division colleagues committed to build both the undergraduate program in nutrition and dietetics, and nutrition graduate

program. Over the past 21 years, she has supervised over 20 graduate students in master's and doctoral programs. Her three PhD students are all currently faculty members of Canadian universities and her master's students hold diverse positions.

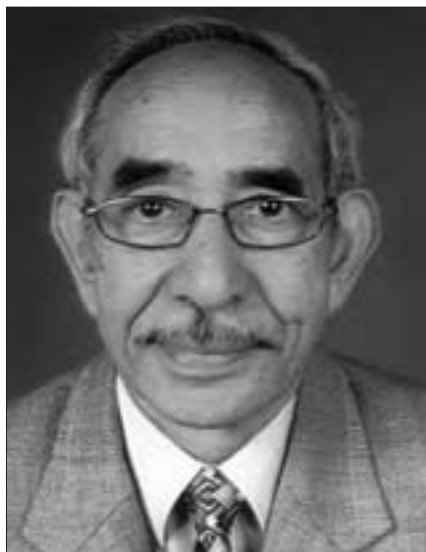
Dr. Whiting's supervisory style is to match a student's interests and abilities to a current research project which has funding or is a part of collaboration with other research groups. Hence, the student makes his or her unique contribution in ongoing research. While all aspects of the research process are included in each student's project, emphasis has been placed on quality work, academic writing, research productivity, and time management. Consequently, Dr. Whiting's graduate students have made considerable contributions in their field in the form of peer-reviewed journal articles, and presentations at national and international scientific conferences. Her students have received a variety of awards, such as academic writing awards, the Canadian Society for Nutritional Science research awards and the

United States Young Investigator Award. Most of her students have completed their degrees within the recommended time of two years for a master's degree and four years for a PhD.

Research in Dr Whiting's group has mainly centred on dietary influences on bone health using many different methodologies including experimental, clinical, epidemiologic, and qualitative. This has allowed for a diverse group of student projects. She has been principal investigator on projects funded from nationally competitive sources such as NSERC, CIHR, Dairy Farmers, and Canadian Foundation for Dietetic Research. She has also collaborated in many other research groups at university, national and international levels. As a member of scientific and professional societies, Dr. Whiting instills in her students the importance of knowledge translation, of speaking to peers and to the public about nutrition issues. Her involvement in community-based organizations such as CHEP Good Food Inc. has illustrated how nutrition research can be applied to important issues in society.

J.W. George Ivany Internationalization Award

BRAJ M. SINHA



Braj M. Sinha, Professor and Head of the Department of Religion and Culture, received his Ph.D. from McMaster University and earned a D.Litt from Patna University. His academic career has spanned over three decades at several distinguished institutions in India, U.S.A., and Canada. Since moving to the U of S from McGill in 1986, he has been a major catalyst for internationalization at the University of Saskatchewan with a special focus on Asia. He has been a principal architect in the development and delivery of courses in Asian religions, cultures, and languages and promoting institutional collaborations with India and China.

Dr. Sinha's research and writing in the field of Indological studies

have resulted in publications from distinguished international publication houses including Mouton, MacMillan, Munshiram Manoharlal, and Sage. He has authored and presented numerous scholarly papers at national and international conventions/conferences held in Germany, France, Holland, Italy, Sweden, Ireland, England, U.S.A., Mexico, New Zealand, Canada, India and South Africa. His invited lectures and conference presentations have been delivered at prominent universities including Oxford, Upsala, Heidelberg, Ohio University, Florida International University, Alberta, McMaster, Toronto, Benaras Hindu University, Madras, and Delhi.

Co-founder of the International Society for Indo-Judaic Studies and co-editor of the Journal of Indo-Judaic Studies, Dr. Sinha has been a pioneer in this nascent field. He has held eminent positions in the organizational structures of several national and international academic organizations and professional societies.

At the U of S, Dr. Sinha has been actively involved in promoting research and scholarly activities related to India. His counsel and mentoring have helped students, researchers and faculty in a number of departments and colleges including Sociology, Geography, Political

Studies, Bioresources, Education, Business, Engineering, and Medicine to develop research and scholarly collaboration and co-operation with individuals and institutions in India. He was instrumental in initiating and facilitating dialogue between the Government of Saskatchewan and the Indian High Commission which ultimately led to a Saskatchewan trade and academic mission to India in February 2007 as well as signing a contract between the Government of India and the U of S involving the Canadian Light Source.

As the U of S representative to Shastri Indo Canadian Institute, Dr. Sinha has made significant contributions to the Institute in varying capacities. He has been successful in creating opportunities for scholarly enrichment of U of S students and faculty through interactions with eminent scholars from India in the fields of philosophy, religion, biotechnology, journalism, policy research, diplomacy, art and art history, gender studies, diaspora studies, and drama.

Dr. Sinha has generously and selflessly given his time and energy to promoting and facilitating India related research and scholarly work. His efforts have immensely contributed to the augmentation of the internationalization agenda at U of S.

Master Teacher Award

ANURAG SAXENA



A Professor of Pathology and the Assistant Dean, Postgraduate Medical Education at the College of Medicine, Anurag Saxena is a true academic triumvirate. He is a wonderful example of the teacher-scholar model through his learner-focused and scholarly teaching and contributions to the scholarship of teaching. As an individual, he is best described as a colleague who is dependable, compassionate and one with excellent leadership skills.

Anurag is a physician (MBBS–1982; FRCPC–1994; FCAP–1996) and a highly respected clinician practising Hematopathology. Professor Saxena has an excellent research record with numerous articles in high-impact journals, including those in *The Lancet*,

The Journal of the National Cancer Institute and *The Oncogene*. He is currently engaged in research in education and leadership.

Dr. Saxena's significant, leading and outstanding contributions to our teaching academic mission include excellent and high quality teaching, development of curricula, courses, and assessments, mentoring of students, efficient educational administration and effective leadership.

Proficient and innovative pedagogy, recognizing that some innovative methods will need to be modified and adapted locally, is the cornerstone of his teaching excellence. Students and colleagues recognize that he strives for content relevance, strong learner motivation, active learning and reflection opportunities. One student has noted, "Dr. Saxena was the only professor to use active learning effectively. The best pathology instructor! Excellent teaching methods." Another said "Dr. Saxena made a world of difference in my learning of hematology. He has a very smart, logical approach to problem solving—something I'm working towards." Anurag's approach to improvement in his personal teaching is that of action research. His research presentation on reflective practice

won the best poster award at the 2005 annual meeting of the Royal College of Physicians and Surgeons of Canada.

Through his caring and compassionate teaching and facilitation of learners he aims for "understanding" and the true meaning of learning, for example behavioral change. "He has the best teaching style in all of the College of Medicine—outstanding organization and clear, effective teaching; he demonstrated genuine interest and care in how we were doing in the class; he was interesting, enthusiastic and thoroughly enjoyable", noted one student.

His superior teaching is evident in a strong reputation among students and colleagues, students' evaluations and comments reflecting recurring themes of high engagement and motivation and highly effective teaching and learning, and numerous teaching award nominations and awards. The students have nominated him several times for the USSU teaching award and recognized him through the award of the honorary president of the student medical society (2005).

Professor Saxena's teaching has been recognized earlier through local and national awards and he is truly worthy of this year's University of Saskatchewan Master Teacher Award.

Award for Distinction in Outreach and Engagement

BONNIE SCHOENFELD



Professor Schoenfeld's contributions to community health and experiential learning have extended outreach and engagement to the larger community.

An alumna of the University of Saskatchewan and the California College for Health Sciences, Bonnie Schoenfeld has been a faculty member in the College of Nursing since 1974. She has taught in the area of community health theory and practice, participates in community-based research and interdisciplinary population health projects and publishes on the topics of public health, health and education partnerships and learning

communities. Recently Bonnie was co-investigator of a national research project on community and public health nursing.

Her distinguished history with outreach and engagement in the community has focused on health promotion and she has built strong collaborative relationships with a variety of community agencies and practitioners. Professor Schoenfeld has been a dedicated advocate of an expanded role for the public health nurse in the school system and she has put this theory into practice by providing experiential learning for her students in school settings. These learning opportunities led to formal partnerships between the College of Nursing and schools in the Saskatoon area. The partnerships were expanded to rural high schools, a number of elementary schools and projects with international students and their families. Bonnie has developed patient-centered interdisciplinary experiences involving the colleges of Nursing, Kinesiology, Medicine, Pharmacy and Nutrition as well as Physical Therapy. It is estimated that she has mentored more than 800 undergraduates and graduate students in community-based clinical settings.

Professor Schoenfeld's contributions to outreach and engagement have been recognized by other organizations. In 2001, she received the University of Saskatchewan Alumni Association's mentorship award. In 2006, the Saskatchewan Registered Nurses Association awarded her with the Helen Walker Award for Innovation in Nursing.

The integration of clinical practice, community work and clinical teaching are the heart of Bonnie's theory and practice. Her sustained commitment to this approach has enhanced the profile and reputation of the University of Saskatchewan. She has created community and research partnerships and provided opportunities to build new partnerships with a broad array of communities and sectors within the province and beyond its borders. Professor Schoenfeld has strengthened our collaboration with other researchers and organizations to bring a broader array of educational experience to our students and the University community. We are proud to award the University of Saskatchewan Award for Distinction in Outreach and Engagement to Professor Bonnie Schoenfeld.

President's Service Award

PATRICK HAYES



According to the Oxford Canadian Dictionary, service is defined as “the act of helping or doing work for another or for a community.” At the University of Saskatchewan, Patrick Hayes embodies service, making him a worthy recipient of this year’s President’s Service Award.

Hayes has been the archives technician in University Archives since 1990 where he works with a unique and diverse resource—the documents, photographs and artifacts that capture and preserve the history of the institution. It is a valuable collection but only as valuable as those who know it intimately and can therefore open it to others. It is in sharing his vast knowledge of the collection and opening it to others that Hayes excels.

As archives technician, Hayes takes on a very wide range of responsibilities that include administrative support, handling a high volume of in-person, telephone and email enquiries, development of exhibits for display or online purposes and the preparation of print publications that broaden the exposure of the Archives collection well beyond the borders of campus.

Anyone with a question about University of Saskatchewan history quickly discovers that Hayes is not only the ‘go to’ person, but the ‘go to first’ person in their quest. Whether the enquiry comes from a student, a member of staff or faculty, or someone outside the institution, Hayes deals with each in a timely and efficient manner—every enquiry is as important as the next. He is always willing to take on a research challenge, to use his intimate knowledge of the Archives collection to seek out even the most obscure bit of historical information.

Who else would possibly know the university was once home to a chicken that laid a world-record number of eggs? Or that her name was Lady Victorine? Or that a photo of the bird existed deep within the Archives collection?

New Researcher Award

CHERYL WALDNER



The New Researcher Award recognizes a faculty member's contribution to scholarship through creation, expansion and critique of knowledge. Cheryl Waldner, professor in the department of large animal clinical sciences at the Western College of Veterinary Medicine (WCVN), is the 2009 recipient.

Since earning her PhD in 1999, Dr. Waldner has established herself as a leader in her field, referred to by her colleagues as one of the most pre-eminent veterinary epidemiologists in North America whose scientific output and commitment to service and mentorship has been outstanding.

In 2000, Dr. Waldner was tasked with organizing and managing the multi-year, multi-million dollar Western Canadian Beef Productivity Study for the Western Interprovincial Scientific Studies Association, funded by a number of private oil and gas companies and associations, as well as the Alberta Cattle Commission and several government agencies. As the principal investigator for this project, Dr. Waldner studied the impact of exposure to oil and gas emissions on the reproductive performance of cattle and calf survival. Not only did Dr. Waldner successfully undertake what her colleagues describe as the pinnacle of applying epidemiological principles to veterinary issues, she used the opportunity of this study to look at other aspects of beef cattle health and productivity including infectious disease, vitamin deficiencies in young calves and antimicrobial resistance.

Her dedication and superb scientific contribution through this project has strengthened the reputation of the University of Saskatchewan as a hub of research excellence at the forefront of food animal medicine and environmental health.

During her career, Dr. Waldner has authored or co-authored four books and more than 90 papers in refereed journals. She has presented her research at national and international conferences, reviewed articles for top journals in her field including the Canadian Veterinary Journal, Veterinary Therapeutics and the American Journal of Veterinary Research, and acted as a consultant for a number of private and government agencies.

Dr. Waldner is actively involved in the university community as a member of numerous departmental, college and university committees and a joint member of the School for Public Health. She is a committed scientist and mentor who has supervised seven MSc and PhD students in the last 10 years. She has been recognized for her expertise and commitment, including winning the 2005 Pfizer Animal Health Award for Research Excellence from the WCVN.

Dr. Waldner earned her Doctor of Veterinary Medicine with Great Distinction from the University of Saskatchewan in 1988. She returned from private practice to earn her PhD in epidemiology and beef herd medicine from the WCVN in 1999.

President's Medal

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

DAVID RYAN SWAB

David Swab was born in Wakaw, Saskatchewan and although he has been living in Saskatoon for his University years, he continues to call Rosthern, Saskatchewan 'home'. He attended Rosthern Junior College for Grades 10 – 12 and was admitted to the College of Arts and Science in September, 2004.

David began his studies focusing his attention on fulfilling the prerequisites for Medical School and

selecting to major in Microbiology and Immunology. In 2006-07, encouraged by his interest and talent in music, he entered the Department of Music as a Percussion Major in Music Performance and took a year away from university he returned in the fall of 2008 to complete his Bachelor of Science Three-year Degree with a major in Microbiology and Immunology.

David was awarded a University of Saskatchewan Entrance Scholarship

and has received numerous awards, one of which included the John Spencer Middleton and Jack Spencer Gordon Middleton Undergraduate Scholarship.

Mr. Swab has taught music lessons during the academic school year and is also a freelance musician in Saskatoon playing with the Derek Funk Band and various Jazz Combos.

David is currently registered in his first year in the College of Medicine at the University of Saskatchewan.



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

Ceremony 1

Saturday, October 31, 9:00 a.m.

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

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

October 31, 2009 • 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	Chelsea Mahan
INVOCATION	Gertrude Rompré, University Chaplain
INTRODUCTIONS	Lea Pennock, University Secretary
CONFERRING OF HONORARY DOCTOR OF LAWS DEGREE	William Doyle Presented by President Peter MacKinnon
CONVOCATION ADDRESS	William Doyle
MUSICAL INTERLUDE	<i>Wedding Dance</i> by Jacques Press The University Wind Orchestra conducted by Glen Gillis
PRESIDENT'S STATEMENT TO THE GRADUANDS	Peter MacKinnon
CONFERRING OF DEGREES	
PETITION FOR ADMISSION	Lea Pennock, University Secretary
PRESENTATION OF GRADUANDS TO THE CHANCELLOR	Arts and Science presented by Associate Dean Undergraduate Affairs Tom Steele and Dean Jo-Anne Dillon Edwards School of Business presented by Dean Brooke Dobni Johnson-Shoyama Graduate School of Public Policy presented by Executive Director Michael Atkinson 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 Iain Alexander Ireland
University Medal In Social Sciences presented to Elise Jean Matthews
University Medal In Sciences presented to Iain Alexander Ireland
University Medal in Fine Arts presented to Andreas Frydenrheim Buchwaldt
Rose Litman Medal In Humanities presented to Leif Erik Schenstead-Harris
Fall Convocation Three-year Medal presented to David Ryan Swab
The Goodspeed Award presented to Karly Joanne Hamilton
President's Medal presented to David Ryan Swab

PRESENTATION OF AWARDS
TO FACULTY AND STAFF

J.W. George Ivany Internationalization Award presented to Braj Sinha
President's Service Award presented to Patrick Hayes

MESSAGE FROM THE ALUMNI ASSOCIATION

University of Saskatchewan Alumni Association

CONCLUDING REMARKS

Vera Pezer, Chancellor

GOD SAVE THE QUEEN

Chelsea Mahan

*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.*

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

Degrees, Diplomas and Certificates

COLLEGE OF ARTS AND SCIENCE

BACHELOR OF ARTS THREE-YEAR

Randi Nicole Dianne Acaster
North Battleford
with Great Distinction

Godswill Osiomaye Adeoye
Saskatoon

Darren Keith Androsoff
Saskatoon

Jessica Nadine Barr
Calgary, Alberta

David Ryan Berg
Moose Jaw
with Great Distinction

Casey Lynn Berry
Saskatoon

Sylvia Margaret Besskkaystare
Wollaston Lake

Adam Joseph Bischoff
Saskatoon
with Distinction

Daniel David Boszak
Saskatoon

Wanda Gertrude Carpenter
Saskatoon
with Distinction

Si Chen
People's Republic of China

Shamus Carmichael Currie
Saskatoon
with Great Distinction

Jared Lyndon Dahl
Saskatoon

Wenhao Dai
People's Republic of China

Melodie Robin Dela Cruz
Saskatoon

Amber Lynne Elliott
Saskatoon

Nathan Jerad Ellis
Saskatoon

Neil Joseph Fink
Saskatoon

Breanne Ashley Frie
Saskatoon

Shan Gao
People's Republic of China

Courtney Elise Gilmour
Saskatoon

Bradley Joseph Gryba
North Battleford

Sandra Gwen Hainstock-White
Arborfield

Bradley Joseph Robert Hamilton
Semans

Janice Lynn Haughn
Lanigan

Nicole Lee Hayes
Saskatoon

Devin Robert Heroux
Saskatoon

Thomas Micheal Jesney
North Battleford
with Distinction

Shauna Marie Klassen
Aberdeen

Kayla Christine Elizabeth Kostuik
Saskatoon

Danielle Ashden Kuschak
Ituna

Lisa Ilene Larson
La Ronge

Janine Katherine Lett
Prince Albert
with Distinction

Patricia Joan Linner
Saskatoon

Kendell Ann Lueken
Big River

Michelle Marie Martel-André
Saskatoon
with Great Distinction

Amy Lynn Matovich
Kenaston

Malinda Heather Ann Meena
Saskatoon

Brody Alexander Morris
Saskatoon

Kai Peter Noesgaard
Saskatoon

Yasmeen Hana Nosschi
Calgary, Alberta

David Alexandre Piche
North Battleford
with Great Distinction

Kevin Henry Joseph Pilon
Saskatoon

David Louis Read
Saskatoon

Valerie Lynn Schneider
Saskatoon

Kaitlyn Jane Schnitzler
Saskatoon

Barbara Ann Shawcross
Regina
with Distinction

Greg Kent Smith-Windsor
Saskatoon

Matthew Derek Spencer
Watrous
with Distinction

Jolyne Rae Stein
Saskatoon

Kathryn Dianne Sweett
Calgary, Alberta

Laura Rachelle Swerhone
Saskatoon

Ida Faye Sylvestre
Dillon

Fern Kathrine Thomson
Calgary, Alberta

Hailey Carson Totland
Saskatoon

Shivon Stella Linda Venne
Air Ronge

Meagan Jennifer Weber
Landis
with Great Distinction

Yang Yang
People's Republic of China

Viola Selma Yanik
Saskatoon

Gerald Anton Youzwa
Nipawin
with Great Distinction

Fan Zhang
People's Republic of China

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

Degrees, Diplomas and Certificates

Weiyl Zhao
People's Republic of China

Yijia Zhou
People's Republic of China

Ming Zhu
People's Republic of China

Shaoliang Zhu
People's Republic of China

ADVANCED CERTIFICATE IN ARTS

Darlene Marie Yurkowski
Mikado

BACHELOR OF ARTS FOUR-YEAR

Stacey Nichole Allen
Saskatoon

Ahok Catherine Atem
Sudan

Ashley Dawn Barry
Martensville

Nora Constance Becker
Saskatoon

Brady Leigh Boehmer
Saskatoon
with Distinction

Jason Everett Briley
Macklin

Ernest Levi Bucsis
Moose Jaw
with Distinction

Amanda Rae Cadrin
Meota

Andrew William Coffin
Saskatoon
with Distinction

Venkat Anup Dasari
India

Kalem Joseph Edlund
Saskatoon
with Distinction

Dylan Lee Erickson
Saskatoon

Sarianne Robyn Friske
Saskatoon

James Ijjo
Saskatoon

Do Won Kim
South Korea
with Distinction

Margaret Louisa Klein
Southend

Ryan Anthony Korczak
Prince Albert

Jennifer Ann Kormos
Melville

Sarah Corinna Kretschmann
Grasswood
with Distinction

Catherine Jeanne Natalie Lemire
Saskatoon

Nigel Groves MacKenzie
Saskatoon

Krissa Gabrielle McKay
La Ronge

Kendra Renee Meyer
Saskatoon

Nicole Catherine Moser
Tisdale
with Distinction

Amjad Mohamed Murabit
Saskatoon
with Distinction

Hilde Ntongo Nsungu
Prince Albert

Brittani Arlyne Olson
Saskatoon

Matthew James Orlowski
Estevan

Megan Kelley Paul
Saskatoon
with Great Distinction

Yoh Kolu Potter
Saskatoon

Lincoln Derrill Proctor
Marsden

Jonathan Charles Rutten
Paddockwood

Traci Grace Sorrow
Saskatoon

Cassandra Elizabeth Schonhofer
Waseca

Ryan Robert Seipp
Emerald Park
with Distinction

Cherrah Elizabeth Seymour
Prince Albert

Lindsay Carla Smithson
Saskatoon
with Distinction

Heather Leanne Soron
Saskatoon
with Distinction

Jamie Anna Srayko
Denholm

Valerie Anne Marie Stus
Saskatoon
with Distinction

Fengpeng Teng
People's Republic of China

Marissa Lynne Theriault
Saskatoon

Jonathan Adam Thomas
Cabri

Ye Myat Tun
Burma

Frederick Christopher Turner
Saskatoon

Jodi Marie Unger
Saskatoon

Roísín Aine Maria Unsworth
Prince Albert
with Distinction

Joseph Joben Vilar
Saskatoon

Christine Grace Walker
Calgary, Alberta

Wendong Wang
People's Republic of China

Nicole Christine Wiebe
Swift Current
with Great Distinction

Joel Michael Wilde
Cudworth

Kaili Xu
People's Republic of China

Yang Xu
People's Republic of China

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

Degrees, Diplomas and Certificates

Long Yang
People's Republic of China
with Distinction

Meng Yang
People's Republic of China

Ming Yang
People's Republic of China

Darlene Marie Yurkowski
Mikado

Rahwa Tewolde Zeresenai
Saskatoon

Yang Zhang
People's Republic of China

Sjoert Keegan Zuidhof
Lethbridge, Alberta

BACHELOR OF ARTS HONOURS

Meghan Ann Barnhart
Regina
Honours in International Studies

Thomas Michael Brannen
Saskatoon
High Honours in Philosophy

Jason Wayne Breiter
Kinistino
High Honours in English

Carmen Faye Dyky
Hazel Dell
Honours in International Studies

Mark Ryan Geldof
Regina
High Honours in History

Megan Judith Gibson
Saskatoon
High Honours in English and Political Studies

Hilary Barbara Gough
Saskatoon
High Honours in Archaeology

Jessica Rose Jobin
Whitehorse, Yukon
High Honours in International Studies

Rahatjan Amanovna Judge
Krygyzstan
High Honours in Economics

Taylor Jared Knoll
Saskatoon
Honours in International Studies

Christopher Randall Kosteroski
Saskatoon
Honours in International Studies

Rae Andrea Kroshus
Moose Jaw
Honours in International Studies

Lia Anne Kuling
Saskatoon
Honours in International Studies

Hayley Eileen Lavik
Saskatoon
High Honours in English

Yang Liu
People's Republic of China
Honours in Studio Art and Economics

Tara Rae Longmire
Kindersley
High Honours in Political Studies and Religious Studies

Elise Jean Matthews
Saskatoon
High Honours in Psychology

Sara McPhee
Regina
High Honours in Public Administration

Chelsea Dawn Kathleen Moore
La Ronge
Honours in International Studies

Megan Sarah Olson
Saskatoon
Honours in Sociology

Andrew William Michael Restall
Saskatoon
High Honours in Political Studies

Leif Erik Schenstead-Harris
Saskatoon
High Honours in English

Daniel Edgar Scoular
Langham
Honours in Philosophy

Sylvia Anna Sieminska
Saskatoon
High Honours in Regional and Urban Planning

Benjamin Eric Slocombe
Saskatoon
Honours in Art History and Studio Art

Erica Ruth Spracklin
Saskatoon
Honours in Political Studies and High Honours in Religious Studies

Josephine Anne Steeves
Estevan
Honours in Political Studies

Stephanie Amanda Thompson
Vanscoy
Honours in Political Studies

Nicole Cathleen Turner
Saskatoon
High Honours in International Studies

Kristen April Vass
Lestock
High Honours in International Studies

BACHELOR OF SCIENCE THREE-YEAR

Patricia Mae Both
Saskatoon

David William Mark Brown
Saskatoon

Coral Louise Crawford
Saskatoon

Courtney Kathleen Dirven
Abbotsford, British Columbia

Jonathan Erwin Ehmann
Regina
with Great Distinction

Mustafa Mohy-El-Din Ali El-Hadi
Moose Jaw
with Great Distinction

Allison Renae Hamm
Saskatoon

Einar Gordon Haugo
Saskatoon

Geoffrey Joseph Kelner
Langley, British Columbia

Geoffrey Blair Klassen
Saskatoon
with Distinction

Natasja Lombard
Fort Qu'Appelle

Sarah Mairi Miller
Moose Jaw
with Great Distinction

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

Degrees, Diplomas and Certificates

Kendra Lee Morrow
Outlook
with Great Distinction

Mina Niazi
Saskatoon
with Great Distinction

Odon Makonko Nsungu
Prince Albert
with Distinction

Samantha Mary Olenick
Saskatoon
with Distinction

Nishma Vipinchandra Patel
Regina

Christopher Andrew Raknerud
Weyburn

Stacy P Remoquillo
Saskatoon

Cheryl Ann Rouse
Squamish, British Columbia

Peter Luke Rye
Prince Albert
with Great Distinction

Laura Alexandra Sims
Regina
with Great Distinction

Noelle Kristine Speir
Herbert

Adam Benjamin Stenerson
Sonningdale
with Great Distinction

Zhuo Sun
People's Republic of China

David Ryan Swab
Rosthern
with Great Distinction

Craig John Swain
Maymont

Richard Edward Tse
Regina
with Great Distinction

Nicole Aaron Jean Watt
Melfort
with Distinction

BACHELOR OF SCIENCE FOUR-YEAR

Erin Rae Batty
Humboldt

Jennifer Joan Benning
Medicine Hat, Alberta
with Great Distinction

Danielle Rita Lee Bousquet
Saskatoon
with Distinction

Stephanie Anna DelleCurti
Saskatoon

Jonathan Roy Derry
Saskatoon

Lloyd Leslie Fischer
United States of America
with Distinction

Christopher Stuart Samuel Fowlie
Saskatoon
with Distinction

Ning Hao
People's Republic of China

Sarah Ann Elizabeth Helston
Airdrie, Alberta

Jordan Daniel Hildebrandt
Saskatoon

Robert Martyn Holben
Saskatoon

Andrew Joseph Hrapchak
Saskatoon

Dorinda Konadu-Yeboah
Calgary, Alberta

Leslie Ann Gamponia Lining
Saskatoon

Jiasong Lu
People's Republic of China
with Distinction

Kathleen Nicole Madsen
Calgary, Alberta
with Distinction

Jason Edward Madwid
North Battleford

Fawad Ahmed Malik
Saskatoon

Matthew Isaac Mazurik
Saskatoon
with Great Distinction

Maureen Kate McHattie
Lloydminster, Alberta

Jodi Lynn McNabb
Parkside
with Distinction

Onkgopotse Ntibinyane
Botswana

Kyle Tomas Patterson
La Ronge

Travis Robert Phibbs
Strathmore, Alberta

Diloro Keitumet Phitlho
Botswana

Arlin David Schaffel
Saskatoon

Pauline Yin Tam
Outlook
with Distinction

Lee Allan Vermeulen
Saskatoon

Johnny Vu
Surrey, British Columbia

Wesley James Waldner
Thompson, Manitoba
with Great Distinction

Zhen Wang
People's Republic of China
with Distinction

Wei Wu
People's Republic of China

Yudi Xue
People's Republic of China

BACHELOR OF SCIENCE HONOURS

Brandon James Kirsten Barks
Fort St. John, British Columbia
Honours in Microbiology

Toby Mishkin Bond
Saskatoon
Honours in Chemistry

Chris Dobek
Calgary, Alberta
Honours in Geology

Daniel Jacob Funk
Saskatoon
High Honours in Computer Science

James Richard Allan Goulet
Saskatoon
Honours in Geology

Christopher Brian Graham
Saskatoon
Honours in Computer Science

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

Degrees, Diplomas and Certificates

Grant Earle Marshall Greenwood
Saskatoon

Honours in Geology

Robyn Leigh Hufnagel
Waskesiu

Honours in Toxicology

Iain Alexander Ireland
Saskatoon
High Honours in Computer Science

Mary Catherine Lux
Saskatoon
Honours in Biology

Chad Lyndon Michalenko
Hafford
High Honours in Anatomy and Cell Biology

Rebecca Lynn Danielle Miller
Cranbrook, British Columbia
Honours in Archaeology

Jostein James Misfeldt
Saskatoon
Honours in Land Use and Environmental Studies

Jon Scott Titus
Saskatoon
Honours in Computer Science

Yi Xue
People's Republic of China
High Honours in Computer Science

Peng Zhai
People's Republic of China
Honours in Chemistry and Biochemistry

BACHELOR OF FINE ARTS

Andreas Frydenrheim Buchwaldt
Saskatoon
with Great Distinction

MASTER OF ARTS

Beliz Acan
Turkey
Economics – Project: Does Our Body Weight Indicate Weight of Our Wallet Too?

Auob Alashegam
Libya
Sociology – Thesis: New Social Movements in Canadian Health Domain "AIDS Saskatoon as a Case Study"

Mitch Douglas Daschuk
Tisdale
Sociology – Thesis: "It's Not a Fashion Statement, It's a Death Wish": Subcultural Power Dynamics, Niche-Media Knowledge Construction, and the 'Emo Kid' Folk-Devil

Melanie Rae Dyck
Saskatoon
English – Thesis: A Psychological Analysis of the Struggle with Racism in *In Search of April Raintree*

Carla Jeanine Fehr
Saskatoon
History – Thesis: The Apostle of Capitalism: *The Economist* from 1843-1863

Sean Andrew Fitzsimmons
Saskatoon
Political Studies – Thesis: Canada in Kandahar: An Expression of Internationalism

Heather Elizabeth Frary
Kaslo, British Columbia
Archaeology – Thesis: The Meewasin Creek Site (FbNp-9): A Re-examination of the Terminal Middle Precontact Period

Alice Marie Gilmer Glaze
Saskatoon
History – Thesis: Women Before The Kirk: Godly Discipline in Canongate, 1640-1650

Mark Francis Grover
Prince Albert
Philosophy – Thesis: A Theory of Unified Online Identity

Jennifer Leigh Hamel
Langley, British Columbia
History – Thesis: A Brief History of the Writing (And Re-Writing) of Canadian National History

Amanda Rae Harrigan
Saskatoon
History – Thesis: Patriotism and Treason in the Life and Thought of Jean Paulhan

Ernest Gerald John Heapy
Oak River, Manitoba
Economics – Thesis: Analysis of Self-Employment in Prairie Canada from 1987-2006

Jordan Ashley Kirby Jackson
Saskatoon
English – Thesis: On Perspectives and Ergodics: Video Games as Literature

Taiki Kato
Japan
History – Thesis: To Endure and Become Humble: Myth and Reality of the Climate of the Prairies

Andrew William Klein
Saskatoon
Interdisciplinary Graduate Studies – Thesis: Romancing Islam: Reclaiming Christian Unity in the Middle English Romances of Otuel and Ferumbras

Chad Ellis Klippenstein
Saskatoon
Political Studies – Thesis: Leadership and the ANC: The Thabo Mbeki Era in South Africa

Michael Anthony Markowski
Wakaw
Archaeology – Thesis: Tracking Down South Branch House: A Critical Look at the Identification of the Hudson's Bay Company's South Branch House (FfNm-1)

Ohran Rebekah Noh
South Korea
Musicology – Thesis: Wolfgang Amadeus Mozart's Piano Sonata in F Major, KV 533/494 in the Arrangement by Edvard Grieg: A Critical Examination of the Musical Text in the Context of the Primary Sources

Meric Osman
Turkey
Economics – Project: When to Drink? Timing of Alcohol Consumption and Employment

Pamela Dawn Quart
Yorkton
Geography – Thesis: The Saskatoon Indian and Metis Friendship Centre and the Community Liaison Committee: Laying the Groundwork for Self-Government, 1968-1982

Jason William Roe
Calgary, Alberta
Archaeology – Thesis: Making and Understanding Embarras Bipoints: The Replication and Operational Sequencing of a Newly Defined Stone Tool from the Eastern Slopes of Alberta

Paul Wayne Rowe
Saskatoon
Political Studies – Thesis: Full Spectrum: Amnesty International and Economic, Social, and Cultural Rights

Jeffrey Keith Sabine
Swift Current
Philosophy – Thesis: Is Music File Sharing Immoral? A Scalar Utilitarian Account

Jonathan Dale Sherman
Wynyard
English – Project: The Hip-Hop Aesthetics and Visual Poetry of Wayde Compton's *Performance Bond*: Claiming Black Space in Contemporary Canada

Jody Maton Shynkaruk
Prud'Homme
Psychology – Thesis: The Influence of Down Syndrome Related Information on Attitudes Toward Selective Reproduction

Darren Neil Wagner
Spruce Grove, Alberta
Interdisciplinary Graduate Studies – Thesis: Windows to the Womb: Visualization, Metaphor and Reproduction in the Early Eighteenth Century and Today

Wei Wang
People's Republic of China
Sociology – Thesis: Juvenile Delinquency in Five High Schools in Shenyang, China: An Empirical Analysis Under an Integrated Model

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

Degrees, Diplomas and Certificates

Graeme Michael Webb
Saskatoon

Political Studies – Thesis: Creative Social Entrepreneurs,
Social Capital and Collaborative Governance: A Saskatoon
Based Analysis

Martin Edward Winquist
Gull Lake

English – Project: Creating Absence to Acknowledge
Presence: Relational Subjectivity and Postmodernism in
Carol Shields's *The Stone Diaries*

Zhifang Wu
People's Republic of China

Economics – Project: Mothers' Time Allocation

Kimberly Aaron Wutzke
Barrhead, Alberta

Archaeology – Thesis: Fort Walsh Townsite (1875-1883): Early
Settlement in the Cypress Hills

MASTER OF FINE ARTS

Tyler Earl Brett
Chilliwack, British Columbia

Studio Art – Thesis: The Odyssey Panorama

MASTER OF MUSIC

Angelene Grace Tysseland
Saskatoon

Music – Thesis: Conducting *L'Histoire du Soldat*: A Tale of
Two Libretti

MASTER OF SCIENCE

Sazedul Alam
Bangladesh

Computer Science – Thesis: Fault Management of Web
Services

Panagiota Athanasopoulos
Kelowna, British Columbia

Geology – Thesis: Using Stable Isotopes to Develop a
Regional Hydrogeological Model and Characterize Nitrite
Sources in Groundwater

Xiaohui Bao
People's Republic of China

Biology – Thesis: Endophytic Fungi Associated with Pioneer
Plants Growing on the Athabasca Oil Sands

Jasmine Angie Birk
Victoria, British Columbia

Geography – Thesis: The Relationship Between
Environmental Agreements and Environmental Impact
Assessment Follow-up in Saskatchewan's Uranium Industry

Glenn Dale Chubak
Shell Lake

Geology – Thesis: Software Framework for Geophysical Data
Processing, Visualization and Code Development

Jason Dean Coutu
Saskatoon

Computer Science – Thesis: Reduction of Co-Simulation
Runtime Through Parallel Process

Kamaleldin Abdelrahman Elbashir
Saskatoon

Computer Science – Thesis: Cache Framework for Nomadic
Clients of Web Services

Sayf Mohamed Gamudi Elgriw
Libya

Physics – Thesis: Investigation of Magnetohydrodynamic
Fluctuation Modes in the STOR-M Tokamak

Tapashree Guha
India

Computer Science – Thesis: Investigation of Service Selection
Algorithms for Grid Services

Kristen Rae Hahn
Saskatoon

Biology – Thesis: Investigating the Role and Activity of CC-
type Glutaredoxins in the Redox Regulation of TGA1/TGA4
in *Arabidopsis thaliana*

Devin Murray Helps
Martensville

Biology – Thesis: Relationships Between Water Quality,
Species Composition, Biodiversity, and Ecosystem Function
in Lakes and Flooded Pits Exposed to Uranium Mining
Activities in Northern Saskatchewan

Jiaxiong Hu
People's Republic of China

Mathematics – Thesis: Invariant Lie Polynomials in Two and
Three Variables

Regan Marie Kennedy
Saskatoon

Biology – Thesis: The Role of Autophagy in *Arabidopsis
thaliana* During Biotrophic and Hemibiotrophic Fungal
Infections

Christopher Thomas Lewis
Saskatoon

Computer Science – Thesis: Representing Short Sequences in
the Context of a Model Organism Genome

Jian Liu
People's Republic of China

Computer Science – Thesis: Individualized Selection of
Learning Objects

Jing Liu
People's Republic of China

Computer Science – Thesis: Scrambling Analysis of Ciliates

Yuting Luo
People's Republic of China

Computer Science – Thesis: Using Cooperation to Improve
the Experience of Web Services Consumers

Azin Moallem
Iran

Computer Science – Thesis: Using Swarm Intelligence for
Distributed Job Scheduling on the Grid

Jeremy Alan Olson
Regina

Chemistry – Thesis: The Versatility of Aluminim Systems:
Ligand Transfer Agents and Polymerization Catalysts

Arun Andre Pant
Cobourg, Ontario

Physics – Thesis: Repetitive Operation of the University of
Saskatchewan Compact Torus Injector

Jeeva Paudel
Nepal

Computer Science – Thesis: Aspect Structure of Compilers

Damian Wojciech Rohraff
Poland

Physics – Thesis: Ion Temperature Measurements in STOR-M
Boundary Plasmas Using a Retarding Field Energy Analyzer

Marika Rossi
Italy

Biology – Thesis: Two Closely Related *Arabidopsis thaliana*
SNAREs Localized in Different Compartments of *Nicotiana
tabacum* Secretory Pathway

Sayanty Roy
United States of America

Biology – Thesis: The Mechanism of Waterborne Lead Uptake
and Toxicity in *Daphnia magna*

Zina Hasib Sahib
Mississauga, Ontario

Computer Science – Thesis: WISETales: Designing a New
Niche Online Community for Women in Science and
Engineering to Share Personal Stories

Laura Ann Smith
Saskatoon

Geology – Thesis: Rates of Elemental Sulphur Oxidation and
Associated Oxygen and Sulphur Isotope Fractionation

Muhammad Tariq
Saskatoon

Computer Science – Thesis: Policies for Distributed User
Modeling in Online Communities

Dallas John Trembach
Canora

Physics – Thesis: Diamagnetic Flux Measurements on the
STOR-M Tokamak

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

Degrees, Diplomas and Certificates

Brett Jeffrey Trost
Saskatoon

Computer Science – Thesis: Creation, Evaluation, and Use of PSI, a Program for Identifying Protein-Phenotype Relationships and Comparing Protein Content in Groups of Organisms

Mark Bryan Wurtz
Melfort

Physics – Thesis: Lattice Simulations of the SU(2)-Multi-Higgs Phase Transition

Chaoying Zhang

People's Republic of China

Geology – Thesis: Numerical Modelling and Observations of Nuclear-Explosion Coda Wavefields

JOHNSON-SHOYAMA GRADUATE SCHOOL OF PUBLIC POLICY

MASTER OF INTERNATIONAL TRADE

Krista Louise Chase
Miramichi, New Brunswick

Nikhil Rath
Ottawa, Ontario

Derek James Rysavy
Rosetown

MASTER OF PUBLIC ADMINISTRATION

Kurtis Edward Balon
Prince Albert

Teddy Albert Bandima
Saskatoon

Crystal Yvonne Boeur
Vancouver, British Columbia

Megan Elizabeth Harder
Clavet

Arthur Griffith Harford James
Saskatoon

Anna Maria Okapiec
Poland

Marla Rochelle Webster
North Battleford

EDWARDS SCHOOL OF BUSINESS

BACHELOR OF COMMERCE

Robert Micheal Andre
Humboldt

Kristin Andreas
Swift Current

Jillian Pauline Barber
Regina Beach

Ryan Lee Bill
Pelican Lake First Nation

Matthew Bradley Brasnett
Saskatoon
with Great Distinction

Jordan Nathan Brown
Prince Albert
with Distinction

Vanessa Rae Erickson
Weyburn

Natasha Marie Ford
Assiniboia

Jason Tyler Frie
Saskatoon
with Distinction

Kent Graham Frondall
Moosomin

Linsey Michelle Gatzke
Hudson Bay
with Great Distinction

Shane Jeffery Gatzke
Saskatoon

Lysanne Michelle Germann
Saskatoon

Amy Dawn Marie Gerstner
Prince Albert

Mary Louise Haas
Langenburg

Lasha Louise Haché
Calgary, Alberta

Karly Joanne Hamilton
Love
with Great Distinction

Jeremy Lee Hilash
Porcupine Plain

Dean Russell Jackson
Saskatoon
with Distinction

Tyler Bennett Johnson
Saskatoon

Sarah Beth Kelleher
Saskatoon

Chelsea Dawn Kerr-Lazeski
Weyburn

Kylie Rae Koenning
Saskatoon

Matthew William Kuhling
Fort Qu'Appelle

Claire Monique Colette Levesque
Medicine Hat, Alberta

Kristin Jana Louise Longpre
La Ronge

Steven Bonny Mack
Saskatoon

Hilarius Komla Mawuli
Saskatoon

Olakunle Babalola Obikoya
Saskatoon

Kelly James Olfert
Saskatoon

Ashley Marie Prokosch
Humboldt

Ainsley Kali Robertson
Lloydminster

David Michael Salagubas
Saskatoon

Shaun Marlo Gerard Setrum
Coronach

Spencer Casey Smit
Humboldt
with Distinction

Adryan James Wilfred Toth
Balgonie
with Great Distinction

Mark Robert Wessel
Prince Albert

Qiong Wu
People's Republic of China

Wei Xie
People's Republic of China

MASTER OF BUSINESS ADMINISTRATION

Timothy David Andrews
Halifax, Nova Scotia

Richard Azinwi
Cameroon

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

Degrees, Diplomas and Certificates

Nathan Ballantyne Selkirk, Manitoba	Wenwen Ding Vancouver, British Columbia	Trisha Dawn Kramer White Rock, British Columbia
Dorothy Lynne Barrie Saskatoon	Joshua Bryan Eberhart St. Albert, Alberta	Erika Dawn Kubik Calgary, Alberta
Ravinder Brar Edmonton, Alberta	Rami Elhakim Edmonton, Alberta	James Robert Kubik Iron Springs, Alberta
Jennifer Lynn Campeau Saskatoon	Robyn Alexandra Evans Edmonton, Alberta	Praise CS Lee Burnaby, British Columbia
Aparna Chandrakaladhar Reddy India	Olubusola Oluwakemi Famuyide Winnipeg, Manitoba	Ashley Anne Martin Calgary, Alberta
Nicole Jamie Cox Saskatoon	Sheriza Gangji Edmonton, Alberta	Kimberlee Yachiyo Maruyama Banff, Alberta
Gary Brandon Houseman Saskatoon	Kristi Fawn Gilbert Rocky Mountain House, Alberta	Jayne Catherine McColl Edmonton, Alberta
Jason Michael Jeffery Calgary, Alberta	Weiwei Gou Vancouver, British Columbia	Lindsay Marie McGill St. Albert, Alberta
Lu Li People's Republic of China	Paul Emilian Groch Edmonton, Alberta	Akemi Sarah Nakanishi Richmond, British Columbia
Nadia Maqbool Pakistan	Benjamin Jeremy Groot Victoria, British Columbia	Lesley Anne Neilson Calgary, Alberta
Daniel Jeffrey Myers Nipawin	Philip Matthew Hancyk Victoria, British Columbia	Tamara Dawn Peeke Semans
Tyrone Daniel Okrainetz Saskatoon	Chelsea Nicole Utigard Harman Calgary, Alberta	Nicole Rae Powlowski Martensville
Seth Olson United States of America	Mandeep Kaur Hayer Calgary, Alberta	Rohan Raheja Burnaby, British Columbia
William Martin Reilly Saskatoon	Graham John Fraser Hindson Vancouver, British Columbia	Valerie Joan Rodriguez Edmonton, Alberta
MASTER OF PROFESSIONAL ACCOUNTING	Laura Marie Hornung Medicine Hat, Alberta	Shannon Cara Rogal Saskatoon
	Mohammed Ahmed Iqbal Lethbridge, Alberta	Lana Ryan Calgary, Alberta
	Stefanie Marie Jelinski Saskatoon	Manraj Sandhu Burnaby, British Columbia
	Daniel Vincent Jover Vancouver, British Columbia	Rita Sandhu Calgary, Alberta
	Nicole Mae Kalesnikoff Saskatoon	Amrit Sanghera Surrey, British Columbia
Elena Bellisario Winnipeg, Manitoba	Alan Michael Koop Saskatoon	Laura Anne Schwinghammer Saskatoon
Amy Michelle Bonner Vancouver, British Columbia	Marie Lynn Koop Saskatoon	Erin Elizabeth Scott Calgary, Alberta
Carmen Megan Mewdell Brown Saskatoon	Holly Carolyn Kral Saskatoon	Annabella Patmos Lily Seto Calgary, Alberta
Erin Chelsey Brown Saskatoon		
Irene Ai Ling Chen Edmonton, Alberta		
Darbjee Singh Dhillon Nanaimo, British Columbia		

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

Degrees, Diplomas and Certificates

Paul Michael Shaw
Edmonton, Alberta

Erin Laraine Sheets
Lethbridge, Alberta

Christy Marie Sonen
Shaunavon

Matthew Creagh Stevens
North Vancouver, British Columbia

Jonathan Dana Stewart
Richmond, British Columbia

Derek Tan
Vancouver, British Columbia

Christina Leigh Thomson-Barks
Calgary, Alberta

Clinton James Tisnic
Medicine Hat, Alberta

Jeannette Lourdes Vergara Canoles
Vancouver, British Columbia

Brittany Ann Walter
Saskatoon

Yixing Wang
People's Republic of China

Karla Roxanne Whitford
Shipman

Michael Douglas Woeller
Vancouver, British Columbia

Danielle Elizabeth Maily Wong
Calgary, Alberta

Maxine Yee Yan Wong
Calgary, Alberta

Shang Yan Wong
Edmonton, Alberta

Christopher David Yatscoff
Edmonton, Alberta

Gwenyth Lynne Yip
Coquitlam, British Columbia

MASTER OF SCIENCE

Haiyun Fan
People's Republic of China

Finance – Thesis: Hedging and Trading Activities of
Bank Holding Companies: Analysis of Foreign Exchange
Derivatives Accounts

Zhen Li
People's Republic of China

Finance – Thesis: Examining Arbitrage Opportunity Among
Canadian Cross-Listed Securities: Evidence from Stock and
Option Markets

Juan Wang
People's Republic of China

Finance – Thesis: The Intraday Pattern of Information
Asymmetry: Evidence from the NYSE

DOCTOR OF PHILOSOPHY

Ruwandi Andrahennadi
Saskatoon

Geology – Thesis: Biotransformation of Selenium and Arsenic
in Insects: Environmental Implications

Carolyn Muriel Brooks
Saskatoon

Sociology – Thesis: Aboriginal Women's Visions of Breast
Cancer Survivorship: Intersections of Race(ism)/Class/Gender
and "...Diversity as We Define It"

Jacqueline Rae Cummine
Saskatoon

Psychology – Thesis: A Behavioural and Neurobiological
Investigation of Basic Reading Processes

Jason Philip Doherty
Fredericton, New Brunswick

Sociology – Thesis: Globalising Imperatives and Teaching
in a Cross Cultural Context: Teachers' Work in Aboriginal
Communities Located in Saskatchewan

Pablo Fernando Dornes
Argentina

Geography – Thesis: An Approach for Modelling Snowcover
Ablation and Snowmelt Runoff in Cold Region Environments

Marek Michal Galka
London, Ontario

Chemistry – Thesis: Identification of Absciscic Acid-Binding
Proteins Using a Biocative Photoaffinity Probe

Jill Harriman Gunn
Saskatoon

Geography – Thesis: Integrating Strategic Environmental
Assessment and Cumulative Effects Assessment in Canada

Darina Kuzma
Saskatoon

Chemistry – Thesis: Spectroscopic Studies of Copper-
Thiomolybdate Interactions

Xia Liu
People's Republic of China

Chemistry – Thesis: Photophysics of Soret-Excited Metallated
Tetrapyrroles in Solution: Experimental and Theoretical
Studies

Tressia Alias Princy Paulose
India

Chemistry – Thesis: Design, Synthesis and Catalytic Activity
of *Di-N-heterocyclic* Carbene Complexes of Nickel and
Palladium

Nancy Marie Poon
Kerrobart

Sociology – Thesis: Risky Business: Democratizing Success
and the Case of Federally Sentenced Aboriginal Women

Michelle Dawn Presniak
Whitewood

Psychology – Thesis: Can Defense Mechanisms Aid in our
Differentiation of Borderline and Antisocial Personalities?

Gunjan Sinha
India

Geology – Thesis: A Numerical Study of Energy Balances and
Flow Planforms in Earth's Mantle with Radioactive Heating,
the 660km-depth Phase Boundary and Continents

Faizah Visram
Orleans, Ontario

Psychology – Thesis: Development of Conceptual and
Process Models of Growing Pains: A Mixed-Method Research
Design

Regan George Wilks
Saskatoon

Physics – Thesis: X-Ray Spectroscopy of Organic Materials

Limei Zhang
People's Republic of China

Geology – Thesis: Structure-Function Relationships in
Cellular Copper Control

Jason Gregory Zorbas
Saskatoon

History – Thesis: Diefenbaker, Latin America and the
Caribbean: The Pursuit of Canadian Autonomy



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

Ceremony 2
Saturday, October 31, 2:00 p.m.

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

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

October 31, 2009 • 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	Chelsea Mahan
INVOCATION	Reverend Paul Sartison, University Chaplain
INTRODUCTIONS	Lea Pennock, University Secretary
CONFERRING OF EARNED DOCTOR OF SCIENCE DEGREE	Louis Delbaere (posthumously) Presented by Lawrence Martz, Dean, Graduate Studies and Research
PRESIDENT'S STATEMENT TO THE GRADUANDS	Peter MacKinnon
MUSICAL INTERLUDE	<i>Wedding Dance</i> by Jacques Press 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 Associate Dean, Student Affairs Jitendrapal Sharma Kinesiology presented by Associate Dean Louise Humbert Law presented by Associate Dean of Graduate Studies and Research Martin Phillipson Nursing presented by Dean Lorna Butler Pharmacy and Nutrition presented by Dean David Hill and Associate Dean, Research and Graduate Affairs Alfred Rémillard Physical Therapy presented by Associate Dean Liz Harrison Public Health presented by Executive Director Robert Buckingham Veterinary Medicine presented by Associate Dean of Research Norman Rawlings Doctor of Philosophy presented by Dean Lawrence Martz
ADMISSION TO DEGREES IN ABSENTIA	Vera Pezer, Chancellor

PRESENTATION OF AWARDS TO THE
MOST DISTINGUISHED GRADUATES

Saskatchewan Teachers' Federation Prize presented to Michael Lorne Szafron
University Prize in Nursing presented to Deanna Lynn Bickford
Arthritis Society Talmage E. Hunt Gold Medal in Physical Therapy
presented to Jennifer Fortin

PRESENTATION OF AWARDS TO ALUMNI
AND FACULTY

Distinguished Graduate Supervisor Award presented to Susan Whiting
Master Teacher Award presented to Anurag Saxena
Alumni Award of Achievement presented to Malcolm Wilson
Award for Distinction in Outreach and Engagement presented to Bonnie Schoenfeld
New Researcher Award presented to Cheryl Waldner

MESSAGE FROM THE ALUMNI ASSOCIATION

University of Saskatchewan Alumni Association

CONCLUDING REMARKS

Vera Pezer, Chancellor

GOD SAVE THE QUEEN

Chelsea Mahan

*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.*

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

Degrees, Diplomas and Certificates

COLLEGE OF AGRICULTURE AND BIORESOURCES

DIPLOMA IN AGRICULTURE

Robin Lynn Morrison
High River, Alberta

Devin Michael Harlick
Eastend

BACHELOR OF SCIENCE IN AGRICULTURE

Jeneen Marie Ewen
Riverhurst

Jesse Melissa Hill
Kerrobart

Steven Paul Leibel
Tisdale

Christopher John Peter Mansiere
Meskanaw

Oteng Modongo
Botswana
with Distinction

Archie Navid Robertson
Swift Current
with Great Distinction

Khalil Mohamad Fayez Sahtout
Waterloo, Ontario

MASTER OF SCIENCE

Heather Maureen Deobald
Hodgeville

Animal Science – Thesis: Characterization of Pro-
Opiomelanocortin Gene Variants and Their Effect on Carcass
Traits in Beef Cattle

Morgan Rachelle Hobin
Tisdale

Animal Science – Thesis: Manipulation of Ruminant
Fermentation to Alter Milk Fatty Acid Compensation in Dairy
Cows

Bhagya Lakshmi Kotikalapudi
Saskatoon

Applied Microbiology – Thesis: Characterization and
Encapsulation of Probiotic Bacteria Using a Pea-Protein
Alginate Matrix

Liping Liu
People's Republic of China

Plant Science – Thesis: Root Systems of Oilseed and Pulse
Crops - Morphology, Distribution and Growth Patterns

Murray Alan Lungal
Churchbridge

Soil Science – Thesis: Hydrologic Response to Spring
Snowmelt and Extreme Rainfall Events of Different Landscape
Elements within a Prairie Wetland Basin

Ioannis Mavraganis
Greece

Applied Microbiology – Thesis: Biochemical Characterization
of a Type II Diacylglycerol Acyltransferase from *Claviceps
purpurea*

Roberta Mae Nash
White City

Soil Science – Thesis: Drought Adaptations of Hybrid Poplar
Clones Commonly Grown on the Canadian Prairies

Joni Maria Rynsbarger
Melville

Animal Science – Thesis: Physiological and Nutritional
Factors Affecting Protein Digestion in Broiler Chickens

Adrian Daniel Uzea
Romania

Agricultural Economics– Thesis: Canadian Consumer
Valuation of Farm Animal Welfare and Quality Verification -
The Case of Pork

Jinghe Wang
People's Republic of China

Plant Science – Thesis: The Infection Process of
Colletotrichum truncatum on Lentil

Danielle Celine Welter
La Ronge

Soil Science – Thesis: Evaluation of Preferential Flow
Processes in Reclamation Soil Covers

Jia Yu
People's Republic of China

Agricultural Economics – Thesis: An Economic Analysis
on Landowners' Willingness to Adopt Riparian Wetland
Conservation Management: A Saskatchewan Case Study

COLLEGE OF EDUCATION

CERTIFICATE IN TECHNICAL VOCATIONAL EDUCATION

Kurt Landon Saunders
Saskatoon

BACHELOR OF EDUCATION

Jamee-Lea Mechelle Ahenakew-Boyer
Saskatoon

Kayla Ann Aubichon
North Battleford

Melanie Elizabeth Beeds
Leoville

Travis Bart Carbno
Melfort

Eric Ryan Gardiner
La Ronge

Rochelle Ilene Gauthier
Beauval

Kami Jennifer Harney
Fort Smith, Northwest Territories
with Distinction

Kelsie Lynn Hendry
Saskatoon
with Distinction

Micheal Shane Henry
Leoville

Dixie Lenny Lemaigre
Clearwater River Dene Nation

Sarah Machiskinic
Yellow Quill First Nation

Justin Earl Magnuson
Saskatoon

Chad Murray Martens
Swift Current
with Distinction

Chelsea Dawn McLeod
Moose Jaw
with Distinction

William Rae Mintram
Saskatoon
with Distinction

Angus Robert Thomas Mirasty
Prince Albert

Dee Jay Mirasty
Little Red River First Nation

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

Degrees, Diplomas and Certificates

Brenda Mae Mosquito
Mosquito Grizzly Bear's Head First Nation

Mailie Annette Mosquito
North Battleford
with Distinction

Evelyn Frances Parker
La Ronge
with Distinction

Dennis Leo Perillat
Saskatoon

Jade Schawnee Ryan
Pictou County, Nova Scotia
with Distinction

Alice Faye Sand
Mistawasis First Nation

Naomi Marie Schaab
Saskatoon
with Distinction

Stacey Ann Roberta Stewart
Sandy Bay

Michael Lorne Szafron
Wapella
with Great Distinction

Christine Thomas
Little Pine First Nation

Tara Candace Wheeler
Saskatoon

Angela Dawn Wirsta
Saskatoon
with Distinction

POST DEGREE CERTIFICATE IN EDUCATION: SPECIAL EDUCATION

Amanda Lynne Anderson
Saskatoon

Diane Marie Blair
La Ronge

Pamela Anne Blair
Lethbridge, Alberta

Sandra Dawn Bratton
Melville

Anne Evelyn Wheeler Cook
Air Ronge

Russell James Edwards
Saskatoon

Kelly Layne Gerhardt
Esterhazy

Beverly Roxanne Hardy
Port aux Basques, New Foundland and Labrador

Lynn Ann Harper-Harris
Regina

Patricia Elaine Littlepine
Prince Albert

Tara Lyn McKinney
Weyburn

Jocelyn Morin
Turnor Lake

Jo-Anne Rose Nickel
Langham

Glenna Mae Regier
Laird

Cheryl May Stobbe
Hepburn

MASTER OF CONTINUING EDUCATION

George Patrick Leslie Hind
Saskatoon

Continuing Education – Thesis: What Does This Mean?"
Invigorating the Historic Question and Intent of Lutheran
Confirmation through Co-emergent Learning

Kari Lynn Nicolas
Duck Lake

Continuing Education – Project: Corporatization at the
University of Saskatchewan: The Extension Division: A Case
Study

David Robert Peacock
Saskatoon

Continuing Education – Thesis: Transforming Lives through
International Community Service-Learning: A Case Study

MASTER OF EDUCATION

Richard Todd Bell
Moose Jaw
Educational Administration

Joyce Emily Bowers
Saskatoon
Educational Administration

Scott Edward Burant
Dalmeny

Educational Administration – Thesis: The Relationship
of Instructional Supervision and Professional Learning
Communities as Catalysts for Authentic Professional Growth:
A Study of One School Division

Jatinderpal Singh Claire
Lloydminster
Educational Administration

Graham Francis Comfort
Nipawin
Educational Administration

Ann Delee Cook
Asquith

Curriculum Studies – Thesis: A Case Study of the
Manifestations and Significance of Social Presence in a
Multi-User Virtual Environment

Morris Cook
La Ronge
Educational Administration

Jordan Tyler Ewert Epp
Saskatoon

Curriculum Studies – Project: Out Your Front Door: A Youth-
Led Community Development Experience

Manuela Caterina Facci
Zambia

Curriculum Studies – Thesis: Global and Multicultural
Influences on Social Studies Curriculum

Darren Maurice Fradette
Saskatoon
Educational Administration

Renee Carmen Gilchrist
Spiritwood

Educational Psychology and Special Education – Thesis:
Teachers' Perceptions of Reading Assessment for Students
with Emotional and/or Behavioural Disorders

Lorraine Helen Gress
Arboretum

Educational Administration – Thesis: Rural Routes: A Study of
High School Graduate Life Transitions

Brad James Harasymchuk
Saskatoon

Educational Foundations – Project: Educating At-Risk Youth
Ecologically: Building Relationships Through the Natural
World

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

Degrees, Diplomas and Certificates

Derek Kyle Hassen
Moose Jaw
Educational Administration

Shelanne Louise Hepp
Humboldt
Educational Psychology and Special Education – Thesis: A Psychometric Examination of the Knowledge of ADHD Scale

Sara Jayne Hildebrandt
Saskatoon
Educational Administration

Edna Mary Ann Hrabok
Saskatoon
Curriculum Studies – Thesis: A Case Analysis: Making Choices in Teaching and Learning Centre Homepage Design

Yongmei Hu
People's Republic of China
Educational Foundations – Thesis: Student Oriented Education for China: A Whiteheadian Proposal

Jacqueline Brenda Hunt
Vanscoy
Curriculum Studies

Malvina Judith Maria Iron
Saskatoon
Curriculum Studies – Project: Learning Alongside Family and Children: Teacher Identity Composition

Paul Theodore Janzen
Saskatoon
Curriculum Studies

Michael Eyrl Jutras
Saskatoon
Educational Administration – Thesis: A Study of Previously Disengaged Physical Education Students Within a Modular Physical Education Course

Margaret Mary Kress-White
Saskatoon
Educational Foundations – Thesis: The Quest of Inclusion: Understandings of Ableism, Pedagogy, and the Right to Belong

Holly Anne Kruger
Westlock, Alberta
Educational Psychology and Special Education – Thesis: Exploring a Delinquent Past: Women's Experiences as Adolescents Involved in Delinquent Activities

Alana Lynn LaRose
North Battleford
Educational Administration

Erin Margaret McKillop
Churchbridge
Educational Psychology and Special Education – Thesis: The Lived Experience and Meaning of Pregnancy in Women with Mild to Moderate Depression

Heather Lynne Middleton
Nanaimo, British Columbia
Educational Psychology and Special Education – Thesis: Youth at Risk for Gang Affiliation, and Measures of Social/Emotional Competency in Early Adolescence

Kristi Nadine Nelson Yarshenko
Warman
Curriculum Studies – Project: Stories from a Middle Years Classroom: Constructing Mathematical Communities in School

Robert Shawn Andrew Nesdole
Saskatoon
Educational Psychology and Special Education – Thesis: An Investigation into the Critereon Related Validity of the Prejudiced Attitudes Towards Aboriginals Scale

Bradley Charles Nichol
Rosthern
Curriculum Studies – Project: Cover-Ups and Secrets: A Narrative Reflection on the Experience of a First-Year Principal

Krysta Robin Pandolfi
Toronto, Ontario
Educational Foundations – Thesis: Rushing from and Hastening to: Nationhood, Whiteness and Italian-Canadians

Debra Anne Paquin
Leader
Educational Administration

Brenda Lynne Park
Lucky Lake
Educational Administration

Mark Allan Parolin
Saskatoon
Curriculum Studies – Thesis: Leisure and Health Views of Nursing Students and the Implications for Therapeutic Recreation

Clinton Wade Reddekopp
Osler
Curriculum Studies – Project: Emerging Technologies: A Prototype for Open Identity Learning

Donald Thomas Rempel
Melfort
Educational Administration

Kristy Norine Sletten
Hazlet
Educational Administration

David Micheal Sloboda
Saskatoon
Educational Administration

Shanna Lee Strueby
Saskatoon
Educational Administration

Constance Marie E Tenaski
Saskatoon
Educational Administration

Judy Marie Timmermans
Whitewood
Educational Foundations

David Ralph Trotter
Saskatoon
Curriculum Studies – Project: An Online Toolset for Genealogical Discovery

Murray Dale Wall
Watrous
Educational Administration

Kathleen Ann White
Melfort
Curriculum Studies – Thesis: Listening to Voices: Storied Moments of a Changing Teacher Identity Inside Shared Spaces

Jody Suzette Wolos-Knopp
Saskatoon
Educational Administration

Huan Yang
People's Republic of China
Educational Administration

COLLEGE OF ENGINEERING

BACHELOR OF SCIENCE IN ENGINEERING

CHEMICAL ENGINEERING

Quinlan Michael Carberry
Wilkie

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

Degrees, Diplomas and Certificates

Mohammad Fahd Hafeez
Calgary, Alberta

Li Yang Huang
Saskatoon

Ryan Richard Leroux
The Pas, Manitoba

Chukwunonso Chukwuka Oraedu
Saskatoon

CIVIL ENGINEERING

Benjamin Lloyd David
Eastend

Warren David Gagnon
Emerald Park

Clayton Bryan Rudy
Yorkton

Benjamin Andrew Smale
Saskatoon

COMPUTER ENGINEERING

Brett Gary Berg
Saskatoon
with Distinction

ELECTRICAL ENGINEERING

Joel Douglas Goy
Saskatoon

Steven John Grenier
Saskatoon
with Great Distinction

Oleksandr Redkyn
Toronto, Ontario

Siwen Wang
People's Republic of China
with Distinction

Wenhao Yan
People's Republic of China

Xiao Yu Zhang
People's Republic of China

GEOLOGICAL ENGINEERING

Brennan Michael Jonathan Kuny
Saskatoon

Travis Ben McNally
Biggar

MECHANICAL ENGINEERING

Tony Peter Chomiak
Vegreville, Alberta

Darcy Kim
Calgary, Alberta

Kevin Earl Lee
Saskatoon

Myles Bradley Simonar
Lloydminster, Alberta

Zeshan Zulfiqar
Calgary, Alberta

MASTER OF ENGINEERING

Siraj Ali
India

Civil Engineering – Project: Indirect Extrusion Method: A New Technique to Determine Plastic Limit of Fine-Grained Soils

Babak Safavisohi
Saskatoon

Mechanical Engineering – Project: Comparing Transient Heat Transfer of Cellulose Triacetate (CTA) and Cellulose Acetate (CA) for Different Boundary Conditions

Yimang Wu
Saskatoon

Electrical Engineering – Project: A Logarithmic Converter Using Variable Multiple Region Approximation Method

MASTER OF SCIENCE

Jaydrath Butala
India

Biomedical Engineering – Thesis: Real-Time Processing of Physiological Signals for Feedback Control

Isha Dash
India

Electrical Engineering – Thesis: Preparation and Characterization of n-Type Amorphous Se Films for Use as Blocking Layers in a-Se X-Ray Detectors

Jiarui Ding
People's Republic of China

Mechanical Engineering – Thesis: Pre-Processing of Tandem Mass Spectra Using Machine Learning Methods

John Uzodinma Ezinwa
Nigeria

Mechanical Engineering – Thesis: Modeling Full-Scale Fire Test Behaviour of Polyurethane Foam Using Cone Calorimeter Data

Christopher Michael James
Swift Current

Mechanical Engineering – Thesis: Heat and Moisture Transfer in a Bed of Gypsum Boards

Zobayer Abdullah Khizir
Saskatoon

Electrical Engineering – Thesis: Data Detection and Channel Estimation of OFDM Systems Using Differential Modulation

Khizir Mahmud
Bangladesh

Mechanical Engineering – Thesis: Design and Performance Testing of Counter-Cross-Flow Run-Around Membrane Energy Exchanger System

Nedal Abdel Azi Mohamed
Egypt

Civil Engineering – Thesis: Comparative Study of the Corrosion Behaviour of Conventional Carbon Steel and Corrosion Resistant Reinforcing Bars

Md. Abu Sayeed Munshi
Bangladesh

Civil Engineering – Thesis: A Mechanistic Approach for Predicting the Effect of Various Factors on Partitioning Between Free and Bound Chlorides in Concrete

Huu Ngoc Duy Nguyen
Vietnam

Electrical Engineering – Thesis: Optimization in Multi-Relay Wireless Networks

Dyan Lindsay Pratt
United States of America

Agriculture and Bioresource Engineering – Thesis: Environmental Impact of Livestock Mortalities Burial

Divya Sasi
India

Chemical Engineering – Thesis: Biokinetic Behaviour of *Chlorella vulgaris* in a Continuous Stirred Bioreactor and Circulating Loop Photobioreactor

Srinivasan Sethuraman
Saskatoon

Mechanical Engineering – Thesis: Ion Beam Deposition of Nitrogen Doped Diamond-Like Carbon Thin Films for Enhanced Biological Properties

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

Degrees, Diplomas and Certificates

Gokulakrishnan Soundararajan
Saskatoon

Electrical Engineering – Thesis: Optical Characterization of
Rare Earth Doped Glasses

Venkatasubramaniyan Sridharan
India

Chemical Engineering – Thesis: Measurement of Carbon
Dioxide Corrosion on Carbon Steel Using Electrochemical
Frequency Modulation

Bruce Tang
Saskatoon

Electrical Engineering – Thesis: Synchronization of Weak
Indoor GPS Signals with Doppler Frequency Offset Using a
Segmented Matched Filter and Accumulation

Ayyasamy Thevannan
India

Chemical Engineering – Thesis: Biosorption of Nickel by
Barley Straw

Nelson Kiplang'at Tonui
Kenya

Mechanical Engineering – Thesis: An Experimental
Investigation of the Flow Around Impulsively Started
Cylinders

Alireza Vali
Iran

Mechanical Engineering – Thesis: Modeling a Run-Around
Heat and Moisture Exchanger System Using Two Counter/
Cross Flow Exchangers

Wutao Yin
People's Republic of China

Electrical Engineering – Thesis: Identification of Linear
Periodically Time-Varying (LPTV) Systems

Xiaoli Yu
People's Republic of China

Civil Engineering – Thesis: Modelling Retention Time in a
Clearwell

COLLEGE OF KINESIOLOGY

BACHELOR OF SCIENCE IN KINESIOLOGY

Theresa Marie Bodnar
Saskatoon

Randee Marie Brookes
Meadow Lake

Amber Jocelyn Mary Dery
Archerwill
with Distinction

Danae Ruth Ditson
Kindersley

April Justine Alice Dyck
Archerwill
with Distinction

Kalee Jade Ellis
Rockglen
with Great Distinction

Kevin Bradley Falk
Herbert
with Distinction

Amber Dawn Guenther
Lanigan
with Distinction

Andrew Michael Herrick
Unity

Teresa Anne Hill
Saskatoon
with Distinction

Brian Cyril Howells
Hanley

Cory Daniel Jones
St. Albert, Alberta
with Distinction

Shaun Gabriel Loverin
Hazenmore

Louisa See Ling Mah
Porcupine Plain
with Distinction

Jackie Lee Lena Makaruk
Franchere, Alberta

Brittany Dawn McKenzie
Yorkton
with Distinction

Hayley Marie Mertz
Saskatoon

Amber Lynn Pugh
Ponoka, Alberta

Angela May Smith
Saskatoon

Desiree Danielle Smith
Weyburn

Rachel Lynn Vandendort
Saskatoon
with Great Distinction

Michael Stephen Veszi
Saskatoon
with Distinction

Katherine Faith Wiebe
Humboldt
with Distinction

MASTER OF SCIENCE

Leah Joanne Ferguson
Humboldt

Kinesiology – Thesis: Health-Enhancing Physical Activity and
Eudaimonic Well-Being

Heather Mary Hynes
Saskatoon

Kinesiology – Thesis: Effect of Carbohydrate Ingestion During
Exercise on Performance Measures of Wheelchair Athletes

Carly Sarah Priebe
Saskatoon

Kinesiology – Thesis: Descriptive Norms for Physical Activity
and Healthy Eating

Ryan Ward Wright
Biggar

Kinesiology – Thesis: Understanding the Role of Sport for
Development in Community Capacity Building in a Refugee
Camp in Tanzania

COLLEGE OF LAW

BACHELOR OF LAWS

Codi Lynn Chudyk
Clavet

MASTER OF LAWS

Kurtis Allan Marvin Dahl
Saskatoon

Law – Thesis: A Change is Gonna Come: The Future of
Copyright Law and the Artist/Record Label Relationship in
the Music Industry

COLLEGE OF MEDICINE

MASTER OF SCIENCE

Ni Ao
People's Republic of China

Anatomy and Cell Biology – Thesis: The Studies of Cellular
Pathology in Friedreich Ataxia

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

Degrees, Diplomas and Certificates

Robyn Lorraine Chura
Saskatoon

Health Sciences – Thesis: Assessing the Use of the Steep Ramp Test in Chronic Obstructive Pulmonary Disease

Lisa Janelle Kirkpatrick
Saskatoon

Anatomy and Cell Biology – Thesis: Pax3 Expression in Satellite Cells of Avian Skeletal Muscle Spindles During Normal Development and with Experimental Muscle Overload

Sharon Franceska Poland
Fort McMurray, Alberta

Biochemistry – Thesis: Scaffolding Functions of MAGI-2 in the PTEN Mediated Attenuation of the P13K/Akt Signalling Pathway

Elham Rezaeifarlak
Saskatoon

Interdisciplinary Graduate Studies – Thesis: Computer-Assisted Image Analysis of Human Ovarian Follicles: Imaging Physiologic Selection

Adrien Paul Tempier
Montreal, Quebec

Psychiatry – Thesis: Quetiapine Modulates Anxiety-Like Behaviours and Alleviates Decrease of BDNF in the Amygdala of an APP/PS1 Transgenic Mouse Model of Alzheimer's Disease

Adam Robert Wiebe
Lashburn

Community Health and Epidemiology – Thesis: The Birth of the *Machista*: Changing Conceptions of the Nicaraguan Masculine

COLLEGE OF NURSING

BACHELOR OF SCIENCE IN NURSING

Christina Mary Aamodt
Kelliher

Ghenet Solomon Adhanom
Saskatoon

Jennifer Megan Agur
Nipawin

Carlli Brooke Anderson
Foam Lake

Jane Elizabeth Antoine
Prince Albert

Nicole Delphine Aschenbrenner
Saskatoon

Dana Rene Christina Aubin
Saskatoon

Priyanwada Sandamali Bandara
Saskatoon

Camille Brenda Bateman
Saskatoon

Robin Lindsay Berry
Watrous

Daria Lianne Biasotto
Regina
with Distinction

Deanna Lynn Bickford
Moose Jaw
with Great Distinction

Melissa Carol Birkland
Birch Hills

Lori Sharon Blackmon
Saskatoon
with Great Distinction

Christine Leah Bodnarchuk
Saskatoon

Danielle Marie Bodnarchuk
Saskatoon

Lindsay Rae Bonnell
Swift Current

Darshan Braich
Surrey, British Columbia

Claudette Marie Bugiera
Indian Head

Amber Marie Burton
Saskatoon
with Distinction

Terisse Deanne Chartrand
Saskatoon

Tobey Ann Corcoran
Saskatoon
with Distinction

Kelsey Lynn Cournoyer
Prince Albert

Tabitha Anne Cropper
Humboldt

Joanne Grace Danyliuk
Saskatoon

Tara June Daoust
Estevan

Leanne Evelyn Deaust
Regina

Beverly Ann Desautels
White City
with Distinction

Connie Patricia Dillon
North Battleford

Jason Lee Doran
Saskatoon

Bobbie Ellyn Duchek
Esterhazy
with Distinction

Lisa Lorraine Eischen
Saskatoon

Sandra Winifred Ell
Regina
with Distinction

Catherine Frances Elliott
Viscount

Stephanie Leah Kristian Fehr
Aberdeen
with Distinction

Renee Leah Fortugno
Saskatoon
with Distinction

Judith Henrietta Friesen
Saskatoon

Erin Samantha Fuessel
Moose Jaw

Carrie Lynn Gardipy
Beardy's and Okemasis First Nation

Melanie Jill Goodwin
Perdue

Pamela Lee Gorringer
Halifax, Nova Scotia

Renée Jean Goulet
Estevan

Donna Lee Grant-Iverson
Battleford

Lindsey Olga Renae Hadubiak
Canora
with Great Distinction

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

Degrees, Diplomas and Certificates

Joyann Patricia Haroldson
Pilot Butte

Daniel Joseph Hauck
Regina

Crystal Rae-Ann Hebert
Fairlight

Mandy Rae Herauf
Regina

Jennifer Ashley Horning
Regina

Amy Patricia Hoven
Baie Verte, New Foundland and Labrador
with Great Distinction

Janis Mae Hydaman
Regina

Laura Ann Jackson
Dawson Creek, British Columbia

Alayna McKenzie Jeannot
Langbank

Debora Ann Johnson
Prince Albert

Margo Lee Junk
Saskatoon

Lanna Paige Juve
Kelvington
with Distinction

Ifeyinwa Grace Kalu
Regina

Hea Kyung Kim
Regina

Nicole Rae Kimmie
Regina
with Distinction

Annette Theresa Kjargaard
Saskatoon
with Great Distinction

Carrie Anne Krall
Regina

Carmen Joyce Krawec
Weirdale
with Distinction

Pauline Alice Kullman
Pilot Butte

Cherie Amber Lawrence
Saskatoon
with Distinction

Blair Michael Layman
Regina
with Great Distinction

Nicole Paige Leepart
Broadview

Laura Sue Lewicki
Regina

Amy Leigh Lewis
Shipman

Donna Maria Lingnau
Saskatoon

Tara Leigh Littlechief
White Bear First Nation

Candace Adela Luciak
Vanguard

Keith Lukan
Moose Jaw

Della Marie Ann Magnusson
Saskatoon

Tracey Helen Anne Marshall
Saskatoon

Linda Lee Maurer
Moose Jaw

Virginia Singco Mayormita
Saskatoon

Kayla Marie Maystruck
Regina

Jennifer Dawn McIntyre
Regina
with Distinction

Meadow Star McLean
Big River
with Distinction

Melissa Anne McMurphy
Turtleford

Lacey Ann Margaret Meddins
Watrous

Stacey Leanne Melnyk
Domremy

Tanya Marie Mercredi
Stony Rapids

Stefanie Paula Mergen
Limerick

Brenna Marie Mills
North Battleford

Aaron Jason Morin
Flin Flon, Manitoba

Elaine Marie Neuman
Prince Albert

Alanna May Off
Yorkton

Sherryl Leah Olson
Outlook

Chelsea Claire Oosterlaken
Saskatoon

Anne Marie Wanda Parker
Saskatoon

Janice Patricia Puddicombe
Saskatoon
with Distinction

Alexandra Joan Raaymakers
Kentville, Nova Scotia

Lisa Therese Sabiston
Winnipeg, Manitoba

Janelle Anne Marie Schachtel
Raymore
with Distinction

Lindsay Marie Schlichemeyer
Saskatoon
with Distinction

Travis Matthew Schmalz
Saskatoon

LeeAnne Coral Schmidt
Saskatoon

Sandra Lynn Schneider
Saskatoon
with Distinction

Lorenda Bertha Jean Selinger
Regina

Natalie Rains Siemens
Saskatoon

Jana Lee Simpson
Moose Jaw

Mitchell Craig Spencer
Watrous

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

Degrees, Diplomas and Certificates

Esther Kyla Sunchild
Turtleford

Dale Marie Ternes
Kindersley

Rhiannon Thomas
Regina

Yvette Rosemarie Thomas
Prince Albert
with Distinction

Brian Geoffrey Topp
Saskatoon

Dayna Rose Anne Toye
North Battleford

Gulnara Vorobieva
Russia

Heather Lynn Walls
Prince Albert

Hong Thi Wang
Saskatoon

Patricia Diane Wass
McLean

Kent Richard Wilkinson
Saskatoon
with Great Distinction

Melisa Richelle Willette
Regina

Chantel Roxanne Wilson
Rosthern
with Distinction

Shelley Marie Wilson
Morse

Jo Ann Wisminity
Saskatoon

Jilene Alecia Woodcock
Aberdeen

Marion Therese Woods
Saskatoon

Connie Katherine Wormsbecker
Saskatoon
with Distinction

Loreli Jennifer Wright
Whitewood
with Distinction

Robyn Alise Yanko
Saskatoon

MASTER OF NURSING

Joanne Marie Boyer
Saskatoon

Nursing – Project: Health Literacy: The Role of the Nurse in
Acute Care

Violet Rose Burton
Codette

Nursing – Project: Nursing Leadership and Patient Safety:
Hammering Home the Message over Artificial Fingernails

Christine Charlotte Johnson
Saskatoon

Nursing – Project: Measuring Health Promotion Success in
Schools: Significance, Challenges and Opportunities

Donna Lee Lynn Jouan-Tapp
Saskatoon

Nursing – Project: Practical Strategies to Support Nurse
Managers Implement Change

Kimberly Alaine Kihn
Saskatoon

Nursing – Project: Dressed for Success: Are We Really?

John Andrew Larmet
Saskatoon

Nursing – Project: A Pre-capacity Alert to Address Emergency
Department Overcrowding: An Output Flow

Elizabeth Mary Julia MacDougall
Regina

Nursing – Project: A Reflection on Family-Centred Care in
Maternity: Are We Taking a One-Size Fits All Approach?

Cindy Ann Manderscheid
Saskatoon

Nursing – Project: Am I a Nurse or Am I a Daughter?

Rhonda Lynn Misonpas
Patuanak

Nursing – Project: Aboriginal Nursing Student Retention
Strategies

Sarah Ann Sundquist
Watrous

Nursing – Thesis: Stories from Select Saskatchewan Formal
Registered Nurse Leaders in Policy: A Content Analysis

Mindy Anne Swamy
Calgary, Alberta

Nursing – Project: Saskatoon's Health Bus: An Innovative
Program that Improves Access to Primary Health Care

COLLEGE OF PHARMACY AND NUTRITION

BACHELOR OF SCIENCE IN NUTRITION

Bethany Joy Luther
Saskatoon

MASTER OF SCIENCE

Christine Brandy Bennett
Edmonton, Alberta

Nutrition – Thesis: The Effects of Low Glycemic, High Protein
Pre-Exercise Meals on Metabolism and Performance in a
Simulated Soccer Tournament

Graham Douglas Brown
Regina

Pharmacy – Thesis: Determination of the Role and Regulation
of Matrix Metalloproteinase-25 During Mouse Secondary
Palate Formation

Mahsa Seyed-Hosseini
Saskatoon

Pharmacy – Thesis: Side Effect Information and the Influence
on Patient Medicine-Taking Behavior

SCHOOL OF PHYSICAL THERAPY

MASTER OF PHYSICAL THERAPY

Olivia Dawn Adelman
Outlook

Pamela Dawn Marie Albers
North Battleford

Jocelyn Theresa Altrogge
Saskatoon

Jodi Jaylene Anderson
Biggar

Amanda Becky Baran
Lintlaw

Heidi Gail Devon
Saskatoon

Lauren Nicole Dickson
Abbotsford, British Columbia

Kent Barrett Earle
Saskatoon

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

Degrees, Diplomas and Certificates

Jennifer Fortin
Moose Jaw

Eric Robert Gartner
Saskatoon

Maja Esther Gattey
Saskatoon

Geoffery Allan Gerber
Lloydminster

Robert William Hydromako
Saskatoon

Lucki Rani Khurana
Merritt, British Columbia

Jarod James Koroll
Humboldt

Shauna Kraemer
Regina

Sara Nicole Lawson
Regina

Amanda Lynne Lloyd
Clavet

Bonnie Jean Maclean
Prince Albert

Nicole Lise McCann
Saskatoon

Aneta Elizabeth McManes
North Battleford

Lacey Nicole Nairn
Portreeve

Corrie Naomi Nelson
Carseland, Alberta

Jonathan Michael O'Leary
Saskatoon

Betsy Lynne Olenick
Saskatoon

Rebecca Lee Parker
Esterhazy

Kelly Anne Pawlyshyn
Martensville

Amanda Pamela Petrie
Lintlaw

Leanne Ellen Porteous
Calgary, Alberta

Stephanie Ann Roach
Edam

Jacqueline Nicole Rohs
Davidson

Cheryl Nicole Rosluk
Saskatoon

Dean Alan Salzl
Paradise Hill

Kristen Marie Shkopich
Saskatoon

Jamie Elizabeth Vincent
Regina

Mark Joseph Walkner
Edmonton, Alberta

Dean Christopher Watson
Hodgeville

Neal Albert Zaluski
Saskatoon

SCHOOL OF PUBLIC HEALTH

MASTER OF PUBLIC HEALTH

Aziza Mahamoud
Hamilton, Ontario

COLLEGE OF VETERINARY MEDICINE

MASTER OF SCIENCE

Mahsa Abrishami
Saskatoon

Veterinary Biomedical Sciences – Thesis: Cryopreservation
and Xenografting of Testis Tissue

Orleigh Addelecia Bogle
Bradford, Ontario

Veterinary Biomedical Sciences – Thesis: Interspecies
Comparison of the Effect of Ovulation-Inducing Factor (OIF)
in Seminal Plasma

Brandie Jo Bugiak
Edmonton, Alberta

Toxicology – Thesis: The Aryl Hydrocarbon Receptor and the
Cardiovascular System in Zebrafish (*Danio rerio*)

Brandy Ann Burgess
United States of America

Large Animal Clinical Sciences – Thesis: The Development
and Assessment of a Lung Biopsy Technique for Early BRD
Detection

Niti Gupta
Ottawa, Ontario

Toxicology – Thesis: Effects of Oil Sands Process-Affected
Water and Substrates on Wood Frog (*Rana sylvatica*) Eggs
and Tadpoles

Michelle Jennifer Heggstrom
Saskatoon

Toxicology – Thesis: The Sublethal Effects of
2,4-dimethylamine on Wood Frog Tadpoles in Saskatchewan

Barbara Rae McEwen
Unity

Toxicology – Thesis: Effect of Post-Ischemic Caloric
Restriction on Cell Death and Functional Recovery

Joanne Rosemary Tataryn
Saskatoon

Large Animal Clinical Sciences – Thesis: Wildlife Surveillance
Systems: Chronic Wasting Disease

Maria Jimena Yapura
Argentina

Veterinary Biomedical Sciences – Thesis: Effects of a Non-
Steroidal Aromatase Inhibitor on Ovarian Function in Cattle

MASTER OF VETERINARY SCIENCE

Barbara Ambros
Austria

Small Animal Clinical Sciences – Project: Cardiopulmonary
Effects of Propofol and Alfaxan Continuous Infusions in Dogs

Kevin Lorne Cosford
Regina

Small Animal Clinical Sciences – Project: Laparoscopically
Assisted Pancreatic Biopsies in Cats

Angelica Mary Galezowski
Winnipeg, Manitoba

Veterinary Pathology – Project: C-Reactive Protein as a
Prognostic Indicator in Dogs With Acute Abdomen Syndrome

Peter John Gilbert
Australia

Small Animal Clinical Sciences – Project: Vascular Anatomy
of the Canine Achilles Tendon

Naomi Jane Harms
Winnipeg, Manitoba

Veterinary Pathology – Project: Variation in Immune
Function, Body Condition, and Feather Corticosterone in
Nestling Tree Swallows (*Tachycineta bicolor*) on Reclaimed
Wetlands in the Athabasca Oil Sands, Alberta, Canada

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

Degrees, Diplomas and Certificates

Chelsea Gardner Himsworth
Vancouver, British Columbia

Veterinary Pathology – Project: Lessons Learned From the Hook Lake Wood Bison Recovery Project: A Retrospective Investigation of an Outbreak of Tuberculosis in a Captive Bison Herd

Luca Panizzi
Italy

Large Animal Clinical Sciences – Project: Evaluation of Minimally Invasive Arthrodesis Technique for the Carpometacarpal Joint in Horses

Monica Weissmann Seabra Salles
Saskatoon

Veterinary Pathology – Project: Demonstration of Teschovirus in Cases of Porcine Polioencephalomyelitis in Western Canada

Nathalie Tokatelloff
Montreal, Quebec

Large Animal Clinical Sciences – Project: Prevalence of methicillin-resistant *Staphylococcus aureus* Colonization in Horses in Saskatchewan, Alberta and British Columbia

DOCTOR OF PHILOSOPHY

Parker Lyng Andersen
Prince George, British Columbia

Microbiology – Thesis: DNA Damage Tolerance in Mammalian Cells

David Jose Asper
Saskatoon

Veterinary Microbiology – Thesis: Colonization of Cattle by Non-0157 Shiga Toxin-producing *Escherichia coli* Serotypes

Biligtetu
People's Republic of China

Plant Science – Thesis: Quantifying Regrowth Characteristics of Three Bromegrass (*Bromus*) Species in Response to Defoliation

Hope Natalie Bilinski
Prud'Homme

Nursing – Thesis: The Meaning of Health of Rural Saskatchewan Children: A Mixed Methods Approach

Jennifer Lynn Billinsky
Saskatoon

Toxicology – Thesis: Oxidative Metabolism and Cytochrome P450 Enzyme Inhibition Potential of Creosote Bush and Flaxseed Lignans

Jayaum Saminaden Booth
Mauritius

Veterinary Microbiology – Thesis: Regulation of TLR9-Induced Innate Immune Responses in Sheep Peyer's Patches

Lisa Marie Coley
Saskatoon

Mechanical Engineering – Thesis: Stable Finite Element Algorithms for Analysing the Vertebral Artery

Jennifer Allison Cushon
Saskatoon

Community Health and Epidemiology – Thesis: Child Health in an Era of Globalization: A Case Study of Saskatoon, Saskatchewan

Masoomah Etehadnia
Iran

Plant Science – Thesis: Salt Stress Tolerance in Potato Genotypes

Haitham Ghunaim
Jordan

Veterinary Microbiology – Thesis: *Campylobacter jejuni* Colonization of Broiler Chickens

Monique Chantelle Haakensen
Prince Albert

Pathology – Thesis: Genetic Markers for Beer-Spoilage by Lactobacilli and Pediococci

Candice Marie Jackel-Cram
Kerrobert

Veterinary Microbiology – Thesis: Molecular Mechanisms of Hepatitis C Virus-Associated Steatosis

Jacqueline Helen Kirk
Climax

Educational Administration – Thesis: Leaders' Transitions: Experiences of Four Directors of Education During School Division Restructuring in Rural Saskatchewan

Julie Grace Kosteniuk
Saskatoon

Psychiatry – Thesis: Family Physicians' Responses to Depression and Anxiety in Saskatchewan Family Practice

Chandra Mouli Kotikalapudi
India

Chemical Engineering – Thesis: Selective Ring Opening of Naphthenes Present in Heavy Gas Oil Derived from Athabasca Bitumen

Gang Li
People's Republic of China

Microbiology – Thesis: Interactions Between ExeAB and Peptidoglycan in Protein Toxin Secretion by *Aeromonas hydrophila*

Shaikh Hasibul Majid
Bangladesh

Electrical Engineering – Thesis: Excess Noise in Amorphous Selenium Used in X-ray Detectors

Gita Malik
India

Animal Science – Thesis: Effect of Cereal Type and Commensal Bacteria on Availability of Methionine Sources and Intestinal Physiology in Pigs

Erick Donnell McNair
United States of America

Pathology – Thesis: Soluble Receptors for Advanced Blycation End Products as Predictors of Restenosis Following Percutaneous Coronary Intervention

Ramesh Chandra Mishra
Saskatoon

Pharmacology – Thesis: Vasodilator and Antihypertensive Effects of L-Serine

Sabyasachi Mishra
India

Agriculture and Bioresource Engineering – Thesis: Microwave Assisted Photocatalytic Treatment of Naphthenic Acids in Water

Atul Nayyar
India

Soil Science – Thesis: Impact of Mineral N and P and Manure on Arbuscular Mycorrhizal Fungi, Other Soil Microorganisms and on Soil Functionality in Different Agroecosystems

Joseph Kofi Nsiah
Ghana

Educational Administration – Thesis: The Servant-Leadership Role of Selected Catholic High School Principals

Olalekan Jacobs Oshoneye
Nigeria

Educational Administration – Thesis: Becoming Faculty: An Exploratory Study of the Factors Influencing the Decisions of Canadian Faculty to Choose and Remain in Academe

Eric Robert Claude Pelet
Saskatoon

Electrical Engineering – Thesis: Synchronization in All-Digital QAM Receivers

Bogdan Florin Popescu
Romania

Anatomy and Cell Biology – Thesis: Novel Synchrotron-Based Analyses of Metal Pathology in Friedreich's Ataxia

Jie Qiu
People's Republic of China

Plant Science – Thesis: Patterns of Genetic Variation in *Festuca hallii* (Vasey) Piper across the Canadian Prairie

Tara Marie Smith
Regina

Pharmacy – Thesis: The Role of Hoxa2 and Characterization of its New Downstream Targets in Murine Palatogenesis

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

Degrees, Diplomas and Certificates

Hamidreza Soltanzadeh

Iran

Civil Engineering – Thesis: Geomechanical Analysis of
Caprock Integrity

Shelley Norene Spurr

Saskatoon

Educational Administration – Thesis: Student Perceptions of
Adolescent Wellness

Hui Wang

People's Republic of China

Pharmacology – Thesis: Methylglyoxal-Induced Increase in
Peroxynitrite and Inflammation Related to Diabetes

Travis Kent Wiens

Kipling

Mechanical Engineering – Thesis: Online Learning of a
Neural Fuel Control System for Gaseous Fueled SI Engines

Wendy Louise Wilkins

Dundurn

Large Animal Clinical Sciences – Thesis: The Application of
Research Synthesis and Bayesian Methods to Evaluate the
Accuracy of Diagnostic Tests for Salmonella in Swine

Karen Elizabeth Wood

Saskatoon

Community Health and Epidemiology – Thesis: Women's
Narratives of Healing From the Effects of Child Sexual Abuse

WenHui Xiong

People's Republic of China

Civil Engineering – Thesis: Development and Application of
Ferrihydrite-Modified Diatomite and Gypsum for Phosphorus
Control in Lakes and Reservoirs

Songlan Yang

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Mechanical Engineering – Thesis: Chemical Vapor Deposition
of Diamond Thin Films on Titanium Silicon Carbide

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Biomedical Engineering – Thesis: Imaging Dilute Contrast
Materials in Small Animals Using Synchrotron Light