

APPOINTMENTS SINCE OCTOBER 8, 2009 GRADUATE FACULTY MEETING

Visiting Scholar Appointments

College of Agriculture and Bioresources

Dr. B. Badgar	Mongolian State University of Agriculture	MONGOLIA	December 22/09
S. Barch	Mongolian State University of Agriculture	MONGOLIA	January 31/10
N. Bayantur	University of Seoul	MONGOLIA	January 31/10
B. Dulamjav	Mongolian State University of Agriculture	MONGOLIA	December 22/09
G. Gelegsenge	Mongolian State University of Agriculture	MONGOLIA	January 31/10
L. Ishjamts	Mongolian State University of Agriculture	MONGOLIA	December 22/09
N. Jamiyanjamts	Mongolian State University of Agriculture	MONGOLIA	December 22/09
B. Khodroi	Mongolian State University of Agriculture	MONGOLIA	January 31/10
B. Sharav	Mongolian State University of Agriculture	MONGOLIA	January 31/10
N. Tsagaan-Uvgan	Mongolian State University of Agriculture	MONGOLIA	January 31/10
D. Tumennast	National Agricultural Extension Centre	MONGOLIA	December 22/09

Chemical Engineering

L. Wang	Nanjing Agriculture University	CHINA	July 31/11
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Civil and Geological Engineering

Y. Bin	Shenyang Agricultural University	CHINA	March 21/11
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Electrical and Computer Engineering

J. Gao	Tianjin University	CHINA	December 24/10
S. Najafee	University of Manitoba	CANADA	August 31/10
Z. Zeng	Xi'an Institution of Post & Technology	CHINA	August 30/10

Food and Bioproduct Science

Y. Wang	Jinan University	CHINA	December 31/10
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Law

G. Seniuk	University of Saskatchewan	CANADA	June 30/10
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Mechanical Engineering

M. V. Riihimaki	University of Oulu	FINLAND	May 31/10
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Physics and Engineering Physics

M. Niestroj University of Bonn GERMANY November 14/10

Plant Sciences

G. Sindhumathi Home Science College and Research Institute INDIA December 15/10

E. Tamilselvi Home Science College and Research Institute INDIA December 15/10

S. Zhang Lanzhou University CHINA December 31/10

Sociology

D. Tetreault University of Guadalajara MEXICO August 31/10

Soil Science

R. Helgason University of Saskatchewan CANADA December 31/12

Professional Affiliate Appointments**Civil and Geological Engineering**

I. MacPhedran, University of Saskatchewan, Information Technology Services

Geography and Planning

J. E. Friddell, University of Saskatchewan, Centre for Hydrology

K. D. West, Gwenna Moss Centre for Teaching Effectiveness

School of Public Health

A. Neufeld, Saskatoon Health Region

School of Public Policy

W. Robinson, Estey Centre for Law and Economics in International Trade

J. Leach, Estey Centre for Law and Economics in International Trade

Professional Affiliate Reappointments**Agricultural and Bioresource Engineering**

L. C. Tollefson, Agriculture Canada, Prairie Farm Rehab Admin

M. R. L. Bantle, Bantle Engineering Research

Animal and Poultry Science

D. C. Winkelman-Sim, Self-Employed

Pharmacology

K. Desai, Department of Pharmacology, University of Saskatchewan, 2011

Political Studies

G. Barnhart, Government of Canada

Psychology

B. Acton, Saskatoon Health Region, Alvin Buckwold Child
S. V. Boechler, Prairie Therapists and Trainers Inc.
R. B. Gordon, Greater Saskatoon Catholic Schools
D. Lake, Saskatoon Health Region
G. C. Pancyr, Self-Employed
S. K. Hillis, Royal University Hospital
L. Corbett, Saskatoon Health Region, Mental Rehabilitation
A. Gordon, Regional Psychiatric Centre
E. Legault, Saskatoon Health Region
N. Polvi, Regional Psychiatric Centre
R. Turner, Regional Psychiatric Centre
D. Jurgens, Mental Health Centre

Veterinary Pathology

H. M. Philibert, Department of Veterinary Pathology

GRADUATE FACULTY MEMBER APPOINTMENTS AND RENEWALS

- All terms to June 30, 2014 unless noted otherwise

† *faculty term extended to make concurrent with adjunct term*

* *denotes adjunct*

** *denotes professor emeritus*

Adjunct Appointments

Chemical Engineering

S. R. Shewchuk, Saskatchewan Research Council
A. Rodriguez-Prado, Saskatchewan Research Council

Nursing

W. D. Duggleby, University of Alberta, Faculty of Nursing

Pediatrics

M. Lemstra, Saskatoon Tribal Council

Physics and Engineering Physics

W. K. Yuen, Saskatchewan Research Council
X.-M. Song, Saskatchewan Research Council
C. A. McLinden, Environment Canada

Plant Sciences

D. C. Henderson, Canadian Wildlife Service, Environment Canada

Psychiatry

D. Gu, Regional Psychiatric Centre-Research Unit

School of Environment and Sustainability

S. E. Franklin, Trent University

A. A. Desmarais, Department of Justice Services, University of Regina

B. Das, Saskatchewan Ministry of Environment

School of Public Policy

D. Castle, University of Ottawa, Faculty of Law

J. de Beer, University of Ottawa, Faculty of Law

E. F. Einsiedel, University of Calgary, Faculty of Communication and Culture

J. Rayner, University of Regina, Department of Political Science

J. Tansey, University of British Columbia, Sauder School of Business

Sociology

Y. Bian, Xi'an Jiaotong University, School of Humanities and Social

Soil Science

G. M. Richardson, Health Canada

Veterinary Microbiology

T. J. Dumonceaux, Saskatoon Research Centre of Agriculture AgriFood Canada

Adjunct Reappointments

Agricultural and Bioresource Engineering

J. Feddes, University of Alberta

A. Pietroniro, National Hydrology Research Institute

K. S. Schwartzkopf-Genswein, Agriculture and Agri-Food Canada, Lethbridge Research Centre

B. Z. Predicala, Prairie Swine Centre, Inc.

Anatomy and Cell Biology

B.H.J. Juurlink, Alfaisal University

Biochemistry

P. S. Covello, Plant Biotechnology Institute, National Research Council

Biology

K. A. Hobson, Canadian Wildlife Service

J. E. Page, Plant Biotechnology Institute, National Research Council

Bioresource Policy, Business and Economics

S. Malla, University of Lethbridge, Department of Economics

Chemical Engineering

J. Monnier, Natural Resources Canada, CANMET Energy Technology

Chemistry

I. B. Coulthard, Canadian Light Source

Civil and Geological Engineering

G. McKenna, Norwest Corporation

Community Health and Epidemiology

R. Labonte, Faculty of Medicine, University of Ottawa

N. S. Gerrard, Saskatoon Health Region

Educational Administration

J. Billinton, Self-Employed

Food and Bioproduct Sciences

M. J. Waiser, Environment Canada Water Sciences and Technology

Geography and Planning

S. K. Carey, Department of Geography and Environmental Studies,

Geological Sciences

D. R. Greenwood, Brandon University, Environmental Science

Mathematics and Statistics

S. Kuhlmann, University of Konstanz, Department of Mathematics and Statistics

Medicine

W. Pickett, Queen's University, Clinical Research Centre, Angada 3

T. Di Paolo-Chenevert, Faculte de pharmacie, Universite Laval

Nutrition and Dietetics

C. W. C. Kendall, Department of Nutritional Sciences, Faculty Of Medicine,

J. F. Patience, Iowa State University

Philosophy

T. Y. Henderson, Retired - Department of Philosophy

Political Studies

K. S. Coates, University of Waterloo

Psychology

M. I. Vrbancic, Royal University Hospital

Veterinary Microbiology

M. Ngeleka, Prairie Diagnostic Services

S. Krakowka, Veterinary Biosciences, Ohio State

Veterinary Pathology

M. E. Kerr, Prairie Diagnostic Services

S. L. Myers, Prairie Diagnostic Services

E. H. Waters, Prairie Diagnostic Services

Women's and Gender Studies

W. Schissel, Mt. Hood Community College

Agricultural and Bioresource Engineering

J. Feddes *

T. A. Fonstad

A. Pietroniro *

B. Z. Predicala *

K. S. Schwartzkopf-Genswein *

Anatomy and Cell Biology

R. Devon

Animal and Poultry Science

M. M. Buhr

D. A. Christensen **

B. Laarveld

G. B. Penner

P. Yu

Archaeology and Anthropology

M. A. Kennedy

C. N. Westman

Art and Art History

A. Glenn
T. Nowlin

Biochemistry

P. S. Covello *
E. J. Kendall
R. L. Khandelwal

Biology

P. C. Bonham-Smith
A. R. Davis
J. Dillon
K. A. Hobson *
S. Niyogi
J. E. Page *
K. E. Wilson

Bioresource Policy, Business and

K. W. Belcher
W. H. Furtan
H. Hesseln
J. E. Hobbs
W. A. Kerr
S. N. Kulshreshtha
S. Malla *
J. Nolan
R. A. Schoney
J. C. Stabler **
G. Storey **

Chemical Engineering

J. Monnier *
A. Rodriguez-Prado *
S. R. Shewchuk *

Chemistry

I. B. Coulthard *
S. R. Foley
D. R. J. Palmer
J. W. Quail **
R. P. Steer
R. G. Sutherland **
R. E. Verrall **
W. L. Waltz **
L. D. Wilson

Civil and Geological Engineering

S. L. Barbour
K. A. Mazurek
G. McKenna *
P. Y. Park
J. Peng

College of Engineering

J. M. MacLennan

Community Health and Epidemiology

N. S. Gerrard *
R. Labonte *

Computer Science

G. A. Cheston
J. E. Greer
C. K. Roy

R. J. Spiteri

Curriculum Studies

M. J. Barrett, 2015
F. B. Brown **
J. McVittie
J. J. Park
S. Robinson **
A. Ryan **
R. A. Schwier

Economics

M. Altman
R. G. Beck
S. Moshiri
N. Sari

Educational Administration

J. Billinton *
M. P. Prytula
P. Renihan
L. E. Sackney **
K. A. Wilson **

Educational Foundations

R. H. Regnier

Educational Psychology and Special

A. L. Kinzel
J. A. J. Nicol

Electrical and Computer Engineering

R. Billinton **
R. J. Bolton
D. E. Dodds
A. M. El-Serafi **
D. M. Klymyshyn
M. S. Sachdev **
K. Takaya
D. H. Teng

English

S. A. Gingell
J. R. Henderson
K. James-Cavan
T. J. Matheson
R. A. Stephanson
F. A. Zichy

Food and Bioproduct Sciences

N. H. Low
T. Tanaka
M. J. Waiser *

Geography and Planning

R. Bone **
S. K. Carey *

Geological Sciences

G. N. George
D. R. Greenwood *
K. P. Larson
I. J. Pickering
R. W. Renaut

History

B. Fairbairn

C. Kent
L. Kitzan **
M. Meyers
J. R. Miller
D. B. Miquelon **
L. Stewart
P. M. Swan **

Human Resources and Organizational

M. Mentzer

Kinesiology

L. Brawley
P. Chilibeck

Large Animal Clinical Sciences

J. C. Harding
C. L. Waldner
M. R. Woodbury

Law

P. L. Farnese
T. Quigley
R. Thompson

Mathematics and Statistics

S. Kuhlmann *
R. Srinivasan

Mechanical Engineering

D. Sumner

Medicine

R. T. Card **
D. W. Cockcroft
D. Cotton
T. Di Paolo-Chenevert *
J. A. Dosman **
R. F. Dyck
B. L. Graham
T. S. Hurst **
J. A. Lawson
W. Pickett *
R. P. Skomro
K. E. Williams
T. W. Wilson

Microbiology and Immunology

L. Chelico
A. H. Goldie
S. J. Hayes

Music

G. Csapo
K. Solose

Native Studies

P. Settee
C. L. Tait

Nursing

K. Ash
H. N. Bilinski
W. D. Duggleby *
D. Goodridge
C. A. Peternej-Taylor
D. C. Rennie

S. Spurr
L. L. Stamler

Nutrition and Dietetics

S. Berenbaum
C. W. C. Kendall *
J. F. Patience *
S. M. Whiting

Oncology

D. Anderson
S. Carlsen

Pathology and Lab Medicine

T. R. Mycyk
L. Qualtiere
B. Ziola

Pediatrics

P. M. Blakley
M. Lemstra *
A. M. Rosenberg
K. Sankaran

Pharmacology

R. A. Hickie **
D. D. Johnson **
G. E. Johnson **
J. R. J. McNeill **
J. S. Richardson
J. M. Tuchek
P. Yu

Pharmacy

D. K. J. Gorecki
A. J. Remillard

Philosophy

D. J. Crossley **
E. B. Dayton
P. Dwyer
T. Y. Henderson *
S. Hoffman
E. O'Hagan
K. Pfeifer

Physical Medicine and Rehabilitation

W. J. Hader **

Physics and Engineering Physics

A. Hirose
E. J. Llewellyn **
C. A. McLinden *
C. Rangacharyulu
J. P. St.-Maurice
J. S. Tse
C. Xiao
W. K. Yuen *

Physiology

V. A. Campanucci
J. A. Thornhill
N. H. West

Plant Sciences

R. N. Chibbar
B. E. Coulman

G. R. Gray
D. C. Henderson *
D. R. Waterer

Political Studies

K. S. Coates *
J. Garcea
H. J. Michelmann
G. Poelzer

Psychiatry

M. Baetz
R. C. Bowen
D. Gu *
D. L. Keegan **

Psychology

L. E. Kalynchuk
M. I. Vrbancic *

Religion and Culture

M. A. Beavis
H. Epstein
N. Shostak
B. M. Sinha

School of Environment and Sustainability

D. A. Clark
B. Das *
A. A. Desmarais *
S. E. Franklin *
J. P. Giesy
V. V. Kricsfalusy

School of Public Health

J. S. Moraros

School of Public Policy

J. de Beer *
D. Castle *
E. Einsiedel *
J. Rayner *
J. Tansey *

Small Animal Clinical Sciences

K. Linn
M. Mayer

D. L. Parker
E. C. R. Snead
K. Tryon

Sociology

Y. Bian *
W. B. Denis
P. Monture
L. M. Samuelson
B. Schissel **
R. Thomas-MacLean
T. L. Wotherspoon

Soil Science

J. J. Germida
A. A. Kimaro
G. M. Richardson *

Surgery

D. R. Fourny

Veterinary Biomedical Sciences

B. R. Blakley
L. M. Hiebert
A. Honaramooz
M. E. Loewen
B. Singh

Veterinary Microbiology

M. Chirino-Trejo
T. J. Dumonceaux *
D. M. Haines
S. Krakowka *
M. Ngeleka *

Veterinary Pathology

M. E. Kerr *
S. L. Myers *
E. Simko
E. H. Waters *

Women's and Gender Studies

W. Schissel *