FALL CONVOCATION

2016

COLLATION DES GRADES
DE L’AUTOMNE

Faculty of Engineering and Computer Science
Faculty of Fine Arts
Monday, November 7, 2016 • 7:30 p.m.

Faculté de genie et d’informatique
Faculté des beaux-arts
Lundi 7 novembre 2016 • 19 h 30
DOCTORATE DEGREES

Doctor of/Doctorate in Philosophy

Building Engineering
Mathieu Le Cam
*Short-term forecasting of the electric demand of HVAC systems*
Supervisors: Radu Zmeureanu, Ahmed Daoud

Dahai Qi
*Analytical Modeling of Fire Smoke Spread in High-rise Buildings*
Supervisors: Liangzhu Wang, Radu Zmeureanu

Civil Engineering
Sameh Yaken Aref Ahmed
*Investigation of Multi Suppressive Layers under Impact Load*
Supervisor: Khaled Galal

Fatemeh Yassaman Babaei
*Removal of Arsenic from Water and Immobilization in Soil Using Iron/Copper Nanoparticle*
Supervisors: Catherine Mulligan, Saifur Rahaman

Anthony Akpan Ikpong
*Managing Highway Bridges against Climate-triggered Extreme Events in Cold Regions*
Supervisor: Ashutosh Bagchi

Azita Najafi Nejad Nasser
*Two-Phase Bubble Flow Modelling for Restoration of Eutrophic Lakes*
Supervisors: Samuel Li, Catherine Mulligan

Ashraf Mohamed Ahmed Osman
*Design optimization of composite deployable bridge systems using hybrid meta-heuristic methods for rapid post-disaster mobility*
Supervisor: Khaled Galal

Zahra Zangenehmadar
*Asset Management Tools for Sustainable Water Distribution Networks*
Supervisor: Osama Moselhi

Computer Science
Faizah Aplop
*Computational Approaches to Improving the Reconstruction of Metabolic Pathways*
Supervisor: Gregory Butler
Jehan Janbi  
*Classifying Arabic Fonts Based on Design Characteristics: PANOSE-A*  
Supervisor: Ching Y. Suen

Mandana Omidbakhsh  
*A Methodology for Confidence-based Adaptive Numeracy Skill Assessment in Healthcare*  
Supervisor: Olga Ormandjieva

Ming Zhu  
*A Categorical Approach to Verifying Consistency in Concurrent Systems*  
Supervisors: Peter Grogono, Olga Ormandjieva

**Electrical & Computer Engineering**

Ayman Al-Quraan  
*Contribution to Wind Energy Conversion Systems in Urban and Remote Areas*  
Supervisors: Pragasen Pillay, Ted Stathopoulos

Marzieh Amini  
*Wavelet Domain Watermark Detection and Extraction using the Vector-based Hidden Markov Model*  
Supervisors: M. Omair Ahmad, M. N. S. Swamy

Amir Baniamerian  
*Geometric Fault Detection and Isolation of Infinite Dimensional Systems*  
Supervisors: Khashayar Khorasani, Nader Meskin

Sami Baroudi  
*Evaluation of Outage Probability in Presence of Interference and Noise with Application to Dual-hop Wireless Systems*  
Supervisor: Yousef R. Shayan

Alireza Loghmany  
*Design, Microfabrication, and Characterization of Polar III-Nitride HFETs*  
Supervisor: Pouya Valizadeh

Thanh An Nguyen  
*Understanding Conceptual Design Activities: Extended Axiomatic Theory of Design Modeling and Physiological Experimentation*  
Supervisor: Yong Zeng

Mahdi Parchami  
*New Approaches for Speech Enhancement in the Short-Time Fourier Transform Domain*  
Supervisor: Wei-Ping Zhu
Kumara Ratnayake  
*Motion-Augmented Inference and Joint Kernels in Structured Learning for Object Tracking and Integration with Object Segmentation*  
Supervisor: Maria A. Amer

Ehsan Saboori  
*Hybrid Prototyping of Multicore Embedded Systems*  
Supervisor: Samar Abdi

Iman Saboori  
*Cooperative and Consensus-Based Control for a Team of Multi-Agent Systems*  
Supervisor: Khashayar Khorasani

Shokry Ibrahim Shamseldin  
*Analysis and Design of Microwave Devices Based on Ridge Gap Waveguide Technology*  
Supervisor: Ahmed A. Kishk

Milad Sharifi Sorkherizi  
*Microwave Filters Based on New Design Concepts in Several Technologies with Emphasis on the Printed Ridge Gap Waveguide Technology*  
Supervisor: Ahmed A. Kishk

**Industrial Engineering**

Mohammad Jeihoonian  
*Closed-Loop Supply Chain Network Design: Case of Durable Products*  
Supervisors: Michel Gendreau, Masoumeh Kazemi Zanjani

**Information and Systems Engineering**

Riham Altwawy  
*Cryptanalysis of Some AES-based Cryptographic Primitives*  
Supervisor: Amr Youssef

Sara Ayoubi  
*Traffic and Resource Management in Robust Cloud Data Center Networks*  
Supervisor: Chadi Assi

**Mechanical Engineering**

Saida Abdessameud  
*Thermodynamic Modeling of the Mg-Al-Li-Na-H System for Solid State Hydrogen Storage Applications*  
Supervisor: Mamoun Medraj
Hani Abulkhair  
*Experimental Investigation of the Flow Dynamics in a Model of Abdominal Aortic Aneurysm*  
Supervisor: Lyes Kadem

Hamed Badihi  
*Monitoring, Diagnosis, and Fault-Tolerant Control of Wind Turbines*  
Supervisors: Youmin Zhang, Henry Hong

Abdullahi Kachalla Gujba  
*Influence of Mechanical Surface Treatments on the Water Droplet Erosion Performance of Ti-6Al-4V*  
Supervisor: Mamoun Medraj

Mohsen Habibi  
*Tool Wear Improvement and Machining Parameter Optimization in Non-generated Face-hobbing of Bevel Gears*  
Supervisor: Zezhong Chevy Chen

Mohamed Atef Mohamed Ismail Kamel  
*Cooperative Control of Multiple Wheeled Mobile Robots: Normal and Faulty Situation*  
Supervisor: Youmin Zhang

Mohammad Asgar Khan  
*Investigation on the autonomic structural self-healing of FRPC using microencapsulated 5E2N/Grubbs catalyst system for low temperature applications*  
Supervisor: Suong Van Hoa

Morteza Mohammadi  
*Droplet Impact and Solidification on Solid Surfaces in the Presence of Stagnation Air Flow*  
Supervisor: Ali Dolatabadi

Niyusha Samadi  
*Electrowetting-based Actuation of Model Biological Fluids*  
Supervisors: Ali Dolatabadi, Paula Wood-Adams

Hamidreza Yazdani Sarvestani  
*High-order Simple-input Methods for Thick Laminated Composite Straight and Curved Tubes*  
Supervisor: Mehdi Hojjati
MAGISTERIATE DEGREES

Master of/Magisteriate in Applied Computer Science

Kariappa Thimmaiah Balekuttira
Ashish Guhe
Arjun Karnwal
Yeghia Koronian
Chenyang Li
Heya Na
Kumaran Ayyappan Ravi
Mehrnaz Sarlakgoudarzi
Sina Shirazi
Jiuling Tang

Master of/Magisteriate in Computer Science

Maryam Daryalal
Jahnavi Dhananjaya
Soyoung Kim
Akash Patel
Shahriar Rostami Dovom
Ting Wang
Jianhui Zhu

Master of/Magisteriate in Engineering

Aerospace

Antonio Gajardo Gonzalez
Carlos Gajardo Gonzalez
Stepherd Kishore Raj
Karthick Raj Ramesh
Santosh Kumar Sahoo

Master of/Magisteriate in Applied Science

Building Engineering

Shahriar Hossain
Zisis Ioannidis
Mostafa Ismaeel
Weigang Li
Ahmed Ehab Ahmed Moursi
Asok Thirunavukarasu
Sophie Yuan

Master of/Magisteriate in Engineering

Building Engineering

Saeid Ataei
Yang Cao
Ehsan Ghassemilou
Mojir Ghorbanian-Mashhadi
Moustafa Houmani
Yinghui Ji
Abhijit Mukund Joshi
Sonia Kafi
Weiqi Liang
Kareem Mohamed
Uchechi Yvonne Ocheoha
Nasim Rabiee
Kumaresan Sakthivel
Master of/Magisteriate in Applied Science

Civil Engineering

Xin Ai                     Rodrigo Freire De Macedo
Srishti Banerji            Mahnoush Heydari
Kallol Barua               Md Imran Kabir
Aquiles Christopher Dickson Pengfei Zhao

Master of/Magisteriate in Engineering

Civil Engineering

Maisha Abdul-Rahman        Haseeb Hasan
Vitalie Alexei             Anas Usaid Hashmi
Syed Muhammad Aune Ali     Srichandra Kurisetty
Haider Al-Karaghool        Sasha Mbabazi
Mahmoud Bahjat             Samira Momen-Ghalibaf
SiAmyak Barkhordary        Chong Wang
Yahya Fakori               Wei Wei
Shamin Hajimohammadikasayan Medhat Mourad M Youssef

Master of/Magisteriate in Applied Science

Electrical & Computer Engineering

Umair Aftab                    Tayeb Merdij
Faegheh Amirarfæei            Faezeh Mobasheri
Sidi Mohamed Beillahi         Shafigh Parsazad
Faras Mohan Dewal             Joseph Record
Aikaterini Dimogiorgi         Md Mesbahus Saleheen
Shraman Gupta                 Samneet Singh
Mohamed Hamid                 Aryan Yaghoubian
Nazli Kalantari               Xinyao Zhang
Pooya Laamerad

Master of/Magisteriate in Engineering

Electrical & Computer Engineering

Kamran Afzal                      Maqsood Amin
Sayed Rezvi Akther               Nagasoujanyaa Annasamudram
Mudassir Aman                     Omid Azarnik
Master of/Magisteriate in Applied Science

Information Systems Security

Onur Duman
Ramandeep Kaur Grewal

Master of/Magisteriate in Engineering

Information Systems Security

Olumide Adeniran
Kshitij Ahuja
Hajar Alansari
Nassr Al-Dahabreh
Moaad Alsalman
Akinwumi Joseph Ariyibi
Zohaib Asghar
Gurpreet Bhinder
Ahmad Charbaji
Jie Gao
Divya Banu Gopala Krishnan
Okechukwu Ikoro
Binaypal Singh Kang
Ridhi Kapoor

Mahima
Khaled Montaser
Omonye Obazele
Emmanuel Onuoha
Oladimeji Emmanuel Oresanya
Sai Sudheer Parakkatt
Francis Ekow Quansah
Dilipan Rajendran
Sanidhi
Harpreet Singh
Harpreet Singh
Nitendra Singh
Yaya Traoré
Ogaga Umukoro
Master of/Magisteriate in Applied Science

Industrial Engineering

Amirreza Hooshyar Telegraphi
Nader Jafari Nodoushan

Negarin Nooraei Ashtiani

Master of/Magisteriate in Engineering

Industrial Engineering

Abdulaziz Alsowailim
Santhana Bharathi Durai
Nikhil Nabhiraj Gangai
Viral Subhash Kale
Vignesh Mallavaram
Naga Viswanadha Krishna Pusapati Venkata

Vybhav Ramana
Mohammad Ali Sadeghi
Nishanth Sampath Kumar
Juan Miguel Torres Ortega
Aadarsh Venkatesh
Bo Wang

Master of/Magisteriate in Applied Science

Mechanical Engineering

Dina Alizadeh
Elham Dalir
Sepehr Gharaaty
Rasoul Morteza Pouraghdam
Gabriel Naccache

Kayode Orimoloye
Ormid Rezania
Saemul Seraj
Wen Xiong
Wenjun Ye

Master of/Magisteriate in Engineering

Mechanical Engineering

Muhammad Abrar
Bhoomirajsingh Jitendrasingh Barad
Ali Hasan Bashir
Chunwei Cao
Bhautikkumar Laxmanbhai Chheta
Izfar Ahmad Chughtai
Miteshkumar Parsottambhai Contractor
Harish George
Harbakhshinder Singh Ghotra
Ingee Hassan
Md Mahfuzul Hoque

Kavish Jain
Aqib Sheraz Khan
Muhammad Hammad Khan
Saurabhkumar Bhagyandas Khatri
Dinesh Kumar Kothuru
Gowtham Kuppusamy
Narinder Singh Lota
Gurlal Singh Mann
Syed Mehdi
Saikrishna Muthukrishnan Savithri
Pranitha Myakal
Niloofer Nakhai Ashtiani Dhruv Kishorbhai Savalia
Bhoomi Kishorbhai Nakrani Jaskaranjeet Singh
Karthik Narayan Natarajan Simranjit Singh
Babak Olyaei Simratjit Singh
Anu Mohan Parameswara Panicker Varinder Pal Singh
Bhargavkumar Patel Gagandeep Singh Sond
Jeevan Kumar Puli Gursimranjeet Singh Tiwana
Navraj Singh Punia Pari Vijayan

**Master of/Magisteriate in Applied Science**

**Quality Systems Engineering**

Zhijie Xie

**Master of/Magisteriate in Engineering**

**Quality Systems Engineering**

Azin Alaeddini Pankaj Kumar
Manikdeep Singh Aneja Sutantar Kumar
Sachin Dua Maria Gabriela Maracay Rojas
Sahand Faghin Nassiri Muhammad Umer Mughees
Syed Abbas Haider Amrinder Pal Singh Nagra
Turki Ahmad A Halawani Jose Augusto Prada Galindo
Hajar Halim Sandeep Goud Puligorla
Sundus Housah Shivani
Lmyaa Hsnien Elahe Tavana
Sri Nagamani Kamineni Pengfei Wang
Rajbir Kaur

**Master of/Magisteriate in Applied Science**

**Software Engineering**

Ahmad Ferdous Bin Alam Muhammad Nsr Khan
Everton Da Silva Maldonado

**Master of/Magisteriate in Engineering**

**Software Engineering**

Ashutosh Aggarwal Paritosh Bhatia
Amjad Al Najjar Siddharth Reddy Bhoomireddy
Masoud Bozorgi
Sanddeep Singh Brar
Chang Cao
Eswar Reddy Chintalapudi
Kamaljeet Singh Dhaliwal
Gurkamal Singh Dhoot
Amandeep Singh Ghotra
Manjot Singh Gill
Ramanjeet Kaur Gill
Sai Teja Golla
Keerthana Gudavalli
Beerpreet Singh Guliani
Amir Hakim
Nafiz-Al-Naharul Islam
Aakashdeep Singh Jahagirdar
Maneesh Japa
Dhinakaran Kannan
Mitesh Kaura
Vivek Anil Khatri
Abhishek Koyalkar
Neha Kumari
Rambabu Kunchala
Venkat Reddy Kunnam
Ankit Latha
Seyed Ali Lotfifar
Golnoush Lotfi
Qiuyi Lyu
Isha Mehta
Ishan Monga
Mona Movahedi
Saketh Mudrakola
Prashanth Muninarayanappa Ramesh
Amandeep Narula
Dhruv Ohri
Shalom Paul
Gustavo Pereira
Syed Ashfaque Uddin Priom
A.R. Ashiqur Rahman
Bhanuprakash Ramineni
Reenal Rana
Milind Ravindra Pukale
Gurpreet Singh Rehal
Amandeep Sharma
Bhawna Sharma
Ajeet Singh
Jatinderpal Singh
Manpreet Singh
Ramandeep Singh
Taranjot Singh
Damandeep Singh Sohi
Harpreet Singh Sran
Prince Japhlet Manuel Stephen
Jay Chandrakant Tanna
Chandru Thimmampatti Ganesan
Jerin Varughese

**GRADUATE DIPLOMAS**

**Computer Science**

David Abran-Côté
Omar Ahmed
Sofiane Benaissa
Gleb Komissarov
Nathalie Lefebvre
Robert Maglieri
Anna Myronenko
Laurent Ouimet
Yuanwen Qin

Karl Samaha
Luis Miguel Saravia Patron
Tarnum Sharma
Yi Shen
Daniel Richard Smith
Yiguo Sun
Srikanth Tadisetty
Chao Wang
GRADUATE CERTIFICATES

Building Engineering

Toufic Hallal
Khalid Mohammed

Environmental Engineering

Gauravkumar Patel

Mechanical Engineering

Reza Ahani
Jugal Pradip Panchal
Tushar Attray

DOCTORATE DEGREES

Doctor of/Doctorate in Philosophy

Art History

Elizabeth Anne Cavaliere
Mediated Landscape/Mediating Photographs: Surveying the Landscape in Nineteenth-Century Canadian Topographical Photography
Supervisor: Martha Langford

Film and Moving Image Studies

Joel Hughes
Film Exhibition at Indian Residential School, 1930-1969
Supervisor: Haidee Wasson

Samantha Wilson
Aesthetics of Astonishment and Contemplation in the Sublime View: Nature Tours and Early Scenic Filmmaking in Great Britain
Supervisor: Peter Rist

Humanities (Fine Arts)

Gareth Hedges
Cinematic Memory and the Southern Imaginary: Crisis in the Deep South and The Phenix City Story
Supervisor: Catherine Russell
Joanne Hui  
*Better Life? Drawing the People’s 2010 Shanghai World Expo*  
Supervisor: Alice Ming Wai Jim

Verushka Lieutenant Duval  
*Entre reconduction de la tradition et émancipation prétendument libératrice: la représentation des pratiques sexuelles véhiculée par le flot d’images diffusées en Occident durant la «Révolution sexuelle»*  
Supervisor: Thomas Waugh

**Individualized Program – Fine Arts**  
Alexandre Joyce  
*A Proposal for a Design Approach to more Sustainable Business Models: Tools, Process and Outcomes to Envision the Future of an Organization*  
Supervisor: Martin Racine

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**MAGISTERIATE DEGREES**

**Master of/Magisteriate in Arts**

**Art Education**

- Leigh Anne Cline
- Ann-Lisa Kissi
- Somi Lee
- Allison Cicero Moore
- Luminita-Ioana Paun

**Art History**

- Isadora Chicoine-Marinier
- Clinton Glenn
- Gillian Mary MacCormack
- Laura Josephine O'Brien
- Charissa von Harringa

**Creative Arts Therapies – Art Therapy**

- Éliane Abdellahi
- Cassandra Bluethner
- Julie Corriveau
- Sarah Helen Epp
- Anne-Catherine Faucher
- Kristen Rae Finley
- Jessica Gardner
- Lysiane Goulet Gervais
- Laura Huddart
- Samantha Petrella
- Janie Pomerleau
- Kathryn Schmidt
- Marissa Singer
Creative Arts Therapies – Drama Therapy

Thomas M. Barron  Patricia M O'Rourke
Alexandra Bolton  Marjorie Poirier
Marie-Pierre Girard-Lauriault  Stephanie Paula Russell
Reem Hashem  Charlotte Steuter-Martin
Savannahgh K. Lassken  Alicia Winn
Christina Opolko

Creative Arts Therapies – Music Therapy

Kay Choi  Ji Hyun Hong

Film Studies

Lisa Aalders  Julia Huggins
Abell Jose Alegria Vega  Braden Scott
Jacob Bagshaw  Alyssa Shore

Individualized Program (Fine Arts)

Adam Kinner

Master of/Magisteriate in Fine Arts

Studio Arts

Mathieu Gagnon-Cardin  Tong Shen
Jérôme Nadeau

GRADUATE DIPLOMAS

Music Therapy

Daniel Bevan-Baker  Bingyi Pan
Andrew Dudley  Shalini Persaud
Elizabeth French  Marie-Fatima Rudolf
Daniel Kruger  Kimiko Suzuki
Andrew MacDonald
GRADUATE CERTIFICATES

Digital Technologies in Design Art Practice

Sarah Barone
Angelina Doherty
Agustina Isidori

Hanieh Kavehei
Armando Lopez-Bircann
Adriana Navarro Sainz

BACCALAUREATE DEGREES

Bachelor of/Baccalaureate in Computer Science

Alfonso Caruana
* Fabiola Castellanos Fuentes
Thomas Chapados Muermans
Alexandre Charron
Michael Ferguson
* Timothy Forbes
Philippe Genois
** Francis Hamelin-Owens
Erick Hernandez

Nathan Lee
Cong Lu
Marco Padron
Alex Perkins
Hussain Qabbani
Christopher Richa
** Haoran Sun
Amanda Tom

Bachelor of/Baccalaureate in Engineering

Computer Engineering

* Vincent Bilodeau
Leo Silverio Lanuzo

* Mohamed Amine Mhedhbi
Jing Jing Rong

Building Engineering

Sarah Elsawah
Pavlos Konstantinidis
** Elie Lepage-Fleurant

Kevin Romita
Jesse Turcot-Gonzalez

Civil Engineering: Option Civil Infrastructure

Mohamed Al Moubarak Abou
Alexis Birungi
Ho Yuen Cheung
* Thomas Connolly
Francesco Grassi

Emad Mohamad Haneef
* Kenan Hmidan
Jin Cheng Liang
Matthew Totarella

* with Distinction ** with Great Distinction
Civil Engineering: Construction Engineering and Management

George Lazkani  Marc Saade
Tien-Vinh Lê  Ahmad Slim

Electrical Engineering

Ahmed Babiker

Electrical Engineering: Option Electronics/VLSI

Kaveh Mahdy-Dehno

Electrical Engineering: Option Power and Renewable Energy

Liam Moore

Electrical Engineering: Option Telecommunications

Bassil Sawaya

Industrial Engineering

Ismat Assafiri  Karol Elena Laguna Elliott
Gad Bohbot

Mechanical Engineering: Option Aerospace and Propulsion

Hamza Abu-Thuraia  Trung Nguyen
Osama Al Kusayer  Pierre-Marc Soucy
Kevin Balie  Oscar Raul Vasquez
Mabel Chan  * Neil Woodcock
Nicholas Charles Harvey

Mechanical Engineering: Option Design and Manufacturing

Hamza Belkout  Mohamed Ammar Nsiri
Benjamin Daoust  Eugene To
Andreas Giannakis

* with Distinction  ** with Great Distinction
Mechanical Engineering: Option Systems and Mechatronics
Marco Robertson

Software Engineering
Daniel Caterson

Software Engineering: Option Web Services and Applications
Renaud Brunet
David Felice Di Paola
Philippe Fisher
George Valergas

Bachelor of/Baccalaureate in Fine Arts

Art Education
* Sara Lucie Hanley
  Chloë Martin
  Raquel Paredes

** Christina-Marie Phelps
  Amanda Pidgeon

Art History
Kathleen Ballantyne
** Anne-Solene Bayan
  Madelyne Beckles
  Romina Cameron
* Marie Chaumont
  Shany Chaumont
  Samantha Hunt

Caterina Monda
* Alison Powell
  * Amélie Rondeau Poliquin
  * Claire Frances Smith
  Kathleen Tucker
  Stephanie Valin

Mel Hoppenheim School of Cinema
Hans Bobanovits
* Noemie Boisclair
* Julien Croteau
  Dominique Michelle Fernet
  Harley Francis
  Shania Gharagozlou-Mina
  Emmanuelle Hamelin
  Nadjejda Lafontaine

* Keir MacDonald
  Patrick Menard
  * Amelia Moses
  Yasmine Moutia
  * Cheli Nighttraveller
  Veronica Raymond
  ** Kate Schiebelbein
  * Brice Smither

* with Distinction ** with Great Distinction
Design and Computation Arts

Aya Kabariti
Léonard Ndolimana

Ketan Patel
Elissa Russillo

Music

Jimmy Bellemare
* Didier Bergeron

Kevin Cogen
Meredith Nelson

Studio Arts

* Graeme Adams
    Claire Alezraa
    Katia Arcarese
* Sophie Auger
    Sarah Bédard
* Laurence Belzile
    Marie-Laurence Blouin-Beaudoin
    Cecilia Bourdon
** Matthew Brooks
* Anthony Brunelle
* Charlotte Clermont
    Madeline Comi
* Simon Coutellier-Savard
    David James Cyrenne
* Colin Earp-Lavergne
    Antonin Fisette
* Laurence Hervieux-Gosselin

* Isabelle Huard Gouge
* Kaillee Keefe-Skaberna
* Camille Lalonde-Lachapelle
  Giovanni Antonio Lanni
* Audrey Larin
* Francis Macchiagodena
* Sophie Morro
  Ada Oliver
* Sydney Pine
* Enora Sanschagrin
  Nathys Athavan Shanmugaratnam
* Erin Skelton
* Matthew Stefanson
* Tereza Tacic
  Marisa Viglione
  Karine Vinette

Theatre

Tyler James Banderob
Leah Ashton Goldie
* Alyssa Harms-Wiebe
* Alaya Jade Martin

Cooper McGinnis
Sophie Nation
* Julie-Anne Rioux
  Gabriel Schultz

* with Distinction ** with Great Distinction
DISCLAIMER

Concordia University’s convocation booklet is not an official record of graduation. The list of graduates is subject to final audit of degree requirements. This booklet lists the names of individuals who were approved to graduate as of October 20, 2016.

REMARQUE

Le livret de collation des grades de l’Université Concordia ne constitue pas un registre officiel des diplômes décernés. La liste des diplômés demeure assujettie à une vérification finale des exigences du grade accordé. Dans le présent livret figure le nom des personnes pour qui la délivrance d’un diplôme a été approuvée en date du 20 octobre 2016.