McGill

Convocation
Collation des Grades

Faculty of Science
Faculty of Graduate Studies
and Research

Salle Wilfrid Pelletier, Place des Arts
8th June 1988/8 juin 1988
2:30 p.m./14h30

Le chancelier
A. JEAN de GRANDPRÉ

Le principal et vice-chancelier
DAVID L. JOHNSTON

Le président du conseil des gouverneurs
HUGH G. HALLWARD

Le secrétaire-général
R. DAVID BOURKE

Le registraire
JEAN-PAUL SCHULLER

Le chef du protocole
PROFESSOR J.A. ELSON

Le sous-chef du protocole adjoint
PROFESSOR P.G. FARRELL

Les sous-chefs du protocole des Facultés

PROFESSOR J.R. ADDISON . . . . . (Science)
PROFESSOR G. BENNETT . . . . . (Science)
PROFESSOR N.B. de TAKACSY . . . . . (Science)
PROFESSOR J.M. FRESCO . . . . . (Science)
PROFESSOR J. DEALY . . . . . .(Graduate Studies)
PROFESSOR M.A. WHITEHEAD . . . . . .(Graduate Studies)

La musique choisie pour la collation des grades reflète bien son caractère très cérémoniel. Le prélude musical de caractère à la fois traditionnel et contemporain est suivi du défilé des finissants. A une courte distance suivront les cortèges des professeurs, des membres du sénat et du conseil des gouverneurs, des candidats au titre de professeur émérite, puis des récipiendaires de grades honorifiques, du président du conseil des gouverneurs, du principal et vice-chancelier ainsi que du chancelier, qui composent tous la tribune d'honneur.

Toute l'assistance est invitée à entonner le 'Hail Alma Mater'.

A la fin de la cérémonie, tous les participants sont priés d'entonner l'hymne national 'O Canada'. Une oeuvre musicale appropriée clôt la cérémonie.

The Chancellor
A. JEAN de GRANDPRÉ

The Principal and Vice-Chancellor
DAVID L. JOHNSTON

The Chairman of the Board of Governors
HUGH G. HALLWARD

The Secretary-General
R. DAVID BOURKE

The Registrar
JEAN-PAUL SCHULLER

University Marshal
PROFESSOR J.A. ELSON

Deputy Marshal
PROFESSOR P.G. FARRELL

Faculty Marshals

PROFESSOR J.R. ADDISON . . . . . (Science)
PROFESSOR G. BENNETT . . . . . (Science)
PROFESSOR N.B. de TAKACSY . . . . . (Science)
PROFESSOR J.M. FRESCO . . . . . (Science)
PROFESSOR J. DEALY . . . . . .(Graduate Studies)
PROFESSOR M.A. WHITEHEAD . . . . . .(Graduate Studies)

The music for Convocation reflects its traditional ceremonial nature. Traditional and contemporary preludial music is followed by the graduands' processional. A short break separates this from the academic processional consisting of members of Faculty followed by members of Senate and the Board of Governors, candidates for the rank of Emeritus Professor, Honorary Degree candidates, the Chairman of the Board of Governors, the Principal and Vice-Chancellor, and the Chancellor, who form the platform party.

Everyone is invited to join in the singing of 'Hail, Alma Mater'.

At the end of Convocation everyone is asked to join in the singing of 'O Canada'. Appropriate postludial music concludes the ceremony.

Student Marshals,
attired in scarlet robes, are recipients of the Scarlet Key, an award intended to recognize students of the University who exhibit qualities of excellence and leadership

WAH KEUNG CHAN
PETER CHERNA
ANDRÉ COUTURE
DIANE DUTTON
DANIEL HOGAN
PERRY KOZIRIS
CAROLE LEVESQUE
SANDRO SCOLA
GENEVIÈVE TANGUAY
DANIEL TENENBAUM

Les étudiants maîtres-adjoints des cérémonies vêtus de toges rouges, ont reçu la Scarlet Key, distinction accordée aux étudiants de l'université qui se sont distingués par leurs qualités de leader et l'excellence de leurs activités

Music by the Martlet Brass Quintet/
Musique du quintette de cuivres Martlet

Soloist/Soliste: Kathleen Anderson, Soprano

The processional music has been composed, in part, by Professor Donald Patriquin of the Faculty of Music/
Une partie de la musique processionnelle a été composée par le professeur Donald Patriquin de la faculté de musique

• *Granted in February/Décerné en février*

Faculty of Graduate Studies and Research:

Where no thesis title appears, no thesis was required for the degree.

ORDER OF PROCEEDINGS/PROGRAMME DE LA CÉRÉMONIE

1. Academic Procession/Cortège universitaire.

2. Invocation: Professor Gregory Baum,
Faculty of Religious Studies

3. University Song/Chant collégial:

Everyone is asked to stand and join in the singing of:
L'assistance est priée de se lever et d'entonner le:

Hail, Alma Mater

Hail, Alma Mater, we sing to thy praise;
Loud in thy honour our voices we raise;
Long through the ages remain - if God will,
Queen of the colleges, dear old McGill.

4. The Vice-Chancellor's Address/Allocution du vice-chancelier.

5. Conferring of Degrees/Remise des grades:

Dr. S.O. Freedman,
Vice-Principal (Academic)

FACULTY OF SCIENCE:

Candidates presented by/Présentation des candidats par
Professor William Leggett,
Dean of the Faculty of Science
and by/et par
Professor Roger Rigelhof,
Associate Dean of the Faculty of Science

Diploma in Meteorology

DOE, Ruth . . . . . Ottawa, ON

Bachelor of Science

ABECASSIS, Dominique . . . . . St. Laurent
Major in Chemistry
Minor in Environmental Studies

ABNER, Deborath-Louise . . . . . Longueuil, PQ
Major in Biology

ABRAN, Stephane Alexandre . . . . . St. Bruno, PQ
Major in Mathematics
Minor in Computer Science

AH-KION, Louis Pak Khaung . . . . . LaSalle
Faculty Program in Mathematics and Computer Science

ALIZADEH, Farnaz . . . . . Montreal
Faculty Program in Physiology

ALONSO, Francisco . . . . . Pierrefonds
Major in Physiology

ALPHONCE, Bo Carl Goran . . . . . Beaconsfield
Major in Mathematics
Minor in Computer Science

ALTMANN, Valerie . . . . . St. Laurent
Faculty Program in Biology
Great Distinction

ANDERSON, Daphne L. . . . . Pointe Claire
Major in Biochemistry

• ARBEZ, Micheline . . . . . Brossard, PQ
Faculty Program in Microbiology and Immunology

ARSENEAULT, Marie-Chantal . . . . . Montreal
Faculty Program in Microbiology and Immunology

ATHANASOPOULOS, Anastasios . . . . . Montreal
Major in Microbiology and Immunology
Minor in Biotechnology

• ATHULATHMUDALI, Rukshi . . . . . Dundas, ON
Major in Psychology

AUDET, Chantal . . . . . Val Belair, PQ
Major in Physics

AUDET, Nathalie . . . . . Victoriaville, PQ
Major in Meteorology

• AYOTTE, Louis . . . . . Montreal
Honours in Computer Science

AYOUB, Grace . . . . . Côte St. Luc
Major in Mathematics
Minor in Computer Science
Distinction

BARANOWSKI, Susan . . . . . Montreal
Major in Anatomical Sciences

BARBEAU, Benoit . . . . . St. Léonard
Major in Biology

BARBEAU, Myriam . . . . . Pointe Fortune, PQ
Major in Biology
Minor in Biotechnology
Muriel Roscoe Prize
Great Distinction
University Scholar

BARNA, Julie-Ann . . . . . Town of Mount Royal
Major in Microbiology and Immunology
Minor in Biotechnology

BARNETT, Steven . . . . . Oceanside, NY
Major in Chemistry
Minor in Computer Science

BATTAGLIA, Giuseppina . . . . . Montreal North
Faculty Program in Microbiology and Immunology

BATTAGLIA, Nunziata M.A. . . . . Montreal North
Major in Microbiology and Immunology

• BAUR, Nicole Caroline . . . . . Laval, PQ
Major in Biology

BECK, Lisa Nadine . . . . . Saskatoon, SK
Faculty Program in Microbiology and Immunology

BECKERMANN, Christine M. . . . . Niagara Falls, ON
Faculty Program in Biology

BELLABARBA, Carlo . . . . . Sherbrooke, PQ
First Class Honours in Biochemistry

BENARD, Frederick . . . . . Dollard-des-Ormeaux
First Class Honours in Physics
University Scholar

BENGUEREL, Elyse . . . . . Montreal
Major in Chemistry

BENOIT, Margaret . . . . . Montreal
Major in Physiology

BERGERON, Alain . . . . . Ste. Foy, PQ
Major in Meteorology
Great Distinction
University Scholar

BERGERON, Virginie . . . . . Town of Mount Royal
Faculty Program in Biology

BERKOVITS, Holly Joanne . . . . . Weston, MA
Major in Chemistry

BERNSTEIN, Stacey Ellen . . . . . Hampstead
Faculty Program in Physiology
Great Distinction
University Scholar

BERTONE, Nicola . . . . . Montreal
Major in Physics
Minor in Meteorology

BÉRUBÉ, Julie . . . . . Greenfield Park, PQ
Major in Mathematics
Great Distinction
University Scholar

BHARGAVA, Nandni . . . . . Kirkland
Major in Chemistry

BHATNAGAR, Indira D. . . . . Cornwall, ON
Major in Psychology

BIANCHINI, Antonio . . . . . LaSalle
First Class Honours in Biochemistry

BIRD, Gordon Stevens . . . . . North Vancouver, BC
First Class Honours in Physiology

BISSONNETTE, Jean-Pierre . . . . . Montreal
Major in Physics

BLAIN, Françoise . . . . . Boucherville, PQ
Honours in Microbiology and Immunology

BLAIS, Marie-Josée . . . . . Montreal
Major in Microbiology and Immunology
Minor in Biotechnology

BLASKOVIC, Sandra . . . . . Islington, ON
Major in Biology

BLATT, Ramie . . . . . Pierrefonds
First Class Honours in Physics

BOILEAU, Geneviève . . . . . Town of Mount Royal
Faculty Program in Microbiology and Immunology

BOMBARDIER, Yvan Alain . . . . . Laval, PQ
Faculty Program in Mathematics and Computer Science

BONVISSUTO, Anne Claudine . . . . . Briarcliff Manor, NY
Major in Physiology
Great Distinction
University Scholar

BOOTH, Brian Patrick . . . . . Montreal
Major in Physiology

• BORDELEAU, Johanne . . . . . Shawiningan, PQ
Major in Physics

BORENSTEIN, Steven . . . . . Laval, PQ
Faculty Program in Physiology
Great Distinction

• BOSWELL, Deborah Marie J. . . . . Newton, MA
Major in Biology

• BOTTOMLEY, Stephen . . . . . Newmarket, ON
Faculty Program in Physiology

BOULOS, Sami . . . . . St. Hubert, PQ
Faculty Program in Mathematics and Computer Science
Great Distinction
University Scholar

BOWES, Carol Louise . . . . . Ottawa, ON
First Class Honours in Chemistry
Anachemia Prize in Chemistry
BASF Canada Inc. Award in Chemistry
Anne Molson Prize
Society of Chemical Industry Merit Award
University Scholar

BRODA, Theresa Marie . . . . . Verdun
Major in Mathematics

BRODEUR, Scott Ronald . . . . . Brookline, NH
Major in Biochemistry

BROSSEAU, Patrice . . . . . .Repentigny, PQ
Faculty Program in Mathematics and Computer Science

BROWN, Heidi Alexandra . . . . . Montreal
Major in Biology
Penhallow Prize
Great Distinction

• BROWN, Michael James . . . . . St. Lambert, PQ
First Class Honours in Geography
University Scholar

BROWN, Michael John . . . . . Fredericton, NB
Major in Biology
Distinction

• BRUEMMER, Aurel T. . . . . Montreal
Major in Psychology

• BUCK, Astrida . . . . . Rockaway, NJ
Major in Mathematics
Minor in Computer Science

BUEHNER, Sharon Elizabeth . . . . . Hamilton, ON
First Class Honours in Physiology
University Scholar

BULLEN, Lysanne Virginia . . . . . .Baie d'Urfé
Faculty Program in Physiology

BURMAN, Mark Lewis . . . . . .Town of Mount Royal
Major in Physiology
Great Distinction
University Scholar

BUSSIÈRES, Nathalie . . . . . Boisbriand, PQ
Major in Physiology

• BYRNE, Cheryl . . . . . Scarborough, ON
Faculty Program in Biology
Great Distinction

CALDAS, Victor . . . . . Montreal
Major in Chemistry
Distinction

CAMACHO, Lucille . . . . . Montreal
Major in Psychology

CANESSA, Rosaline Regan . . . . . Gibraltar
Major in Biology
CANTON, Ester . . . . . Montreal North
Major in Anatomical Sciences
CARELLI, Gilda . . . . . Montreal
Major in Mathematics
CAREY, Eddy . . . . . Granby, PQ
Faculty Program in Mathematics and Computer Science
Great Distinction
University Scholar
CAROLLO, Francesco . . . . . Laval-des-Rapides, PQ
Faculty Program in Mathematics and Computer Science
CHAN KIN, Jean-Marie Eric . . . . . Port Louis, Mauritius
Faculty Program in Mathematics and Computer Science
Distinction
• CHANDLER, Anna Katharine . . . . . Santiago, Chile
Faculty Program in Biology
• CHARTRAND, Marc . . . . . .St. Lin, PQ
First Class Honours in Computer Science
University Scholar
• CHESTNUT, Gregory V. . . . . .Annandale, VA
Major in Psychology
CHEUNG, Rennie . . . . . Montreal
Major in Physiology
CHEW, Eva . . . . . Outremont
Faculty Program in Mathematics and Computer Science
CHRISTOPHER, Frederick Leonard . . . . . Montreal
Major in Anatomical Sciences
CHU, Karen . . . . . Ancienne Lorette, PQ
Faculty Program in Biology
CIPERA, Michelle Petra . . . . . Ottawa, ON
First Class Honours in Biochemistry
CLARK, Robert . . . . . .Dollard-des-Ormeaux
Faculty Program in Biochemistry
CLARKE, Shelley . . . . . St. Lambert, PQ
Major in Biology
CLOUTIER, Lyne . . . . . Montreal
Major in Meteorology
• CLOUTIER, Michel . . . . . Brossard, PQ
Faculty Program in Mathematics and Computer Science
COHEN, Orit . . . . . .Côte St. Luc
Major in Mathematics
COLOMAY, Harold . . . . . Laval, PQ
Major in Mathematics
CONTE, Frank Anthony . . . . . Montreal North
Faculty Program in Physiology

COOTE, Adam Russell . . . . . Ottawa, ON
Major in Psychology
CORDOBA, Carlos . . . . . Brossard, PQ
Major in Microbiology and Immunology
• CÔTÉ, France . . . . . Repentigny, PQ
Major in Biochemistry
COULBER, Claire . . . . . Beaconsfield
Honours in Microbiology and Immunology
• COURTOIS, Collin M. . . . . Boisbriand, PQ
Major in Psychology
CRAIK, Jonathan . . . . . Montreal
Major in Meteorology
• CRECCA, Caterina . . . . . Montreal
Major in Mathematics
• CROTTY, Christopher . . . . . St. Laurent
Major in Biology
CUNARD, Robyn Alice . . . . . Goshen, NY
Major in Microbiology and Immunology
Great Distinction
University Scholar
CUSANO, Cristina . . . . . Laval-des-Rapides, PQ
Major in Anatomical Sciences
Distinction
CYTRYNBAUM, Cheryl Susan . . . . . Montreal
Major in Biology
Great Distinction
DAICOPOULOS, John . . . . . Scarborough, ON
Major in Physics
DAIGEL, Keith Lowell . . . . . Albany, NY
Honours in Mathematics
Minor in Computer Science
DAIGLE, Leslie Louise . . . . . Pointe Claire
Faculty Program in Mathematics and Computer Science
Great Distinction
University Scholar
DANIEL, Egwin Gregory . . . . . Montreal
Major in Microbiology and Immunology
DASGUPTA, Monidipa . . . . . Montreal
First Class Honours in Biochemistry
DASTOOR, Farahad . . . . . Brossard, PQ
Major in Biochemistry
Minor in Biotechnology
Distinction
DATARS, Andrew Edward . . . . . Lynden, ON
First Class Honours in Physics

DEL VECCHIO, Nina . . . . . Laval, PQ
Major in Microbiology and Immunology
Distinction

DELBROUCK, Loralee Yanya . . . . . Ottawa, ON
Major in Physiology
Great Distinction

DELVOYE, Nathalie . . . . . Laval, PQ
Major in Microbiology and Immunology

DENBOW, Neil . . . . . Montreal
First Class Honours in Microbiology and Immunology
E.G.D. Murray Prize
University Scholar

DESJARDINS, Gina Clarissa . . . . . Moncton, NB
Major in Anatomical Sciences
Minor in History and Philosophy of Science
Distinction

• DESJARDINS, Linda . . . . . St. Sebastien, PQ
Honours in Geological Sciences

DES ROSIERS, Manon . . . . . Beloeil, PQ
Faculty Program in Mathematics and Computer Science

DI MICHELE, John Mark . . . . . Montreal North
First Class Honours in Biochemistry

DJOKOVIC, Slobodanka . . . . . Montreal
Major in Psychology

DOLENGA, Michael Peter . . . . . Niagara Falls, ON
Faculty Program in Biology

DOLMAN, Carrie . . . . . St. Laurent
Major in Biology
Great Distinction

DORAY, Marie Jose . . . . . Montreal
Major in Meteorology

• DOUCET, Chantale . . . . . Rimouski, PQ
Honours in Geological Sciences

DOWNEY, Michael Bruce . . . . . Senneville
Major in Chemistry

DRAKE, Julie Stephanie . . . . . Verdun
First Class Honours in Physiology

• DUARTE, Paul . . . . . Montreal
Major in Physics

DUBÉ, Anne . . . . . Montreal
Faculty Program in Anatomical Sciences

• DUCHAINE, Patrice . . . . . Montreal
Major in Biochemistry

DUPÉRÉ, David . . . . . Ste. Anne-de-Madawaska, NB
Faculty Program in Physiology

DWORKIN, Steven . . . . . Montreal
First Class Honours in Mathematics
Edward Rosenthall Memorial Prize
University Scholar

• EDERY, Albert . . . . . Laval, PQ
Faculty Program in Biology

EDWARDS, Susan Allison . . . . . Edmonton, AB
Major in Anatomical Sciences

EMPSALL, Karalyn Sheila . . . . . Dollard-des-Ormeaux
Major in Microbiology and Immunology

ENGELBERG, Daniel Jeffrey . . . . . Côte St. Luc
Honours in Psychology

ESMAIL, Noor-Ud-Deen . . . . . West Vancouver, BC
Major in Physiology

ETHIER, Stéphane . . . . . Montreal
Faculty Program in Anatomical Sciences
Distinction

EU, David Hoyeon . . . . . Montreal
Faculty Program in Mathematics and Computer Science

EVANS, Lance . . . . . Montreal
Faculty Program in Biology
Great Distinction
University Scholar

EVERS, Serina Maria . . . . . Montreal
Major in Physiology

FABRY, Frederic . . . . . Montreal
Major in Physics

FAGNANI, Fulvio . . . . . Montreal
Major in Biology
Minor in Computer Science

• FANCIE, James . . . . . Montreal
Major in Psychology

• FARKAS, Andrea . . . . . Pointe Claire
Major in Physics
Distinction

FARUQUI, Farah . . . . . Montreal
Faculty Program in Anatomical Sciences
Distinction

FATHOLLAHZADEH, Afsoon . . . . . Montreal
Major in Physiology
Great Distinction

FAUGHT, Carolyn Ruth . . . . . Nepean, ON
First Class Honours in Biochemistry
University Scholar

FAULCONBRIDGE, William Scott . . . . . Lachine
Honours in Immunology

• FERGUSON, Nicole . . . . . Brossard, PQ
Faculty Program in Biology
FERGUSON, Stephen Sean G. . . . . London, ON
Major in Biology
FERNANDO, Suresh . . . . . Vancouver, BC
Major in Physics
FINE, Bernard Martin . . . . . Vancouver, BC
First Class Honours in Physics
Anne Molson Gold Medal
University Scholar
• FITZPATRICK, Deborah K. . . . . Kirkland
Faculty Program in Physiology MAJOR IN BIOLOGY
FITZPATRICK, Jennifer Linda . . . . . Belmont, MA
Faculty Program in Biology
FLANAGAN, Donal . . . . . Mount Pleasant, MI
Major in Biology
FLYNN, Cynthia Ellen . . . . . Beverly, MA
Honours Immunology
FOREST, Peter . . . . . Montreal
Major in Biochemistry
FORTIER, Pierre . . . . . Westmount
Faculty Program in Mathematics and Computer Science
FORTIN, Suzanne Lee . . . . . Dorval
Major in Biology
Distinction
FOSS, Eric Jan . . . . . Ames, IA
Major in Biochemistry
Distinction
FOURNIER, Jacques . . . . . Laval, PQ
Major in Mathematics
Minor in Computer Science
Distinction
FRANK, Robert . . . . . Montreal
First Class Honours in Psychology
University Scholar
• FRANKEL, Daniel Carl . . . . . Montreal
Major in Chemistry
FRIED, Cheryl Gayle . . . . . St. Laurent
Faculty Program in Physiology
FRIEDMAN, Gad . . . . . Côte St. Luc
First Class Honours in Physiology
University Scholar
• GAGNON, Denis . . . . . Montreal
Major in Mathematics
Minor in Computer Science
Great Distiction

GAMACHE, Stephanie . . . . . Town of Mount Royal
Major in Physiology

GAMSA, Benjamin . . . . . Montreal
First Class Honours in Mathematics and Computer Science
Digital Equipment of Canada Award of Merit
University Scholar

GAREY, Caroline Elizabeth . . . . . Saint John, NB
Faculty Program in Microbiology and Immunology

• GAROFALO, Maria . . . . . Montreal
Major in Biochemistry

GARVIS, Patrick . . . . . St. Bruno, PQ
Major in Physics
Minor in Electrical Engineering

GAUTHIER, Renald . . . . . Laterrière, PQ
Major in Geological Sciences

GAZVINI, Kambiz . . . . . Montreal
Major in Mathematics

GEE, Andrew . . . . . Pierrefonds
Major in Physiology
Great Distinction
University Scholar

GEWIS, Linda Rachel . . . . . Montreal
Major in Biochemistry

GICOPOULOS, George William . . . . . Montreal
Major in Anatomical Sciences
Distinction

GIGUÈRE, Pierre Anselme . . . . . Montreal
Honours in Mathematics

• GIRARD, Jean-François . . . . . Longueuil, PQ
Major in Mathematics
Minor in Computer Science

• GIRARDELLI, Claudia . . . . . Montreal North
Major in Biochemistry

GIRSCHEK, Robert Paul . . . . . Montreal
Major in Physiology

GOBLOT, David John . . . . . Montreal
Major in Physiology

GOELMAN, Charles . . . . . Toronto, ON
Faculty Program in Physiology

GOLDING, Andrew . . . . . Westmount
Faculty Program in Mathematics and Computer Science

GOLDMAN, Gail . . . . . Montreal
Major in Biology
Distinction

GOLDSTEIN, Leanelle . . . . . Edmonton, AB
Major in Psychology
Distinction

GONZALEZ, Dexter . . . . . Montreal
Faculty Program in Biochemistry
GOODWIN, Patrick . . . . . Sillery, PQ
Major in Physics
GORDON, Cindy . . . . . Hampstead
Major in Physiology
Dr. Kathleen Terroux Prize
Great Distinction
University Scholar
GOULET, Alain . . . . . St. Léonard
Faculty Program in Physiology
GRAY, Kathryn Rose . . . . . Thornhill, ON
Major in Psychology
GREENHALGH, Walter Mark . . . . . Doylestown, PA
Major in Microbiology and Immunology
Distinction
GRUSHAN, Marc . . . . . Voorhees, NJ
Major in Biology
Distinction
GUILLEMETTE, Daniel . . . . . Ste. Thérèse, PQ
Faculty Program in Biology
Distinction
GUILLEMETTE, Nathalie . . . . . Montreal
Honours in Geological Sciences
GUIRGUIS, Hani . . . . . St. Laurent
Faculty Program in Mathematics and Computer Science
• HANDELMAN, Gary . . . . . Laval, PQ
Major in Physics
Minor in Electrical Engineering
HANNON, Jay Kenneth . . . . . Côte St. Luc
Major in Psychology
HANUSAIK, Linda Irene . . . . . Lachine
Major in Psychology
HASTINGS, Philip . . . . . Madoc, ON
Faculty Program in Biology
HAUSNER, Alejo . . . . . Montreal
Honours in Physics
• HEBERT, Marie Josée . . . . . St. Hyacinthe, PQ
Faculty Program in Microbiology and Immunology
HEINIG, Nina Frances . . . . . Burlington, ON
Honours in Physics
HELLSTERN, Doris . . . . . Montreal
Honours in Microbiology and Immunology
• HENDRICKS, David Christopher . . . . . St. Lambert, PQ
Faculty Program in Physiology
HENKE, Debra Jeanne . . . . . Antigonish, NS
Faculty Program in Biology

• HIGH, Kimberly Ann . . . . . Danvers, MA
Major in Biochemistry

HILBORN, Basil Lundy . . . . . Montreal
Faculty Program in Mathematics and Computer Science
Distinction

HINTON, Marc J. . . . . Pincourt, PQ
First Class Honours in Geography
University Scholar

HIRSCH, David . . . . . Montreal
Faculty Program in Physiology

HOFBAUER, Sheila . . . . . Montreal
General Degree

HORVAT, Daniel . . . . . Vancouver, BC
First Class Honours in Biochemistry
University Scholar

HOVEYDA, Hamid Reza . . . . . Brussels, Belgium
Major in Chemistry
Distinction

HOWES, Forman Harry . . . . . Vancouver, BC
Major in Biochemistry

HUBSCHER, Charles . . . . . Côte St. Luc
Major in Psychology
Distinction

ILANTZIS, Christian . . . . . La Prairie, PQ
First Class Honours in Biochemistry

ITOVITCH, Joseph Jonah . . . . . Laval, PQ
First Class Honours in Biochemistry
Moe J. Polisuk Memorial Prize
University Scholar

JAGODNIK, Teresa . . . . . Laval, PQ
Major in Physiology

JAKUSCONEK, Tanya Marie . . . . . Montreal
Honours in Geological Sciences

JAPKOWICZ, Nathalie . . . . . Paris, France
First Class Honours in Computer Science

JAYARAMAN, Dev . . . . . LaSalle
First Class Honours in Biochemistry

• JEDNAK, Roman . . . . . LaSalle
Major in Biology
Great Distinction

JONASCH, Eric . . . . . Kirkland
Major in Biochemistry
Distinction

JONES, Katrina V.L. . . . . Montreal
Faculty Program in Anatomical Sciences

JUKIC, Daniel . . . . . Dollard-des-Ormeaux
Major in Physics
Minor in Computer Science
KAISER, Hinrich . . . . . Dortmund, West Germany
Major in Biology
KALAU, Richard Stephen . . . . . Beaconsfield
Major in Physics
• KARMALI, Shafik . . . . . Don Mills, ON
Faculty Program in Mathematics and Computer Science
• KATNICK, Julia . . . . . Westmount
Major in Biology
KATSOF, Randi Eileen . . . . . Laval, PQ
Major in Biochemistry
KATZNELSON, Scott G. . . . . Montreal
Major in Microbiology and Immunology
Great Distinction
KELISKY, Jeffrey David . . . . . White Plains, NY
Major in Mathematics
Minor in Computer Science
KERKETZE, Koralia . . . . . Dorval
Major in Microbiology and Immunology
KERR, Michael . . . . . Baie d'Urfé
Major in Physics
KHAN, Michael Angus . . . . . Montreal
Major in Solid Earth Geophysics
KLINCK, D. Roscoe . . . . . Ste. Anne-de-Bellevue
Major in Chemistry
KLITORINOS, Antonia . . . . . Montreal
Major in Microbiology and Immunology
KNAACK, Christian . . . . . Montreal
Major in Biology
Minor in Biotechnology
Distinction
KNECHTEL, Gwendolynn Gail . . . . . Beaconsfield
Faculty Program in Physiology
KOLOVOS, Dimitrios Jimmy . . . . . Montreal
Major in Chemistry
KOSTIN, Mark . . . . . Rosemère, PQ
Major in Chemistry
KOTSOPOULOS, Steven . . . . . Brossard, PQ
Major in Microbiology and Immunology
KOVACS, Sandy John . . . . . Thetford Mines, PQ
Faculty Program in Biochemistry
KRISTOF, Arnold Scott . . . . . Town of Mount Royal
First Class Honours in Physiology
University Scholar

KUNG, Joyce . . . . . Montreal
Faculty Program in Mathematics and Computer Science
KUNG, Linda . . . . . Montreal
Faculty Program in Physiology
KUTYLA, Christopher . . . . . Rosemont
Major in Psychology
• KWEK, Seng Wah Stephen . . . . . Singapore
First Class Honours in Computer Science
University Scholar
KWIATEK, Lena . . . . . Laval, PQ
Major in Physiology
Distinction
LABRIE, Christiane . . . . . Montreal
Major in Physiology and Physics
LACROIX, Monique . . . . . Longueuil, PQ
Honours in Biochemistry
LADOUCEUR, Louise . . . . . Dollard-des-Ormeaux
Major in Meteorology
Distinction
LALLA, Daniel Edward . . . . . Montreal West
First Class Honours in Physiology
University Scholar
• LAM, Siu Ping . . . . . Concord, ON
Faculty Program in Mathematics and Computer Science
LANIER, Lorene . . . . . Syracuse, NY
Honours in Biology
LAPIN, Henry David . . . . . Westmount
Major in Biology
Great Distinction
LAPRISE, Caroline . . . . . Boucherville, PQ
Major in Biochemistry
Minor in Biotechnology
LARUE, Marie-Josée . . . . . Westmount
Major in Biochemistry
LATTA, Robert George . . . . . Ottawa, ON
First Class Honours in Biology
Frank Rigler Prize in Ecology
University Scholar
LAUZON, Jacques . . . . . Montreal
Faculty Program in Biochemistry
LAVOIE, Hugues . . . . . Ferland, PQ
Major in Biochemistry
LE, Thi-Quynh-Huong . . . . . Montreal
Faculty Program in Mathematics and Computer Science
• LEAVITT, Blair Roland . . . . . Montreal
Major in Physiology
Distinction

LEBLANC, Jean-François . . . . . Montreal
Honours in Physiology
LEBLOND, Catherine Louise . . . . . .Ste. Foy, PQ
Major in Physiology
LEE, Susan . . . . . Montreal
Major in Mathematics
Minor in Computer Science
LÉGER, Jean-François . . . . . Dorion, PQ
Honours in Microbiology and Immunology
LEIKUCS, Andrew . . . . . Beaconsfield
Faculty Program in Mathematics and Computer Science
LEM, Marcus Eric . . . . . Markham, ON
Major in Biology
• LEUNG, Enrique . . . . . .New York, NY
Faculty Program in Biochemistry
• LEWIS, Ian Elvin . . . . . St. John's, Antigua
Major in Biochemistry
LEWIS, John . . . . . .Baie d'Urfé
Major in Physiology
• LEWIS, Timothy . . . . . Greenfield Park, PQ
Major in Physics and Physiology
LINDEIS, Ann Elise . . . . . .Rosemère, PQ
Major in Psychology
Distinction
LOUISON, Debra Susan . . . . . Brockton, MA
Faculty Program in Biology
Minor in Computer Science
LUCAS, Kurt F. . . . . .North Augusta, ON
Major in Physiology
LUKOSEVICIUS, Vilija . . . . . Montreal
Major in Microbiology and Immunology
LUPIEN, Francis . . . . . Montreal
Major in Mathematics
MACEK, Daniel . . . . . Montreal
First Class Honours in Physiology
University Scholar
MacINTYRE, Lisa Anne . . . . . .Charlottetown, PE
Major in Biology
Distinction
MacKAY, Bruce Edward . . . . . Montreal
Major in Geography

MacKENZIE, Kevin Robert . . . . . Montreal West
First Class Honours in Biochemistry
Governor General's Silver Medal
Major Hiram Mills Medal
Society of Chemical Industry Merit Award
Moyse Travelling Scholarship
University Scholar

MacNEILL, James Bernard . . . . . Bristol, CT
Major in Mathematics
Distinction

• MAES, Olivier Charles . . . . . Sept-Iles, PQ
Major in Biology

MAGLIS, Emmanuel . . . . . Montreal
Major in Physics

• MAIER, Lisa Andrea . . . . . Annapolis, MD
Major in Mathematics
Minor in Computer Science

• MAILLET, Allan . . . . . Laval, PQ
Major in Anatomical Sciences

• MALATESTINIC, Nicholas G. . . . . East Windsor, NY
Major in Mathematics
Minor in Computer Science

• MANJI, Karma . . . . . Toronto, ON
Major in Biology

MARAGOUDAKIS, Zachary . . . . . Dollard-des-Ormeaux
Faculty Program in Mathematics and Computer Science

MARINO, Teresa . . . . . St. Léonard
Major in Anatomical Sciences
Distinction

• MARK, Arlene . . . . . Laval, PQ
First Class Honours in Computer Science

MARMOR, Joy Susan . . . . . Côte St. Luc
Honours in Microbiology and Immunology

MATTHIES, Ingrid Christine . . . . . Kingston, Jamaica, WI
Major in Anatomical Sciences

MAY, Christine S. . . . . Nepean, ON
Major in Psychology
Great Distinction

McCULLOCH, Cynthia Jean . . . . . Montreal
Major in Chemistry

• McDONOUGH, Patrick . . . . . Brossard, PQ
Major in Microbiology and Immunology

MEASHAM, Toby Jane . . . . . Bethesda, MD
Faculty Program in Microbiology and Immunology
Distinction

MEDZON, Ron . . . . . London, ON
Faculty Program in Biology

• MEEUWIG, Jessica Jane . . . . . Ras Tanura, Saudi Arabia
Honours in Biology
• MELILLO, Linda Jacqueline . . . . . Welland, ON
Major in Psychology
MELO, Hilario . . . . . Laval, PQ
Major in Physiology
MENZIES, Christopher . . . . . Montreal
First Class Honours in Physiology
University Scholar
MESHER, Shaun Terrance . . . . . Montreal
Major in Biochemistry
MILL, Davina . . . . . Côte St. Luc
First Class Honours in Psychology
MILLEN, Katrina Grace . . . . . Asbestos, PQ
Major in Anatomical Sciences
MITTAL, Bina Pinki . . . . . St. Hyacinthe, PQ
Honours in Immunology
MOHAMMED, Felicia Fazia . . . . . Trinidad & Tobago, WI
Faculty Program in Chemistry and Biological Sciences
• MOLE, David . . . . . Beaconsfield
Major in Psychology
• MOLLEKEN, Michelle Elizabeth . . . . . Madrid, Spain
Major in Chemistry
Great Distinction
MOLLERUP, Daniel Richard . . . . . Penticton, BC
Major in Mathematics
Minor in Computer Science
• MOONEY, Mark . . . . . Deux Montagnes, PQ
Major in Chemistry
MORISSETTE, Josée . . . . . Montreal
Major in Physiology and Physics
McGill Alumnae Society Prize
Great Distinction
University Scholar
MOYAL, Deborah . . . . . Laval, PQ
Faculty Program in Biochemistry
NADEAU, Michel . . . . . Montreal
Major in Meteorology
Great Distinction
NADUR, Sophia . . . . . Trinidad & Tobago, WI
Faculty Program in Physiology
NASRALLA, Philippe . . . . . Montreal
Major in Anatomical Sciences
NEUFELD, Christopher John . . . . . Westmount
First Class Honours in Physics
University Scholar

NICHOLL, Daniel Marcel . . . . . Toronto, ON
Faculty Program in Physiology
NICOL, Peter Edward . . . . . Thetford Mines, PQ
Major in Geological Sciences
NILAKANTAN, Jaya . . . . . Dollard-des-Ormeaux
Major in Mathematics
Minor in Computer Science
Great Distinction
University Scholar
NIP, John . . . . . Vancouver, BC
Major in Physiology
NOBLE, Matthew H.A. . . . . Candiac, PQ
Major in Biology
NÖE, Adrian James . . . . . McLean, VA
First Class Honours in Microbiology and Immunology
NORMAND, Josée . . . . . Trois Rivières, PQ
Major in Microbiology and Immunology
NORTHEY, Robert Alexander . . . . . Wolfville, NS
Major in Biology
NOVALES FLAMARIQUE, Iñigo . . . . . Montreal
Major in Physics
O'BRIEN, Robert P. . . . . Mississauga, ON
Major in Anatomical Sciences
Great Distinction
University Scholar
OHNJEC, John Peter . . . . . Montreal
Faculty Program in Physiology
Distinction
OLMA, Joseph Francis . . . . . Tsawwassen, BC
Faculty Program in Microbiology and Immunology
OLNEY, Harold J. . . . . Lachine
First Class Honours in Immunology
OLSON, Heather Frances . . . . . Edmonton, AB
Major in Anatomical Sciences
• OMANN, Franz . . . . . Candiac, PQ
Major in Biology
OUELLET, Alain Roger . . . . . Gloucester, ON
Major in Biochemistry
OUELLETTE, Pierre . . . . . Montreal
Honours in Physics
• PADACHEY, Natanya . . . . . Toronto, ON
Major in Biology
PALMA, Maria Elizabeth . . . . . Montreal
Major in Geological Sciences
PAKOS, Talia . . . . . Montreal
Major in Microbiology and Immunology

PANCHAM, Shelley Rosemarie . . . . . Kingston, ON
Major in Physiology
PANDE, Alaka . . . . . Montreal
Major in Psychology
Great Distinction
University Scholar
PANGAKIS, Dimitrios . . . . . Joliette, PQ
Major in Physiology
• PANTAZOPOULOS, Peter . . . . . St. Laurent
Faculty Program in Biochemistry
PAPAS, Ari . . . . . Montreal
Faculty Program in Physiology
PARADIS, Paul-François . . . . . Québec, PQ
Major in Physics
PELLERIN, Clément . . . . . Montreal
Honours in Computer Science
PETRO, Gary Steven . . . . . St. Léonard
Faculty Program in Mathematics and Computer Science
• PICCIONI, Brian . . . . . Dollard-des-Ormeaux
Faculty Program in Biology
PILON, Marc . . . . . Shannon, PQ
First Class Honours in Biology
Penhallow Prize
• PITRE, Lisa . . . . . Bramalea, ON
First Class Honours in Psychology
POIRIER, Stéphane . . . . . Dollard-des-Ormeaux
Faculty Program in Mathematics and Computer Science
POIRIER, Vincent François . . . . . Montreal
Major in Mathematics
POLOZIE, Stephen . . . . . Rochester, NY
Major in Psychology
PRABHU, Fiona Rita . . . . . Gloucester, ON
Faculty Program in Physiology
Distinction
PRIEST, Richard . . . . . Hemmingford, PQ
Honours in Geological Sciences
PROOPS, Simon David . . . . . Toronto, ON
Major in Physics
Minor in History and Philosophy of Science
PROVATAS, Nick . . . . . St. Laurent
Major in Physics
Great Distinction
PURI, Mira Corinna . . . . . Toronto, ON
Honours in Biology

QUON, Kim Coign . . . . . Victoria, BC
Major in Biochemistry
Great Distinction
University Scholar
RABY, Mireille . . . . . Ste. Foy, PQ
Honours in Psychology
• RADIOTIS, Theodore . . . . . Montreal
Major in Chemistry
Clifford B. Purves Prize in Chemistry
G. Stafford Witby Prize in Polymer Chemistry
Great Distinction
RADU, Razvan . . . . . Roxboro
Major in Biochemistry
Minor in Biotechnology
RAGOONANANSINGH, Rhea Nadine . . . Trinidad & Tobago, WI
Faculty Program in Physiology
• RAHMAN, Abaid . . . . . Laval, PQ
Faculty Program in Microbiology and Immunology
RAHMAN, Asif . . . . . Laval, PQ
Honours in Microbiology and Immunology
RAMANI, Mathangi . . . . . Brossard, PQ
First Class Honours in Biochemistry
RAMPERSAD, Visham . . . . . Montreal
Faculty Program in Mathematics and Computer Science
RAMSHAW, Anna Louise Lisa . . . . . Montreal
First Class Honours in Microbiology and Immunology
RANCOUR, Serge . . . . . Dollard-des-Ormeaux
Major in Physics
REISWIG, Jennifer Karen . . . . . Montreal West
Major in Biology
RERRIE, Sean Malcolm . . . . . Pierrefonds
Major in Biology
RICHARD, Kenny Ronald . . . . . St. Bruno, PQ
Major in Biology
Fantham Memorial Prize
Great Distinction
University Scholar
RICHTER, Catherine . . . . . Hamilton, ON
Major in Psychology
RIEF, Karen Diane . . . . . Beaconsfield
Major in Microbiology and Immunology
Great Distinction
University Scholar
RITCHIE, Bruce . . . . . Montreal
Faculty Program in Physiology
• ROBIDOUX, Lucie . . . . . LaSalle
Major in Biology

ROCHON, Michel . . . . . Montreal
Major in Biology
Great Distinction
ROCHON, Nathalie . . . . . Montreal
Major in Chemistry
RODNEY, Peter . . . . . Laval, PQ
Honours in Mathematics
ROY, Martin . . . . . Montreal
Major in Physics
RUDSKI, Lawrence . . . . . Hampstead
First Class Honours in Physiology
Emanuel Tavares Memorial Prize
University Scholar
RYNER, Lawrence . . . . . Montreal
Major in Physics
SAAD, Gad . . . . . Town of Mount Royal
Faculty Program in Mathematics and Computer Science
Distinction
SAAVEDRA, Christine . . . . . Town of Mount Royal
Major in Chemistry
• SABET-RASEKH, Naghmeh . . . . . Ile Perrot, PQ
Major in Biochemistry
SACORANSKY, David Ian . . . . . Montreal
Faculty Program in Physiology
SANTILLI, Antonio . . . . . Montreal
Faculty Program in Physiology
SCHALLER, Chris Patrick . . . . . Almonte, ON
First Class Honours in Chemistry
SCHENGILI, Jennifer Jean . . . . . Toronto, ON
Major in Biochemistry
Minor in Biotechnology
SCOTT, Ian James . . . . . Brossard, PQ
First Class Honours in Physics
Horace Watson Medal
Robert E. Bell Prize
University Scholar
• SEGAL, Brahm . . . . . Montreal
Major in Biology
Great Distinction
SELVAGGI, Nina . . . . . Westmount
Major in Biology
SEMRET, Makeda . . . . . Montreal
Faculty Program in Microbiology and Immunology
SERGIO, Lauren Elisabeth . . . . . Glastonbury, CT
Major in Physiology
• SERGO, Stephen Paul . . . . . Neptune City, NJ
Honours in Physics

SESHADRI, Usha . . . . . Côte St. Luc
Faculty Program in Physiology
SHAW, Ivan Ting-Kun . . . . . St. Laurent
Honours in Immunology
• SHEEHAN, Robert John . . . . . Framingham, MA
Faculty Program in Physiology
SHERMAN, Adam Jacob . . . . . Montreal
Major in Physics
SHIN, Anne Yongah . . . . . Hamilton, ON
First Class Honours in Physiology
SIXEL, Katharina E. . . . . Kingston, ON
Honours in Physics
SKILLERN-BUTFOY, Nicola C. . . . . Labrador City, NF
Major in Biology
SMITH, Rosemarie . . . . . Wilbraham, MA
Major in Biology
Distinction
• SMITH, Stephanie Fonda . . . . . Camden, ME
Faculty Program in Biology
SMITH, Steven . . . . . Cowansville, PQ
Faculty Program in Biology
SOARES, Jay Jay . . . . . Paget, Bermuda
First Class Honours Psychology
SOLOMON, Suzanne . . . . . Montreal
Major in Biochemistry
SOMOGYI, Robert David . . . . . Pleasantville, NY
Faculty Program in Biochemistry
• SPEAGLE, Mary . . . . . Kirkland
Major in Biology
SPORTZA, Lucy Marie . . . . . Montreal
Major in Microbiology and Immunology
Distinction
ST. AUBIN, Charles . . . . . Montreal
Major in Mathematics
STRIGLER, David . . . . . Hampstead
Faculty Program in Psychology
Minor in Computer Science
STURN, Ian Mark . . . . . Laval, PQ
Major in Physiology
SWAINSON, Donald Robert Moir . . . . . Victoria, BC
Major in Biochemistry
SWIEDNICKI, Mark Edward J. . . . . Roxboro
Major in Solid Earth Geophysics
TALIB, Malik . . . . . North Burnaby, BC
Major in Physiology
Great Distinction

TASCHEREAU, Julie Marie S. . . . . Outremont
Major in Biology
TAYLOR, Michael James . . . . . Montreal
Major in Physics
TEASELL, Jeremy William . . . . . Beaconsfield
Major in Physiology
• THAM, Lai Cheng . . . . . Singapore
Faculty Program in Mathematics and Computer Science
Great Distinction
THAW, Mitchell . . . . . Dollard-des-Ormeaux
Faculty Program in Biochemistry
Great Distinction
• THERIAULT, Alain . . . . . Laval, PQ
Faculty Program in Mathematics and Computer Science
THÉ, Eric . . . . . St. Zotique, PQ
Faculty Program in Mathematics and Computer Science
THIFAULT, Elaine . . . . . Montreal North
Major in Microbiology and Immunology
TODD, Leslie Anne . . . . . Vancouver, BC
Faculty Program in Physiology
TOKARSKY, Timothy James . . . . . Edmonton, AB
Major in Solid Earth Geophysics
TOKESSY, Nancy Elizabeth . . . . . Nepean, ON
Major in Biochemistry
TONEY, Karen Deborah . . . . . Montreal
Major in Physiology
Distinction
TRELEAVEN, Darin James . . . . . North York, ON
Major in Microbiology and Immunology
TREMBLAY, Charles-Philippe . . . . . Chicoutimi, PQ
Major in Biology
• TREMBLAY, Patrice . . . . . Anjou
Faculty Program in Mathematics and Computer Science
Distinction
TRIPP, Howard Lawrence . . . . . Montreal
Faculty Program in Physiology
TRUDEL, Suzanne . . . . . Aylmer, PQ
First Class Honours in Biochemistry
TRUEMAN, Leslie . . . . . Chambly, PQ
Faculty Program in Mathematics and Computer Science
TURGEON, Joès . . . . . Laval, PQ
Major in Biochemistry
TYREE, Curtis M. . . . . Nashua, NH
First Class Honours in Microbiology and Immunology
VALENTI, David Anthony . . . . . Montreal
First Class Honours in Biochemistry
University Scholar

VAN NOPPEN, Renate A. . . . . Winchester, ON
Major in Microbiology and Immunology
VAN ROSSUM, Denise . . . . . Ste. Brigide-d'Iberville, PQ
Major in Biochemistry
• VANASSE, Gunter . . . . . Montreal
Faculty Program in Mathematics and Computer Science
• VILLENEUVE, Donald . . . . . Montreal
Major in Physics
VON NIESSEN, Christine . . . . . Montreal
Major in Geography
VUKSANOVIC, Vuk . . . . . Hull, PQ
First Class Honours in Psychology
University Scholar
• WALKER, David . . . . . Montreal
Faculty Program in Mathematics and Computer Science
• WALLACE, Marie . . . . . Pointe Claire
Major in Mathematics
Minor in Computer Science
WANG, Annabel Kim . . . . . Town of Mount Royal
Major in Biology
Minor in East Asian Languages and Literatures - Chinese
Distinction
• WARR, Scott David . . . . . Agincourt, ON
Faculty Program in Physiology
WEDLICH, Ladislav Lenny . . . . . St. Laurent
Honours in Anatomical Sciences
• WEIZMANN, Allan David . . . . . St. Laurent
Faculty Program in Mathematics and Computer Science
WHITEHEAD, Kristine M. . . . . Ottawa, ON
Major in Physiology
Great Distinction
• WILLIAMS, Harvey Rhys . . . . . Scarborough, ON
Faculty Program in Physiology
Great Distinction
University Scholar
WILLIAMS, Marlene . . . . . Brossard, PQ
Major in Biochemistry
WILSON, John Stephen . . . . . Greenfield Park, PQ
Major in Biology
WOHLLEBEN, Trudy . . . . . St. Urbain, PQ
Major in Meteorology
WOLF, Andrew . . . . . Dorval
Honours in Chemistry
WONG, Nancy . . . . . Montreal
Faculty Program in Mathematics and Computer Science
Distinction

WRAGG LÉGARÉ, Stéphanie . . . . . Laval, PQ
Honours in Microbiology and Immunology
YANOVER, Rena . . . . . Natick, MA
Major in Physiology
YEE, Karen Wai Ling . . . . . LaSalle
First Class Honours in Biochemistry
YELEN, Sandra Miriam . . . . . Côte St. Luc
Faculty Program in Biology
Distinction
YEP, Douglas William . . . . . Montreal
Major in Mathematics
Minor in Computer Science
YIP, Rupert Guk Chor . . . . . Montreal
Major in Physiology
ZENADOCCHIO, Mario . . . . . Montreal
Faculty Program in Mathematics and Computer Science
• ZERITIS, Anthony . . . . . Montreal
Faculty Program in Physiology
ZIKMAN, Sharon . . . . . Hamilton, ON
First Class Honours in Psychology
Major Hiram Mills Medal
University Scholar
ZIMMERMANN, Camilla Cora U. . . . . Vancouver, BC
First Class Honours in Anatomical Sciences
University Scholar
• ZYLSTRA, Carla . . . . . Nepean, ON
Faculty Program in Psychology

FACULTY OF GRADUATE STUDIES AND RESEARCH:

Candidates presented by/Présentation des candidats par
Professor R.C. Bennett,
Associate Dean, Faculty of Management

Diploma in Air and Space Law

CORREIA E SILVA, Benilde . . . . . Praia, Cape Verde
DE DEUS, Delfim . . . . . Maputo, Mozambique
EL-HARUDI, El-Muner A. . . . . Tripoli, Libya
GOLROUNIA, Ali Akbar . . . . . Montreal
KOO, Gerald Mun Fook . . . . . Singapore City, Singapore
MADRAIWIWI, Joni Maenabua Tuimacilai . . . . . Suva, Fiji

Diploma in Epidemiology and Biostatistics

• TAN, Swee Leng . . . . . Brossard, PQ

Diploma in Genetic Counselling

ARBOUR, Laura . . . . . Windsor, ON
CONACHER, Susan Mary . . . . . Toronto, ON
GOLAN, Orna . . . . . Jerusalem, Israel
LUSCOMBE, Sandra . . . . . Stevenville, NF

Diploma in Geological Sciences

BALLOTTA, Franco J. . . . . Montreal
LIAGHAT, Sassan . . . . . Shiraz, Iran

Diploma in Psychiatry

ROYER, Jacqueline . . . . . Montreal
SCHACHTER, Debbie Carol . . . . . Toronto, ON
SHEINER, Richard H. . . . . Montreal

Master of Architecture

• ALGHAMDI, Mohammad Alaysan . . . . . .Riyadh, Saudi Arabia
Improving the thermal behavior of the pilgrimage tents in Mecca, Saudi Arabia
• FAURÉ, Philippe . . . . . .London, England
Aluminium: production processes and architectural application

Master of Arts

ANDERSEN, Ross Ernest . . . . . Mont Tremblant, PQ
An on-site test battery to evaluate giant slalom skiing performance
(Physical Education)
• BAILEY, Colin Russel . . . . . Montreal
As looks the sun, infinite riches, valorem: the economics of metaphor in Marlowe's ***Tamburlaine the Great , The Jew of Malta , Doctor Faustus***
(English)

• BERNIER, Lucie . . . . . Montreal
The Chinese Maze : le circuit interdiscursif du récit dans les romans policiers de Robert Hans van Gulik
(Comparative Literature)
• BORSTEINAS, John . . . . . Montreal
(Economics)
• BRIEN, Heather Jane Caroline . . . . . Fredericton, NB
An evaluation of four knee laxity testing devices for cruciate ligament insufficiency
(Physical Education)
BUCHART, Markus Raymond . . . . . Winnipeg, MB
(Economics)
BUTUROVIC, Amila . . . . . Montreal
Love in the poetry of Ibn Quzmân
(Islamic Studies)
Dean's Honour List
CAISSE, Gertrude . . . . . Gillam, MB
(Political Science)
• CLARKE, Lynda . . . . . Toronto, ON
Arabic elegy between the Jâhilîyah and Islam: developments in the ***marthiyah*** *from the sixth to the seventh centuries A.D.*
(Islamic Studies)
• COLEMAN, Elaine B. . . . . Montreal
Problem-solving differences between high and average performers on physics problems
(Educational Psychology)
Dean's Honour List
COOPER, Shari Susan Friedman . . . . . Outremont
J.I. Segal: Between two worlds
(Jewish Studies)
CUMMINS, Stephen Anthony . . . . . Nepean, ON
Historical conflict and soteriological reflection: an exegesis of I Thessalonians 2:13-16 with particular reference to I Thessalonians and Romans 9-11
(Religious Studies)
DAUNAIS, Isabelle . . . . . .Baie d'Urfé
L'absurde comme élément comique dans les contes d'Alphonse Allais
(French)
DAVIDSON, Corinne . . . . . Incline Village, NV
Prohibitions against loans at interest: a pentateuchal problem
(Religious Studies)
• De SOUSA, Norberto . . . . . Montreal
(Political Science)
• DEGENSTEIN, Paul Richard . . . . . .Regina, SK
(Political Science)

DOWNEY, Margaret . . . . . .Senneville, PQ
Effects of age, pre-task cues, and task complexity on response acquisition in observational learning
(Physical Education)

DRBLIK, Susan Pamela . . . . . Montreal
Cardiorespiratory response to upright exercise in surgically corrected tetralogy of Fallot adolescents
(Physical Education)

DREWS, Ronald . . . . . Montreal
Electoral manipulation and the influence of polling on politicians: a study of political organization in the Liberal Party of Canada up to the 1984 election campaign
(Sociology)

DUBAUX, Liliane . . . . . Montreal
La caricature littéraire (1830-1870): l'exemple de Balzac et de Hugo
(French)

• DUNN, Angela Frances . . . . . Montreal
The continental drift: Anglo-American and French theories of tradition and feminism
(English)

EARLE, Edward Allen . . . . . Montreal
The balance of the mind: Byron and Popeian ethics
(English)

EDELSWARD, Lisa Marlene . . . . . Montreal
Sauna as symbol
(Anthropology)
Dean's Honour List

• FLAHAULT, Michel . . . . . Montreal
Britain and the Falkland Islands crisis, 1982: an analysis of crisis decision-making
(Political Science)

• FRANSES, Henri . . . . . Montreal
Portraits of patrons in Byzantine religious manuscripts
(Art History)
Dean's Honour List

• GALLIVAN, Michael Timothy . . . . . Montreal
An analysis of trajectory control strategies in a goal oriented throwing task
(Physical Education)

GAUTHIER, Anne . . . . . Québec, PQ
Essai sur les politiques sociales et le travail domestique
(Economics)

• GILL, Donna . . . . . Montreal
Patriarchy, liberal-capitalism and the press: the unmaking of feminism in the Eighties
(Communications)

JONAS, Nina Ella . . . . . Montreal
The role of witnesses in the procedural law of Hudûd
(Islamic Studies)

KAIZER, Cindy . . . . . Montreal
Strategy, use of cognitive strength, and flexibility in mathematically competent students
(Educational Psychology)
Dean's Honour List

• KEZ, Anthony . . . . . Westmount
(Economics)

• KNÖCK, Raymond Bennett . . . . . Montreal
The emergence of a sunspot tourist destination, a case study of St. Kitts
(Geography)

LADOUCEUR, Ginette . . . . . Pointe Claire
A comparison of peak VO_2, EPOC and lactate concentration on three tests of anaerobic endurance
(Physical Education)

• LAFERRIÈRE, Eric . . . . . Montreal
(Political Science)

LANGLOIS, Chantal . . . . . Montreal
***La chronique scandaleuse** : l'ombre du quotidien*
(French)

LeMARQUAND, Grant Read . . . . . Limuru, Kenya
The torn veil in the synoptic gospels
(Religious Studies)

• LENKIEWICZ, Marie-Christine . . . . . Montreal
*Contribución al estudio del léxico médico del español medieval: **Secretos de medicina** del licenciado don Juan Enríquez y **Pronostica** del Pseudo-Galeno*
(Hispanic Studies)
Dean's Honour List

LEUCK, Angela . . . . . Montreal
(Economics)

• LEVESQUE, Carole . . . . . Montreal
L'implication sociale et créatrice de Micheline Coulombe Saint-Marcoux
(Musicology)

LOU, Zhijian . . . . . Montreal
Assessing needs of educational administrators in their professional development
(Educational Administration)

• McEACHERN, Cam . . . . . London, ON
The Co-operative Commonwealth Federation and small business
(History)

• MARK, Anthony Wayne . . . . . Montreal
Comprehending and carrying out instructions: the role of descriptive information
(Educational Psychology)

• MASROUR, Joe . . . . . Montreal
Innocent bystanders
(English - Creative Writing)

MAYER, Esther . . . . . Montreal
Arms transfers and influence: the case of the United States and Israel
(Political Science)

MIKULA, Benn A. . . . . Montreal
The economics of shipbuilding and British naval strategy in the period of re-armament
(History)

• MITCHELL, Janet . . . . . Truro, NS
The recurrence of the Arthurian legends in the fiction of Robertson Davies
(English)

• MOLNAR, Donald . . . . . Vancouver, BC
The Winnipeg General Strike: class, ethnicity, and class formation in Canada
(Political Science)

• MOREL, Sylvie . . . . . Montreal
Pénurie d'emploi et discrimination à l'endroit des femmes sur le marché du travail
(Economics)
Dean's Honour List

MWAU, Geoffrey Ngungi . . . . . Nairobi, Kenya
(Economics)

• OSBORNE, Carole M. . . . . Montreal
Factors which impede and/or facilitate women's advancement in educational administration: a case study
(Educational Administration)

• OSTROFF, Percy . . . . . Ottawa, ON
The law of deceptive advertising and the methods of ethics : an exposition
(Philosophy)

• PAKNYS, Kristyna R.M. . . . . Montreal
A study of the Buddha's epithets in the ***Khuddaka Nikâya***
(Religious Studies)

• PETERSON, John Charles . . . . . Town of Mount Royal
Effect of gender on fitness performance variables (Argyle test battery) in high school students
(Physical Education)

POVOLEDO, Elisabetta Angela . . . . . Rome, Italy
Caravaggio's early works and the tradition of Lombard realism
(Art History)
Dean's Honour List

• RIOPEL, Manon . . . . . Montreal
Le mythe de Cassandre et la question de l'hermetisme: de la parole oraculaire à la parole poétique
(Comparative Literature)
Dean's Honour List

• RITCHIE, Ian . . . . . Montreal
Ethnocentrism as a focal problem in African theology debates
(Religious Studies)

RODE, Susan Lill . . . . . Montreal
The sexual theology of Hildegard of Bingen
(Religious Studies)

ROPELESKI, Thomas . . . . . Beaconsfield
The effect of arousal on performance in sensation seeking males
(Physical Education)

ROZMOVITS, Linda . . . . . Montreal
A. M. Klein and modernism
(English)
Dean's Honour List

SHAMSUDDIN TALBANI, Abdulaziz . . . . . Karachi, Pakistan
The debate about prophecy in 'Kitâb a lâm al-nubûwah: an analytic study
(Islamic Studies)

SHNIDER, Marilyn . . . . . Montreal
The dream vision as problem-solving method in Chaucer's ***The Book of the Duchess and The Parlement of Foules***
(English)

SPEYER, Elizabeth Champion M. . . . . Montreal
Teacher evaluation systems in four school boards
(Religion and Philosophy in Education)

STAFFORD, Judy Mary . . . . . Montreal
Expert-novice differences in restructuring as a function of knowledge base
(Physical Education)

TEES, Eunice Agnes . . . . . Montreal
South-west Scotland in Roman times: settlement and communications
(Classics)

• VAUPSHAS, Rosemary . . . . . Montreal
The exercise intensity of mentally retarded adults as a function of an aerobic fitness program
(Physical Education)

TRAVLOS, Antonios . . . . . Athens, Greece
Information processing and concentration as a function of fitness level and exercise-induced activation (EIA) to exhaustion
(Physical Education)

WEAVER, Sheila Anne . . . . . Toronto, ON
Notions of authenticity in popular music: an analysis of Dwight Yoakum and New Traditionalist Country
(Communications)

WELLS, Diane . . . . . Montreal
Modelling problems of independent sector media: market-production relationships with reference to independent film and video in Canada
(Communications)

WILLKIE, Angelique . . . . . Toronto, ON
In search of a greater measure of food security: food policy in Jamaica, 1972-1984
(Economics)

WILSON, Jean Lawrence . . . . . Montreal
Images du clown dans la littérature française du XXe siècle
(French)

WRIGHT, Stephen Charles . . . . . Montreal
Responding to membership in a disadvantaged group: from acceptance to collective protest
(Psychology)
Dean's Honour List

Master of Business Administration

ADDISON, Cynthia Joyce . . . . . Montreal West
ALLISON, Stacey Katharine . . . . . Belleville, ON
AMOS, Janet Dianne . . . . . Montreal
ARANDA, Marie-Victoria . . . . . Montreal
ATAMANCHUK, Wayne Edward . . . . . Pierrefonds
BALDWIN, Linda Elizabeth . . . . . Montreal
BANIJAMALI, Mehdi . . . . . Montreal
BARANEK, Humberto Leon . . . . . Rio-de-Janeiro, Brazil
BARNSTEAD, Philip Wilfrid . . . . . Saint John, NB
BAZINET, François . . . . . Montreal
BEAMISH, Paul Edwin . . . . . Peterborough, ON
BEAUREGARD, Robert . . . . . Montreal
BENNETT, Winston Harrison . . . . . Belize City, Belize
BINDER, Kai-F. . . . . Moensheim, West Germany
BLACK, Janet Ann . . . . . Montreal
BLIER, Charles . . . . . St. Bruno, PQ
BOUCHARD, Etienne . . . . . Outremont
BROSSEAU, Johanne . . . . . Toronto, ON
BRUGEL, Thomas Peter . . . . . Montreal
BURKE, John José . . . . . Montreal
McGill Associates Medal for Great Distinction in the M.B.A. Program
BURY, Patricia Anne . . . . . Baie d'Urfé

CAMPANA, Patrick . . . . . Montreal
CAN, Tien Dung . . . . . Montreal
CARVALHO, Teresa . . . . . Montreal
CASTELLANO, Agostino . . . . . Dollard-des-Ormeaux
CHAMPAGNE, Gaétan . . . . . Montreal
CHAMPAGNE, Philip Stephen . . . . . Bedford, PQ
CHEUNG, Kai Sze . . . . . Hong Kong
CONRY, David F. . . . . Montreal
COOK, Russell Edward . . . . . Edmonton, AB
COOKE, Brian Francis . . . . . Montreal
CORMIER, Jean-Maurice . . . . . Toronto, ON
CRÉPIN, Anne-Marie . . . . . Montreal
CYR, René Gérard . . . . . Brossard, PQ
DABROWSKI-SZABÓ, Joanne . . . . . Kirkland
DAGENAIS, Danielle Andrée . . . . . Montreal
DALLAIRE, Josée . . . . . Hearst, ON
DANIELIS, Iolanda Marie . . . . . Montreal
D'A-RE, Daniel Paul . . . . . Montreal
DAVIDOVIC, David . . . . . Montreal
DE LA GORGENDIÈRE, Margot . . . . . Saskatoon, SK
DE LINT, Martin . . . . . Langley, BC
DERY, Lynn Suzanne . . . . . Montreal
DESGROSEILLIERS, Alain . . . . . Boucherville, PQ
DE SILVA, Marc . . . . . Lachine
DEVLIN, Luanne Catherine . . . . . Pierrefonds
DIN, Raisud . . . . . Toronto, ON
DING, Baoqi . . . . . Liaoning, China
D'IORIO, Joseph François Luc . . . . . Toronto, ON
DUFOUR, Alain . . . . . Lachine
ELLERTSEN, Per . . . . . Berum, Norway
EL NAGGAR, Ossama . . . . . Montreal
ENTWISTLE, T. Darren . . . . . Montreal
ETINGIN, Gregory Philip . . . . . Montreal
EUGENI, Alan . . . . . Town of Mount Royal
EVDOKIAS, Alexander . . . . . Montreal
EVEN, Len . . . . . Montreal
FEIBERT, Peter . . . . . Sao Paulo, Brazil
FINCH, Carol Ann . . . . . Montreal
FITER, Steven . . . . . Montreal
FITZGERALD, Gerald . . . . . Chazy, NY
FOELLMER, Kurt Roy Charles . . . . . Vancouver, BC
FYSH, Donald . . . . . Dollard-des-Ormeaux
GAUDET, Marcia Jean . . . . . Moncton, NB
GENDRON, Louis . . . . . Montreal
GEOFFROY, Marie Lyne . . . . . Joliette, PQ
GOODEN, Phyllis M. . . . . Montreal
GOSSELIN, Gilles . . . . . Montreal

GRANITZ, Neil Aubie . . . . . Montreal
GUIZZETTI, Liana . . . . . Montreal
GUSTAINIS, Andrius . . . . . Montreal
HADLEY, David Llewellyn . . . . . Vancouver, BC
HAMILTON LAMBIE, Catherine . . . . . Lachine
HAMILTON, Graeme . . . . . Toronto, ON
HARBITZ, Mette-Marit . . . . . Oslo, Norway
HARDY, François . . . . . Longueuil, PQ
HARRIS, John Robert . . . . . Montreal
HARTLEY, John Douglas . . . . . Maitland, ON
HEITNER, Howard . . . . . Montreal
HERER, Arnold Sheldon . . . . . Montreal
HESSIAN, Catherine . . . . . Ottawa, ON
HEWETT, Brian Francis . . . . . Montreal
HOLDEN, Ian Douglas . . . . . Montreal
HUM, John . . . . . St. Laurent
IMANTO, Daniel A. . . . . Jakarta, Indonesia
JAIN, Priyadarshan . . . . . Toronto, ON
JANUSAUSKAS, Algis . . . . . Montreal
JAYASEKERA, Shamala . . . . . Montreal
JOHNSTON, Catharine Gwendolyn . . . . . Montreal
JONES, Richard Edward . . . . . Pointe Claire
KAN, Chung Fai . . . . . Montreal
KELSALL, Robert Stanley . . . . . Pointe Claire
KIBIUK, Peter Paul . . . . . Montreal
KRATSIOS, Dean . . . . . Montreal
KRONFLI, Hala . . . . . Montreal
LABELLE, Michael . . . . . Montreal
LAING, Lisa Susan . . . . . Montreal
LANCTÔT, Claire Marie . . . . . Montreal
LANG, George William . . . . . Montreal
LARAMÉE, Jean . . . . . Montreal
LAVALLÉE, Johanne . . . . . Montreal
Le NORMAND, Jacques . . . . . Montreal
LEVESQUE, Jacques . . . . . Montreal
LINFIELD, Derek Norman . . . . . Twillingate, NF
LING, Mary Chi-Hwai . . . . . Montreal
LOTHIAN, Robert S. . . . . Montreal
LOW, Yu Yok . . . . . Hilo, HI
MADON, Zoran . . . . . Val d'Or, PQ
MARCOUX, Benoit . . . . . Laval, PQ
MARSTON, Donald Roy . . . . . Morrisburg, ON
MASON, Gary Raymond . . . . . Greenfield Park, PQ
MATHESON, Neil Conway . . . . . Montreal
MAUAS, Viviana . . . . . Montreal
McENIRY, Lori . . . . . Montreal
MELANSON, Josette . . . . . Châteauguay, PQ

MORIN, Richard . . . . . Montreal
MORISOT, Isabelle . . . . . Montreal
NADEAU, Benoit . . . . . Montreal
NGUYEN, Dinh Khoi . . . . . St. Hubert, PQ
NORMANDIN, Marc Yves . . . . . Montreal
O'CONNOR, Daniel F. . . . . Pointe Claire
OEHRI, Georg . . . . . Ruggell, Liechtenstein
ONDER, Deniz . . . . . Montreal
PANANIS, Ioannis . . . . . Montreal
PATTERSON, Glen . . . . . Montreal
PAULETTE, Lynwood Eric . . . . . Sherbrooke, PQ
PERRAULT, Jean-François . . . . . Montreal
PETTIGREW, Lucien . . . . . Montreal
PIZEM, Serge . . . . . Montreal
POMERANTZ, Carl . . . . . Montreal
POULAERT, Marie-France . . . . . Montreal
PRENDERGAST, Hugh David . . . . . Toronto, ON
PRUDHOMME, Donna Kathleen . . . . . Montreal
QUIRK, James Alan . . . . . Greenfield Park, PQ
RAE, Duane David . . . . . Edmonton, AB
RAHILL, Bilal H. . . . . Brossard, PQ
RAMAKRISHNAN, Swaminathan . . . . . Montreal
REECE, Randy . . . . . Alexandria, ON
REICH, Carolyn . . . . . Montreal
RIPPLINGER, John Ross . . . . . Montreal
RIZVI, Naheed . . . . . Montreal
ROBERGE, Carolyne . . . . . Montreal
ROBERTSON, L. Jane . . . . . Oakville, ON
ROWLAND, Stephen A. . . . . Montreal
ROY, Gaetan . . . . . Bromont, PQ
ROY, Sylvain . . . . . Montreal
RUSSELL, John . . . . . Montreal
RWETSIBA, Derrick Benjamin . . . . . Ottawa, ON
SALVADOR, Francisco . . . . . Montreal
SAMSON, Claude . . . . . Boucherville, PQ
SANCHEZ, Ricardo Marcos . . . . . Lima, Peru
SANTILLO, John . . . . . Montreal
SAUVÉ, Pierre Joseph . . . . . Ottawa, ON
SELEPOVA, Pavla . . . . . Montreal
SIT, Yiu Chuen . . . . . Toronto, ON
SOLOVITCH, Syma Lee . . . . . Port Colborne, ON
STEELE, Gregory Martin . . . . . Corner Brook, NF
STEPHENSON, Lovell Ann . . . . . Montreal
ST. PIERRE, Claude . . . . . Montreal
STRUNGA, Deborah . . . . . Montreal
SUDDS, William . . . . . Montreal
TADROS, Randa . . . . . Greenfield Park, PQ

TAYLOR, Ross E. . . . . Vancouver, BC
THAM, Jooi-Loon . . . . . Penang, Malaysia
THIBODEAU, Michel . . . . . Laval, PQ
TOPALIAN, Nuha . . . . . Laval, PQ
TREMBLAY, Monique . . . . . Montreal
TREMBLAY, Pierre . . . . . Montreal
VAN BUREN, Mary A. . . . . Ottawa, ON
VEZINA, Stephen . . . . . Montreal
WAJDA, Paul . . . . . Montreal
WELSFORD, Gerald . . . . . Montreal
WHYTE, Patrick Harland . . . . . Kirkland
WONG, Sam . . . . . Montreal
YIP CHOY, Raymond . . . . . Pointe Claire
YOU, Jung-Gun . . . . . .Seoul, Korea
ZHANG, Guokun . . . . . Chengdu, China

Candidates presented by/Présentation des candidats par
Professor J.G. Galaty,
Associate Dean, Faculty of Graduate Studies and Research

Master of Education

BARTLETT, Susan Joan . . . . . Montreal
(Counsellor Education)
BERNSTEIN, Gail . . . . . .St. Laurent
(Special Education)
BRENNAN, Maureen . . . . . Montreal
(Counsellor Education)
• CAPLAN, Marilyn . . . . . Montreal
(Reading)
CASTRAVELLI, Antoinette Martella . . . . . Montreal
(Special Education)
CLAVEL, Philip R. . . . . Montreal
(Educational Administration)
COHEN-GAZITH, Karen Sue . . . . . Montreal
(Special Education)
CULMER, Sharon Arlene . . . . . Nassau, Bahamas
(Reading)
D'ALTILIA, Frank P. . . . . LaSalle
(Counsellor Education)
DISCENZA, Barbara Vanessa . . . . . Montreal
(Counsellor Education)
DITKOFSKY, David . . . . . Montreal
(Counsellor Education)
DITKOFSKY, Natalie Rachel . . . . . Montreal
(Reading)

DOWNIE, Joanne Elizabeth . . . . . Toronto, ON
(Educational Administration)
FAUBERT, Pierre . . . . . Laval, PQ
(Educational Psychology)
FERNANDES, Linda . . . . . Laval, PQ
(Secondary Education)
FLANNERY, Judith Helen . . . . . Pointe Claire
(Special Education)
FREEDMAN, Lorne Sheldon . . . . . Montreal
(Counsellor Education)
GEORGAKLIS, Panagiota Katsikas . . . . . Montreal
(Counsellor Education)
GIRMA, Beshah Ashagrie . . . . . Addis Ababa, Ethiopia
(Secondary Education)
GOLDENBERG, Miriam . . . . . Montreal
(Educational Psychology)
HALPIN, Lenore . . . . . Montreal
(Reading)
HARDY, Edgar Howard . . . . . Montreal
(Counsellor Education)
HATTON, Inge . . . . . Montreal
(Counsellor Education)
HAYNES, Jennifer Sharon . . . . . Montreal
(Counsellor Education)
HEWITT, Patricia . . . . . Pointe Claire
(Reading)
HOLOWACHUK, Carol Anne . . . . . Regina, SK
(Reading)
JOHNSTON, Gordon Arthur . . . . . St. Hubert, PQ
(Counsellor Education)
KORENBERG, Sarah Mendelson . . . . . Montreal
(Counsellor Education)
LACATE, Lesley-Ann . . . . . Montreal
(Counsellor Education)
LAFOND, Evelyn . . . . . Montreal
(Educational Administration)
LAFONTAINE, Isabelle . . . . . Montreal
(Counsellor Education)
LAFONTAINE, Paul André . . . . . Montreal
(Counsellor Education)
LEGAULT, Anne . . . . . Montreal
(Counsellor Education)
LEOW, Yit Kan . . . . . Muar, Malaysia
(Educational Psychology)

LEVINE-GOTTLIEB, Judith Barbara . . . . . Montreal
(Counsellor Education)
LOBEL, Fani . . . . . Montreal
(Counsellor Education)
LORIEAU, Paulette Marie . . . . . Montreal
(Educational Psychology)
MacDOUGALL, Martha Louise . . . . . Montreal
(Counsellor Education)
MAHALEK, Barbara Elizabeth . . . . . Montreal
(Reading)
MEROVITZ, Paula . . . . . Montreal
(Counsellor Education)
MINER, Richard Douglas . . . . . Montreal
(Counsellor Education)
OBILO, Rosanna Ukachi . . . . . Nigeria
(Educational Administration)
OLSEN, Frances Dorothy . . . . . Montreal
(Counsellor Education)
O'NEILL, Michael James . . . . . St. Hubert, PQ
(Teaching English as a Second Language)
ORTON, Helen Jane . . . . . Montreal
(Counsellor Education)
PRYER, Cynthia . . . . . Laval, PQ
(Reading)
RAICEVIC, Helen Jelena . . . . . Montreal
(Counsellor Education)
• RAKA-RASANA, I. Dewa Putu . . . . . Bali, Indonesia
(Special Education)
RESNIK-MILLMAN, Susan Adrienne . . . . . Montreal
(Counsellor Education)
• RICHSTONE, Sanda Meryl . . . . . Montreal
(Special Education)
RODICK, Frank Alfred . . . . . Montreal
(Counsellor Education)
SEMPLE, Vera . . . . . Piedmont, PQ
(Teaching of Art)
SHAUGHNESSY, Catherine Frances Cherry . . . . . Montreal
(Counsellor Education)
SIMARD-STERN, Suzanne Nicole . . . . . Montreal
(Counsellor Education)
SMELTERS, Joanne Aina . . . . . Montreal
(Counsellor Education)
SO, King . . . . . Shaukiwan, Hong Kong
(Teaching of Art)

ST. BRYCE, Ludrick C.R. . . . . Tacarigua, Trinidad & Tobago, WI
(Educational Psychology)
TENENBAUM, Carol . . . . . Dollard-des-Ormeaux
(Counsellor Education)
• VETTICKAL, Joseph . . . . . .Salm, India
(Educational Administration)
WEISSBERG-MORRISON, Deborah Ruth . . . . . Montreal
(Counsellor Education)
WOJCIK, Helen . . . . . Montreal
(Elementary Education)

Master of Engineering

• ADOO, Benjamin Ofosu . . . . . Prestea, Ghana
(Mining and Metallurgical Engineering)
• ALSUGAIR, Khaled . . . . . .Riyadh, Saudi Arabia
Feasibility of artificial cells in molecular sieve chromatography
(Chemical Engineering)
• ARES, Jean-Michel Raymond . . . . . Montreal
A knowledge-based model and simulator for alarm and protection systems of power networks
(Electrical Engineering)
BARRERA CARDIEL, Gerardo . . . . . Morelia, Mexico
Hot model simulation of the bottom blown steelmaking process
(Mining and Metallurgical Engineering)
BIGIRIMANA, Pierre . . . . . Bujumburu, Burundi
(Mining and Metallurgical Engineering)
• BLAIS, Bruno . . . . . Montreal
Model-based visual inspection of hybrid circuits
(Electrical Engineering)
BOUGHOUFALAH, Mohamed . . . . . .Algiers, Algeria
Earthquake input mechanisms for dam-foundation interaction
(Civil Engineering and Applied Mechanics)
CARRIER, Gérard . . . . . Montreal
A methodology for the fatigue analysis of lug/pin joints
(Mechanical Engineering)
• CHAN, Alan Chin Luen . . . . . Hong Kong
Fabrication and measurements on metal-semiconductor diodes
(Electrical Engineering)
CHAU, Kam Shing Patrick . . . . . Kowloon, Hong Kong
A finite element model for stress analysis of underground openings
(Mining and Metallurgical Engineering)
CHOI, Wah Lun . . . . . Montreal
(Electrical Engineering)

CICCARELLI, Gaby . . . . . Montreal
Propagation of a vapor explosion through a linear array of tin droplets in water
(Mechanical Engineering)

• CORNELIA, Olivian Emil . . . . . Montreal
Conditional stuck-at fault model for PLA test generation
(Electrical Engineering)

DICKIE, Theodore James . . . . . New Glasgow, NS
(Chemical Engineering)

DRAIER, Benny . . . . . Montreal
Test vector generation and compaction for easily testable PLA's
(Electrical Engineering)

DUBUC, Benoît . . . . . Montreal
On estimating fractal dimension
(Electrical Engineering)
Dean's Honour List
Governor General's Gold Medal

• EDDE, Camille Fouad . . . . . Montreal
(Mechanical Engineering)

FAN, Xiaolin . . . . . He Bei, China
Material flow in a wood-chip refiner
(Mechanical Engineering)

• FARSANGI, Parviz . . . . . Montreal
An investigation into monolithic pack materials
(Mining and Metallurgical Engineering)

FRONCIONI, Andrea . . . . . Montreal
A new finite element method for analysis of H-plane waveguide junctions
(Electrical Engineering)

GANGULI, Satyajit Nimu . . . . . Montreal
A kinetic study of chromium etching
(Chemical Engineering)

• GIROUARD, Pierre . . . . . Montreal
Un système expert pour la gestion en temps réel des alarmes dans un réseau électrique
(Electrical Engineering)

GRANDILLO, Angelo Mario . . . . . Montreal
A temperature control strategy for Stelco McMaster Works
(Mining and Metallurgical Engineering)
Dean's Honour List

• HENDRICKS, Carl F.B. . . . . Montreal
(Mining and Metallurgical Engineering)

HILBORN, Monica Maria . . . . . Vancouver, BC
Production of ferro-niobium in the Plasmacan furnace
(Chemical Engineering)

HUYNH-TUONG, Lam . . . . . St. Hubert, PQ
(Electrical Engineering)

JOUCDAR, Karim . . . . . .Alger, Algeria
Behaviour of a two-cell prestressed concrete box girder bridge - experimental study
(Civil Engineering and Applied Mechanics)

KANELLOPOULOS, N. Vassilios . . . . . Thessaloniki, Greece
Vectorial finite element analysis of E-plane waveguide junctions
(Electrical Engineering)

KARCZEWSKA, Hanna . . . . . Montreal
The effects of acid leaching on some physico-chemical properties of Québec soil
(Civil Engineering and Applied Mechanics)

KHALED, Amar . . . . . .Alger, Algeria
Behaviour of a two-cell prestressed concrete box girder bridge: analytical study
(Civil Engineering and Applied Mechanics)

KHATTAB, Tarek . . . . . Montreal
(Civil Engineering and Applied Mechanics)

KHAYAT, Mario . . . . . Montreal
An analysis of flow effects in magnetic resonance imaging
(Electrical Engineering)

KORNITZER, Daniel Emilio . . . . . Montreal
Bifocal vision: a holdsite-based approach to the acquisition of randomly stacked parts
(Electrical Engineering)

LE VAN, Loc . . . . . Montreal
(Mechanical Engineering)

• LEFKI, Lkhider . . . . . .Alger, Algeria
Critical evaluation of seismic design criteria for steel buildings
(Civil Engineering and Applied Mechanics)

• LO, Clifford Fook Leong . . . . . Sabah, Malaysia
Behaviour and design of eccentrically loaded bolted connections
(Civil Engineering and Applied Mechanics)

MAKI, Sandra . . . . . .Kingston, ON
Kinematics of helical filament winding on circular and elliptic cylindrical mandrels
(Chemical Engineering)

MARTIN, Denis . . . . . Montreal
Delay computation in switch-level models of MOS circuits
(Electrical Engineering)
Dean's Honour List

MARTIN, Pierre Henri René . . . . . Montreal
(Chemical Engineering)

• MORENO, Oswaldo . . . . . Caracas, Venezuela
Design of the step-feed activated sludge process
(Civil Engineering)

MORIN, François . . . . . Montreal
(Chemical Engineering)

MURCIA, Armando José . . . . . Barcelona, Spain
Analytical modelling of the performance of a snow deposit under plate loading
(Civil Engineering and Applied Mechanics)

NELSON, Burke Irving . . . . . Brantford, ON
An improved in-line process rheometer for use as a process control sensor
(Chemical Engineering)

NG, Ah Book . . . . . Montreal
Physical models in fire study of concrete structures
(Civil Engineering and Applied Mechanics)

NGUYEN, Luong Phuc . . . . . Brossard, PQ
(Civil Engineering and Applied Mechanics)

• QI, Haiming . . . . . Montreal
Analysis and design of a contact pressure distribution measuring system
(Mechanical Engineering)

QIU, Chunong . . . . . Sichuan, China
Preparation and investigation of doped zinc oxide films
(Electrical Engineering)

• RIZZI, John . . . . . Montreal
Production of emulsifier by ***torulopsis petrophilum***
(Chemical Engineering)

RUSSELL, Richard Ignatius . . . . . Kingston, Jamaica, WI
(Mechanical Engineering)

SALDANHA, Carlos Manuel . . . . . Montreal
An algebraic constraint system for computer-aided design in magnetics
(Electrical Engineering)

SAMSON, Esther . . . . . St. Prosper, PQ
(Chemical Engineering)

SEGUIN, David John . . . . . Pointe Claire
(Electrical Engineering)

SHEN, Yunxiang . . . . . Wuhan, China
Risk analysis and its application in mining project evaluation
(Mining and Metallurgical Engineering)

TAN, David L.S. . . . . Bandung, Indonesia
(Chemical Engineering)

• TELFER, David Irwin . . . . . Montreal
The design and manufacture of a binary decision machine and an attendant workstation
(Mechanical Engineering)

WANG, Xuhui . . . . . Montreal
Heat transfer in composite prepreg tapes
(Chemical Engineering)

WIBISONO, Andri Suryanto . . . . . Montreal
Development and testing of a flowsheet for the S-3 ore from Les Ressources Camchib Inc.
(Mining and Metallurgical Engineering)

• XU, Manqiu . . . . . Montreal
Sparger study in flotation columns
(Mining and Metallurgical Engineering)

• ZUNG, Edwin Wen-Wei . . . . . Montreal
(Mechanical Engineering)

Master of Laws

• BOUCHIER, David Ian . . . . . Edinburgh, Scotland, UK
Protecting the minority shareholder: the fiduciary duty and oppression remedy compared
(Comparative Law)

• EHLERS, Peter Nikolai Hans . . . . . Munich, West Germany
Computerized reservations systems (CRS): how to optimize the passengers' benefits
(Air and Space Law)

• EICK, Christophe Nicolas . . . . . Bonn, West Germany
Enforcing international human rights law in domestic courts
(Comparative Law)

• EL-MISILATI, Ahmed A. . . . . Tripoli, Libya
Aviation law in Libya
(Air and Space Law)
Dean's Honour List

GENDREAU, Ysolde . . . . . Montreal
The retransmission right: copyright and the diffusion of works by cable
(Comparative Law)

• KNOCHE, Thomas P. . . . . Cologne, West Germany
***Battle of forms** in German and US - American law*
(Comparative Law)

MAHABIR, Carlos . . . . . Hamilton, ON
Sovereign debt rescheduling and legal protection of risk
(Comparative Law)

• MARQUARDT, Stephan . . . . . Strasbourg, France
The right to self-government of the aboriginal peoples of Canada under domestic and international law
(Comparative Law)

• McBEAN, Jean Mary . . . . . Edmonton, AB
Conflict of laws and Canadian matrimonial property redistribution laws
(Comparative Law)

McINNIS, Joel Arthur . . . . . Vancouver, BC
A commentary on the International Commercial Arbitration Act of British Columbia
(Comparative Law)

NICHOLS, Brenda Anne . . . . . Calgary, AB
Materials processing in outer space and its legal implications
(Air and Space Law)

OSPINA, Sylvia . . . . . New York, NY
Project CONDOR: An analysis of the feasibility of a regional satellite system for the Andean Pact countries
(Air and Space Law)

RIENDEAU, Marie . . . . . Montreal
La protection de l'enfance en droit international privé comparé: droit québecois et droit français
(Comparative Law)

• RODRIGUEZ, P. Beatriz Helena . . . . . Medellin, Colombia
International civil aviation and discretionary powers of aeronautical authorities
(Air and Space Law)

WANG, Frederick . . . . . Montreal
Tax haven planning within the scope of the North American anti-avoidance legislation
(Comparative Law)

• WOLFF, Ulrich Hermann . . . . . Weinheim, West Germany
Reducing damages claims for beneficial events: comparative thoughts in German civil law and common law
(Comparative Law)

Master of Library and Information Studies

BAYNE, Yvonne . . . . . Montreal
BELLE-ISLE, Christine . . . . . Hawkesbury, ON
BERMINGHAM, Joyce Margaret . . . . . Montreal
BOYER, Daniel . . . . . Montreal
CARMICHAEL, Leslie . . . . . Montreal
CARRIER, Hélène . . . . . Montreal
COGSWELL, Jean Shirley . . . . . Howick, PQ
• De SERRES, Monique . . . . . Candiac, PQ
FRANKLIN, Karen May . . . . . Montreal
GAGNON, Karen . . . . . Montreal
GEAREY, Gerald John . . . . . St. Léonard
GELINAS, Anne . . . . . Ste. Dorothée, PQ
GILLIES, Susan . . . . . Montreal
GRIFFITH, Bronwen M. . . . . Ottawa, ON
GUAY, Gisèle . . . . . Montreal
HAKIM, Sawsan . . . . . St. Bruno, PQ

HEAD, Joanne . . . . . Montreal
HEYWOOD, Cheryl . . . . . Montreal
HILL, John Robert . . . . . Vancouver, BC
JENSEN, Karen . . . . . Montreal
JETTE, Monika E. . . . . Blainville, PQ
JOHNSON, Andrea Christine . . . . . Calgary, AB
KATZ, Shari . . . . . Chomedey, PQ
KING, Gwendolyn Pearl . . . . . Montreal
LAMARRE, Marc . . . . . Longueuil, PQ
LEBREUX, Michèle A. . . . . St. Lambert, PQ
Prize for the highest standing throughout the Master of Library and Information Studies Program
LEE, Mark Danny . . . . . Winnipeg, MB
LE CLECH, Christiane . . . . . Montreal
LEGAULT, Céline . . . . . Montreal
LUDGATE, Georgia . . . . . Montreal
McNEIL, Judi . . . . . Pointe-au-Chêne, PQ
McKEATING, Gail Dorothy . . . . . Châteauguay, PQ
NADEAU, Gigi . . . . . Montreal
PIEROSARA, Elda . . . . . Montreal
PRINCZ, Marina . . . . . Montreal
RAYMOND, Brigitte . . . . . Montreal
RUSSELL, Karen Beryl . . . . . Toronto, ON
SHAAR, Alexandra Edna . . . . . Montreal
ST. PIERRE, Lyne . . . . . Montreal
STANBRIDGE, Joanne S. . . . . Bramalea, ON
TAPP, Carolyn Elizabeth . . . . . Montreal
THIVIERGE, Hélène T. . . . . Montreal
TOBIN, Nora Enda . . . . . Montreal
• TOUCHETTE, François . . . . . Montreal
VALLÉE, Manon . . . . . Montreal
VILENO, Luigina . . . . . St. Léonard
WALLENIUS, Leila Irene . . . . . Montreal
YOUNG, Catherine . . . . . Ottawa, ON
ZAMPINI, Louise . . . . . Montreal
• ZHOU, Minghua . . . . . Wuhan, China

Master of Music

• CRAIG, Shelley A. . . . . Montreal
Stereo audio for television: practical problems in audio post-production techniques
(Sound Recording)
• DESCHENES, Marc . . . . . Montreal
(Performance)

• DOLNYCKY, Maria . . . . . Montreal
(Performance)
• FINDLAY, David . . . . . Montreal
Three multi-track recording projects: an analysis of aesthetic and technical engineering considerations
(Sound Recording)
MATHESON, Stillman James . . . . . St. Stephen, NB
(Performance)
NEUFELD, Ruth Elizabeth . . . . . Montreal
(Performance)

Master of Sacred Theology

GUILIANO, R. Mark . . . . . Montreal
SHANKS, Edith Joan . . . . . Montreal

Candidates presented by/Présentation des candidats par
Professor G.A. Maclachlan,
Dean of the Faculty of Graduate Studies and Research

Master of Science Applied

ALBERTON, Ora . . . . . Montreal
(Nursing)
• AMYOT, Donna Carole . . . . . Montreal
(Occupational Health Sciences)
ASSANG, Wanda M. . . . . Ottawa, ON
(Nursing)
• BARIS, Dalsu . . . . . Ankara, Turkey
(Occupational Health Sciences)
BASA, Rosemary . . . . . Montreal
(Nursing)
BOWLES, Marc Wyndham . . . . . Calgary, AB
(Geological Sciences)
BOYD, Trevor . . . . . Montreal
(Geological Sciences)
CARON, Norman . . . . . Brossard, PQ
(Computer Science)
• CHABOT, Louis Gilles . . . . . Azilda, ON
(Computer Science)
CHIN, Nicole . . . . . Montreal
(Nursing)
CLEMENTS, Gail Brenda . . . . . Montreal
(Occupational Health Sciences)

COOK, Karen . . . . . Vancouver, BC
(Nursing)
• CÔTÉ Rosanne . . . . . Montreal
(Occupational Health Sciences)
COWAN, Leitha Jean . . . . . Ottawa, ON
(Nursing)
DELORME, Nadia . . . . . Montreal
(Computer Science)
FABIJAN, Lucia . . . . . Montreal
(Nursing)
FEIG, Yvette Sandra . . . . . Bronx, NY
(Nursing)
FORESTELL, Debra Ann . . . . . Ottawa, ON
(Nursing)
• GLADU, Jean-Marc . . . . . Montreal
(Occupational Health Sciences)
GOBBETT, Cheryl Lynn . . . . . Grand Forks, BC
(Nursing)
GUTTMAN, Rivka . . . . . Montreal
(Nursing)
HAN, Wen Guang . . . . . Sarawak, Malaysia
(Geological Sciences)
KENNEDY, Caroline . . . . . Montreal
(Nursing)
KIPNIS, Terri Lynn . . . . . Montreal
(Nursing)
LAI-MINH, Phuong-Lan . . . . . Montreal
(Nursing)
LAWS, Gregory Ross . . . . . Thunder Bay, ON
(Geological Sciences)
LOWDEN, Diane E. . . . . Montreal
(Nursing)
MARTIN, C. Joan . . . . . Montreal
(Nursing)
McDERMID, Margaret Anne . . . . . Montreal
(Nursing)
McKEE, Margaret A . . . . . Nepean, ON
(Nursing)
MOLDON, Cheryl . . . . . Montreal
(Medical Radiation Physics)
NADON, Michelle . . . . . Montreal
(Nursing)
NEWMAN, Paul Scott . . . . . Windsor, ON
(Geological Sciences)
• OMONUWA, Smith Teguonor Majemite . . . . . Okpara, Nigeria
(Occupational Health Sciences)

RANGER, Nicole T. . . . . Montreal
(Medical Radiation Physics)
ROBERT, Normand . . . . . St. Sauveur-des-Monts, PQ
(Medical Radiation Physics)
• SANDERS, Margaret . . . . . Ottawa, ON
(Nursing)
SHATZ-LUGER, Catherine Lynn . . . . . Montreal
(Nursing)
SYLVESTRE, Rosemary Daisy . . . . . Montreal
(Nursing)
TOROK, Ielca . . . . . Rio-de-Janeiro, Brazil
(Geological Sciences)
WIENS, Judith . . . . . Montreal
(Nursing)
• WOOD, Wayne . . . . . Montreal
(Occupational Health Sciences)
ZEGRAY, Michele France . . . . . Montreal
(Nursing)

Master of Science

• AFAR, Daniel E.H. . . . . Town of Mount Royal
A study on the regulation of renal mitochondrial vitamin D hydroxylases
(Pharmacology and Therapeutics)
AUBURTIN, Guy . . . . . Verneuil-en-Halatte, France
(Epidemiology and Biostatistics)
• AUCHINCLOSS, Andrea Helen . . . . . Durham, NC
Transcription initiation sites on the soybean mitochondrial genome
(Biology)
BEAUDOIN, Mario . . . . . Montreal
Electrical transport properties of η-type INp
(Physics)
• BENGIO, Yoshua . . . . . Montreal
Connectionist models applied to automatic speech recognition
(Computer Science)
• BERG, Katherine . . . . . Westmount
Measuring balance in the elderly: development of an instrument
(Rehabilition Science)
BETTER, Howard . . . . . Montreal
Linear acceleration-driven neurons in Deiters' nucleus: their dynamic response characteristics and possible role in locomotor control
(Physiology)

BOURBEAU, Jean . . . . . St. Augustin, PQ
The relationship between respiratory impairment and asbestos-related pleural abnormality in an active workforce
(Epidemiology and Biostatistics)

BULTENA, Sandra Lyn . . . . . Montreal
Direction measurement capabilities of the LEDA cosmic ray detector
(Physics)

CARON, Lucy . . . . . Montreal
The relationship between children's perceptions of health and their sibling's health status
(Nursing)

CARTER, Myles A. . . . . Montreal
Site characterization for mechanical excavation
(Mining and Metallurgical Engineering)

CHAN, Agnes Chi-Man . . . . . Hong Kong
Baroclinic instability and the summer southern hemisphere wavenumber five circulation
(Meteorology)

• CHETON, Paulette Levy-Ben . . . . . Montreal
The biological role of manganese and hydroxyl free radicals
(Microbiology and Immunology)

• COLLET, Jean-Paul . . . . . Lyon, France
Exposition a la fumée de cigarette et incidence de l'otite chez l'enfant
(Epidemiology and Biostatistics)

DONGIER, François . . . . . Westmount
ND: a rule-based implementation of natural deduction - design of the theorem-prover and tutoring system
(Computer Science)

GABOR, Ronnie M. . . . . Montreal
GABAergic mechanisms in adrenal enzyme regulation
(Biochemistry)

• GAO, Renli . . . . . Liaoning, China
Cryopreservation of islets for transplantation in rats
(Experimental Surgery)

GEBERT, James Scott . . . . . Ottawa, ON
The metallogeny of Cu-Ni and Zn-Cu-Ph deposits of the Frederickson Lake area, Central Labrador Trough
(Geological Sciences)

GHALLAB, Yasmine . . . . . Montreal
Ekeland's variational principle and some of its applications
(Mathematics and Statistics)

GORFINKEL, John Arthur . . . . . St. Laurent
Maturation of the electroretinogram of the neonatal rabbit
(Experimental Surgery)

GERSTER, Jean Louise . . . . . Hopewell, NJ
A cytogenetic study of factors affecting sister chromatid exchange in "Vicia faba"
(Biology)

HALE, Janet Leah . . . . . Toronto, ON
Transcutaneous electrical nerve stimulation in the management of spasticity
(Rehabilitation Science)

HARDY, Susan Anne . . . . . Toronto, ON
An evaluative study of the movement assessment of infants
(Rehabilitation Science)

• HENDERSON, Steven . . . . . Montreal
The effects of imposed image movement on visual disappearances
(Psychology)

• HUGHSON, Robert Carl . . . . . Toronto, ON
Upper silurian carbonates of Lake Memphremagog and lime ridge areas, Québec
(Geological Sciences)

IRWIN, Blake Allan . . . . . Woodridge, MB
Calculation of meson decays vector to vector plus pseudoscalar using Q.C.D.
(Physics)

• JAIRU, Desiderio Ndiga . . . . . Chuka, Kenya
Distributions of some random volumes and their connection to multivariate analysis
(Mathematics and Statistics)

• JEAN, Michel . . . . . Montreal
Synoptic and diagnostic analyses of CASP storm No. 14
(Meteorology)

JEANDUPEUX, Dominique . . . . . Outremont
The sensitivity of the after-hyperpolarization in rabbit vagus nerve to the temporal organization of nerve impulses
(Physiology)

KAYLOR, Donald Charles . . . . . Montreal
Facies and diagenesis of the Upper Devonian Palliser Formation, front ranges of the southern Rocky Mountains, Alberta and British Columbia
(Geological Sciences)

• KIMBELL, Peter Donald . . . . . Montreal
Heat, moisture and vorticity budgets of CASP storm No. 14
(Meteorology)

LAPCHAK, Peter Henry . . . . . LaSalle
Cellular immune function in the diabetes-prone BB rat: effector mechanisms in islet cell killing
(Pathology)

• LARSON, Charles P. . . . . Montreal
The occurrence of deviant behaviors in 3-year-olds
(Epidemiology and Biostatistics)
Dean's Honour List

LONGMIRE, Kimberly Ann . . . . . San Diego, CA
Long-range interactions in mammalian platelet aggregation: evidence from kinetic studies in Brownian diffusion and partial characterization using distinct activators, inhibitors and platelet species
(Physiology)

MANCINI, Joseph A.L. . . . . Bridgeport, CT
*Expression and location of **photobacterium phosphoreum lux** genes*
(Biochemistry)

• MONETTE, Liza . . . . . Laval, PQ
Numerical simulations of nucleation and growth phenomena
(Physics)
Dean's Honour List

• MUNZ, Michael . . . . . Montreal
Anatomic and electrophysiologic responses of rat brainstem neurons regenerating axons along peripheral nerve grafts
(Physiology)

MURTHY, Kavita . . . . . Montreal
Energy measurement capabilities of the LEDA cosmic ray detector
(Physics)

• PACKARD, Mark Gray . . . . . San Diego, CA
*Differential roles of hippocampus and caudate nucleus in memory: selective mediation of **cognitive and associative** learning*
(Psychology)
Dean's Honour List

PASQUINI, Filoteo . . . . . Montreal
High resolution radioautographic visualization of delta opioid receptors in rat brain
(Anatomy)

• PICA, Lucille A. . . . . Montreal
The relationship between case rates and reporting practices in the Canadian Congenital Anomaly Surveillance System, 1970-1982
(Epidemiology and Biostatistics)

PICKERING, Joyce Lillian . . . . . Montreal
The prevalence of cigarette smoking and the evaluation of an anti-smoking guide among Cree Indian school children
(Epidemiology and Biostatistics)

POLLOCK, Nancy Anne . . . . . Toronto, ON
The reliability and validity of the Erhardt Developmental Prehension Assessment
(Rehabilitation Science)

• RAE, Darlene Maryse Tracey . . . . . Montreal
*Cellular mechanisms of resistance to **plasmodium chabaudi AS***
(Physiology)

• REEDIJK, Michael . . . . . Montreal
The effect of the mouse histone H2A mRNA 3' end-forming signal on transcription, replication and viability in polyomvirus
(Microbiology and Immunology)

• SEDIGHIAN, Kamran . . . . . Toronto, ON
A user interface builder/manager for knowledge craft
(Computer Science)

• SHEA, James Robert . . . . . Montreal
Salinity tolerance and osmoregulation of the arctic marine amphipods ***Onisimus litoralis*** *(Kröyer) and* ***Anonyx nugax*** *(Phipps)*
(Oceanography)

SHI, Yushan . . . . . Montreal
A high resolution x-ray diffractometer for studying crystal epitaxy
(Physics)

• SINGER, Sarella . . . . . Montreal
Endogenous levels of some anesthetic steroids in rat brain and serum
(Physiology)

STEFANICKI, Tomasz . . . . . Montreal
On subalgebras of free Lie algebras and on the Lie algebra associated to the lower central series of a group
(Mathematics and Statistics)

• STEINMAN-VERES, Marla . . . . . Montreal
Computer-aided instruction and simulations
(Computer Science)

• SUDRE, Philippe . . . . . Atlanta, GA
Garde des enfants et état de santé au Swaziland
(Epidemiology and Biostatistics)

TAYLOR, Barbara J. . . . . North Sydney, NS
Chebyshev centers and best simultaneous approximation in normed linear spaces
(Mathematics and Statistics)

TCHENG-LAROCHE, Françoise . . . . . Montreal
(Epidemiology and Biostatistics)

• THERRIEN, Eric . . . . . Montreal
Fermion masses and mixing in a simple composite model
(Physics)

THOMSON, J. Grant . . . . . Montreal
Surgical flaps: a new model, and assessment of anesthetic and monitoring techniques
(Experimental Surgery)
Dean's Honour List

TRAN, Thu-Hang . . . . . Montreal
Pausing and termination by RNA polymerase II on simian virus 40 DNA
(Microbiology and Immunology)

TRUDEL, Geralyn . . . . . Montreal
The role of glycoproteins in myoblast fusion
(Neurology and Neurosurgery)
• TSIKOPOULOS, Nicholas K. . . . . Montreal
Toughness and factors in graphs
(Computer Science)
• VIAUD, Marc . . . . . Montreal
Role of the corticostriatal projection in learning and memory functions
(Psychology)
WALLACE, Graeme Michael . . . . . Montreal
Petrogenesis of the McGerrigle Plutonic Complex, Gaspé, Québec
(Geological Sciences)
WALSH, Garrett Lyndon . . . . . Montreal
Skeletal muscle powered cardiac assist
(Experimental Surgery)
WANG, Hsien-Yi Sabrina . . . . . Taipei, Taiwan
Motor neurons and motor patterns underlying phonotaxis during flight of the cricket ***Teleogryllus oceanicus***
(Biology)
WILKINS, Kathryn . . . . . Montreal
Socioeconomic status and risk factors for coronary heart disease: Canada, 1971 - 1985
(Epidemiology and Biostatistics)
WITTES, Robert Clark . . . . . Montreal
Evaluation of enzyme-linked immunosorbent assay (ELISA) with various antigens for the screening and presumptive diagnosis of schistosomiasis mekongi
(Epidemiology and Biostatistics)
YOUNGLAO, Deborah . . . . . St. James, Barbados, WI
Spawning, aggregation and recruitment in the black sea urchin ***Diadema antillarum***
(Oceanography)
YUEN, Jeanne Ying Yee . . . . . Côte St. Luc
Computer Go-Moku
(Computer Science)

Master of Social Work

• BELANGER, Gilles . . . . . Montreal
BROADBENT, Marilyn Alison . . . . . St. Lambert, PQ
COWAN, Linda Jean . . . . . Don Mills, ON
GRAN, Marie-Christine . . . . . Montreal
• HUI, Chun Hung . . . . . Toronto, ON
IORIO, Diane . . . . . Montreal

• JACOB, Therese . . . . . Montreal
The Tarasoff decisions and implications for practice
• JELIONIS, Virga Ghayur . . . . . Montreal
• LAKHANI, Azmina . . . . . Calgary, AB
• McINTOSH, Karen Anne . . . . . Toronto, ON
MILLS, Valerie Milde . . . . . Calgary, AB
• MOSCOVITCH, Tyra Heidi . . . . . Montreal
PAWSON, James Patrick . . . . . Ste. Anne-des-Lacs, PQ
• RIMMER, Eleanor J. . . . . Kitchener, ON
SEGAL, David Larry . . . . . Montreal
SIEW, Nancy Mei-Chun . . . . . Windsor, ON
Perceptions of elderly Chinese immigrants from Hong Kong: social implications for 1997
STEWARTSON, Diana . . . . . Montreal
• TAYLOR, Perry David . . . . . Toronto, ON
WHITING, Pamela Joan . . . . . Victoria, BC

Master of Urban Planning

BERNIER, Lise . . . . . Montreal
EE, Boon Heng . . . . . Singapore
FOWLER, Dawn Edythe . . . . . Deux Montagnes, PQ
FRAPPIER, Diane . . . . . St. Augustin-de-Desmaures, PQ
GAGNÉ, Réjean . . . . . Montreal
• HUDON, Michel . . . . . Montreal
• KUPFERBERG, Naomi . . . . . Montreal
• NG, Mun Sing . . . . . Hong Kong

Doctor of Civil Law

• BUNKER, Donald H. . . . . Lachute, PQ
The legal aspects of aerospace finance in Canada
(Air and Space Law)

Doctor of Philosophy

• ABUSLEME, Julio A. . . . . Santiago, Chile
Measurements, models and simulations in mixtures. Thermodynamics of amine/alcohol binary systems
(Chemical Engineering)

• ALBERT, Jacques . . . . . Guelph, ON
Characterization and design of planar optical waveguides and directional couplers by two-step K+-Na+ ion-exchange in glass
(Electrical Engineering)
Dean's Honour List

ANESTIS, Ioannis . . . . . Montreal
*Preference avoidance reactions of Rainbow Trout (**Salmo gairdneri**) following long term sublethal exposure to chromium and copper*
(Civil Engineering and Applied Mechanics)

ARCHAMBAULT, Jean . . . . . Montreal
Surface immobilization of plant cells
(Chemical Engineering)

BAFFOUR, Richard . . . . . Montreal
Determination of the nature and mechanism of revascularization of ischemic limbs via the venous route
(Experimental Surgery)

• BARACOS, Paul Constantine . . . . . Montreal
Sequential binary decision machines: theory, design and applications
(Mechanical Engineering)

• BEAUDRY, Martin . . . . . Montreal
Membership testing in transformation monoids
(Computer Science)
Dean's Honour List

BELLEVILLE, Sylvie . . . . . Montreal
Studies of vernier acuity in the cat
(Psychology)
Dean's Honour List

BELLIVEAU, Thomas Frederick . . . . . Montreal
Site selective spectroscopy of Eu^{3+} in the glass ceramic forming system Na_2O-CaO-Al_2O_3-TiO_2-SiO_2
(Chemistry)
Dean's Honour List

• BIRD, David F. . . . . Edmonton, AB
The ecological importance of algal phagotrophy to lake plankton communities
(Biology)
Dean's Honour List

BISSONNETTE, Reid . . . . . Montreal
Studies of anti-tumor immunity and immunoregulation in B cell-deprived mice
(Experimental Surgery)

BOERS, Jacobus Johannes . . . . . Trenton, ON
An ecological study of a reef-associated zooplankton community of Barbados, West Indies
(Oceanography)

• BOUCHARD, Louise M.E. . . . . .Sherbrooke, PQ
Vers un modèle génératif de classification des images
(Communications)
• BOUVIER, Marlène . . . . . Montreal
The binding of bilirubin by peptide-containing polymers
(Chemistry)
Dean's Honour List
• BROWN, Anne . . . . . Montreal
L'image de la femme dans le roman feminin québecois de 1960 à 1970
(French)
CLOUÂTRE, André . . . . . Montreal
Implementation and applications of recursively defined relations
(Computer Science)
COOKE, Stewart Jon . . . . . Montreal
***Received Melodies** : the new old novel*
(English)
Dean's Honour List
CRIDLAND, Ruth Anne . . . . . Vancouver, BC
Roles of substance P in the mediation or modulation of a nociceptive reflex in the rat
(Physiology)
CROWLEY, Christopher W. . . . . .Manchester, MA
Mixed order covariant projection finite elements for vector fields
(Electrical Engineering)
• DAMHA NUSTAS, Masad Jose . . . . . Toronto, ON
Developments in the chemical synthesis of nucleic acids and their analogues
(Chemistry)
Dean's Honour List
• DATE, Elizabeth Mary . . . . . Brisbane, Australia
*The influences of environmental acoustics on the structure of song in American Redstarts (**Setophaga ruticilla**)*
(Biology)
Dean's Honour List
DeABREU, Michael Paul . . . . . Montreal
The development of a microcomputer controlled multielectrode potentiostat and a 32-electrode thin-layer flow-cell
(Chemistry)
DELLER, D. Brian . . . . . Mt. Brydges, ON
The Paleo-Indian occupation of southwestern Ontario: distribution, technology, and social organization
(Anthropology)
Dean's Honour List

• DOHERTY, Deborah Ann . . . . . Fredericton, NB
Maasai pastoral potential: a study of ranching in Narok District, Kenya
(Anthropology)

DORNAN, Christopher Thomas . . . . . Ottawa, ON
Science as ideology: the problem of science and the media reconsidered
(Communications)

DOYON, Julien . . . . . Montreal
Right temporal-lobe contribution to global visual processing and visual-cue learning
(Psychology)
Dean's Honour List

D'SOUZA, Andreas Felix . . . . . Hyderabad, India
The concept of revelation in the writings of three modern Indian Muslims: a study of Ahmad Khân, Abû al-Kâlam Âzâd and Abû al Aᶜlâ Mawdûdî
(Islamic Studies)

ELBAUM, Henry . . . . . Montreal
Rhetoric and fiction: interaction of verbal genres in the Soviet literature of the Twenties and Thirties
(Russian and Slavic Studies)
Dean's Honour List

• ELNITSKY, Svetlana . . . . . Winooski, VT
The conflict of the lyric hero and reality in the poetic world of Tsvetaeva
(Russian and Slavic Studies)

EVERETT, Iva Jane Frances . . . . . Montreal
Camille Roy: formation et ascension d'un critique, 1870 - 1912
(French)
Dean's Honour List

• GAGNON, Jean . . . . . Moncton, NB
Le navettage de travailleurs autochtones et sa portée économique pour les communautés du nord de la Saskatchewan
(Geography)

• GALLIMORE, Barbara . . . . . Toronto, ON
Characterization of experimental ***Staphylococcus epidermidis*** *peritonitis in chronically uremic mice*
(Experimental Medicine)

GIRARD, Rejean . . . . . Montreal
Relativistic nonlinear wave equations with groups of internal symmetry
(Physics)

• GODBOUT, Lyse . . . . . Montreal
*Empirical models predicting catch of brook trout (****Salvelinus fontinalis****) in Québec sport fishery lakes*
(Biology)

• GRANT, Derrick Shawn . . . . . Montreal
The application of immunogold histochemistry to the quantitative analyses of basement membranes
(Anatomy)
Dean's Honour List

• GROOME, Margaret Estelle . . . . . Toronto, ON
Canada's Stratford Festival 1953-1967: hegemony, commodity, institution
(Communications)
Dean's Honour List

• GROSSER, Peter Michael . . . . . Montreal
Testosterone modulation of plasma gonadotropin and prolactin patterns
(Pharmacology and Therapeutics)
Dean's Honour List

GUILBERT, Céline . . . . . Montreal
Caractéristiques d'étudiantes choisies dans des disciplines traditionnelles et non traditionnelles à l'université McGill, Montréal
(Ad Hoc - Administration and Policy Studies in Education)

GUPTA, Kamal Kant . . . . . Burnaby, BC
Trajectory planning in time-varying environments
(Electrical Engineering)
Dean's Honour List

• HAJDIN, Mane . . . . . Port Moresby, Papua, New Guinea
Agents, patients, and moral discourse
(Philosophy)
Dean's Honour List

HARPER, George . . . . . Columbia, SC
Repentance in Pauline theology
(Religious Studies)

• IGWEMEZIE, Jude Odihachukwuma . . . . . .Ihiala, Nigeria
Dynamic response and impact effects in precast, prestressed concrete bridge ties
(Civil Engineering and Applied Mechanics)

ISACOFF, Ehud Yeheskel . . . . . Paris, France
Pattern dependence of ganglionic transmission
(Physiology)
Dean's Honour List

• KEATING, Pierre B. . . . . Québec, PQ
The inversion of airborne time domain electromagnetic data using the plate model
(Geological Sciences)

KENNEDY, Mary . . . . . Montreal
Crystallization and melting behavior studies of un-nucleated and nucleated isotactic polystyrene and isotactic poly (propylene oxide)
(Chemistry)

• KRISHNAN, Mangala Sunder . . . . . Vancouver, BC
Applications of irreducible spherical tensor operators to NMR and NQR spectroscopy
(Chemistry)

KYRIACOU, Andreas . . . . . Montreal
Characterization and adsorption of the cellulase components from ***Trichoderma reesei***
(Chemical Engineering)
Dean's Honour List

LAMOUREUX, André . . . . . Québec, PQ
Une étude des substituts au leadership hiérarchique en milieu de rééducation
(Ad hoc - Educational Administration)

• LASKEY, Jennifer Dallas . . . . . Montreal
Iron metabolism and the regulation of heme and ferritin synthesis in differentiating murine erythroleukemia cells
(Physiology)

• LEFEBVRE, Suzie . . . . . Montreal
Studies of the cation-binding properties of porcine neurofilaments
(Biochemistry)

• LENCKI, Robert W.J. . . . . Québec, PQ
The effect of protein structural configuration on the free enzyme kinetic behavior of urease
(Chemical Engineering)

• LEONARD, Thomas Gabriel . . . . . Montreal
The role of the frontal lobes in the encoding and recall of kinesthetic information
(Neurology and Neurosurgery)
Dean's Honour List

LEPINE, Irène . . . . . Ottawa, ON
Shortages of skilled blue collar workers in the machining trades in Montreal
(Sociology)

LEWIS, Alan David . . . . . Westmount
Technology and management: a study of the diffusion of numerical control machinery in Central Canada
(Sociology)
Dean's Honour List

• LINDENBAUM, Michael . . . . . Montreal
Expression and phosphorylation of neurofilament proteins in rat pheochromacytoma (PC 12) cells
(Biochemistry)

• LUDWIG, Ralph Dietrich . . . . . Montreal
A study of post-dehydration bonding and ion adsorption in a bauxite waste
(Civil Engineering and Applied Mechanics)

MEBARKI, Noureddine . . . . . Montreal
Problems of higher order corrections in perturbative QCD and supersymmetric QCD
(Physics)
Dean's Honour List

• MIKKELSEN, Susan R. . . . . Montreal
Electroanalysis in highly resistive media
(Chemistry)

• MILLER, Laurie Ann . . . . . Montreal
The ability to generate or inhibit responses after frontal lobectomy
(Psychology)

MIRSHOKRAIE, Seyed Ahmad . . . . . Tehran, Iran
Reactions of alpha-substituted non-phenolic lignin model compounds under alkaline hydrolysis conditions
(Chemistry)

• MOHAMMAD VALI SAMANI, Hossein . . . . . Ahwaz, Iran
Mathematical modelling of contaminant transport through clay soils using irreversible thermodynamics
(Civil Engineering and Applied Mechanics)
Dean's Honour List

MORRIS, Stephen Arthur . . . . . Glasgow, Scotland, UK
The oxidative-addition of some organo-sulfur compounds to bis (N^5-cyclopentadienyl)titanium(II)dicarbonyl
(Chemistry)

MULAZIMOGLU, Mehmet Hasim . . . . . Montreal
Electrical conductivity studies of cast aluminum-silicon and aluminum-silicon-magnesium alloys
(Mining and Metallurgical Engineering)

NGOMBA, Peter Njoh . . . . . Montreal
The developmental impact of public investment in education, science and technology in Cameroon, 1960 - 1980
(Economics)

• NIALL, Keith Kirk . . . . . Vancouver, BC
Projective invariance and visual perception
(Psychology)

NIEMAN, George Walter . . . . . Haddonfield, NJ
Manic-depressive illness in children: lithium treatment and neuropsychological status
(Psychology)

PARISI, Paul Joseph . . . . . St. Lambert, PQ
Heat transfer and particulate feeding to a cylindrical enclosure in the presence of a plasma transferred-arc
(Chemical Engineering)

PICIACCHIA, Luciano . . . . . Montreal
Field and laboratory studies of mine backfill design criteria
(Mining and Metallurgical Engineering)

PINCHUK, Amy Ruth . . . . . Montreal
Spectrally correct finite element analysis of electromagnetic fields
(Electrical Engineering)

• PORT, Jennifer L. . . . . Williston, VT
*Sulphur acquisition in **Neisseria meningitidis***
(Microbiology and Immunology)

PU, Yikang . . . . . Beijing, China
Fundamental characteristics of laminar and turbulent flame in cornstarch dust-air mixture
(Mechanical Engineering)

RAFLA, Nabil H. . . . . Montreal
The good drawings $D\eta$ of the complete graph $K\eta$
(Computer Science)

RAMSAY, Eric Barnaby . . . . . Montreal
Ground state properties of strontium nuclides by laser spectroscopy
(Physics)
Dean's Honour List

RICHTER, Reinhart . . . . . Hamburg, West Germany
Quantum corrections to the conductivity in simple metallic glasses
(Physics)

• RITCEY, Anna Marie . . . . . Riverport, NS
Chiroptical properties of cellulose derivatives
(Chemistry)
Dean's Honour List
D.W. Ambridge Award

ROBSON, Robert Newton . . . . . Saint John, NB
Data views for a programming environment
(Computer Science)

RYAN, Michael Dominic . . . . . Ottawa, ON
Organopolychalcogenides. New bond energy results and synthesis via the first selenium transfer reagent
(Chemistry)

SANDER, Peter T. . . . . Ottawa, ON
On reliably inferring differential structure from three-dimensional images
(Electrical Engineering)
Dean's Honour List

• SCHULTZ, Michael Clarkson . . . . . Brisbane, Australia
*Characterization of the **round body** and other structures associated with the nucleolus in male germinal cells*
(Anatomy)

SIROIS, Yves . . . . . Montreal
Probes of quark matter formation in high energy oxygen-nucleus collisions
(Physics)
Dean's Honour List

• SISTA, Prakash Rao . . . . . Montreal
Characterization of nodulation defective mutants of ***Bradyrhizobium japonicum***
(Biology)

SMITH, Margaret Ann . . . . . Ontario, NY
Export earnings instability in Brazil, 1953 - 1983
(Economics)

• SPERLING, Louise . . . . . Ottawa, ON
The labor organization of Samburu pastoralism
(Anthropology)
Dean's Honour List

• STACHNIAK, Ewa Maria . . . . . Toronto, ON
The positive philosophy of exile in contemporary literature: Stefan Themerson and his fiction
(English)

STAMATATOS, Leonidas . . . . . Athens, Greece
Development of cationic liposomes to transfer proteins between membranes
(Biochemistry)

• STYAN, Evelyn Matheson . . . . . Montreal
Elementary sentences containing ***be*** *: a semantic analysis of subject-predicate relations*
(Linguistics)
Dean's Honour List

TCHAKAROV, Liouben Emanouil . . . . . Montreal
Biochemical and pharmacological studies of the hepatic $alpha_1$*-adrenergic receptor*
(Pharmacology and Therapeutics)

TILAK, Shrinivas . . . . . Montreal
Religion and aging in Indian tradition: a textual study
(Religious Studies)
Dean's Honour List

• TOMAS, David Georges . . . . . Montreal
An ethnography of the eye: authority, observation and photography in the context of British anthropology, 1839-1900
(Anthropology)
Dean's Honour List

TSANTRIZOS, Panayotis Peter . . . . . Montreal
The characteristics of titanium tetrachloride plasmas in a transferred-arc system
(Chemical Engineering)

TURCOTTE, Richard . . . . . Montreal
Decay properties of unstable Gd nuclides
(Physics)

• VARENNES, Suzanne . . . . . Laval, PQ
Effects of polymers on the impingement of colloidal particles on to flat surfaces
(Chemistry)

VOLLE, Michel-Alain . . . . . Trois-Rivières, PQ
Contributions à l'étude des coordinations oculo-céphaliques chez l'homme et l'animal
(Neurology and Neurosurgery)

VUKOV, Aleksandar . . . . . Montreal
A study of carbon fiber surfaces by inverse gas chromatography
(Chemistry)

• WALSH, Denis M. . . . . Cambridge, England
Systematics of the Caecilians (Amphibia: Gymnophiona)
(Biology)

WENGER, Rephael . . . . . Montreal
Stabbing and separation
(Computer Science)
Dean's Honour List

WHITE, Emanuel . . . . . Montreal
A critical edition of the Targum of Psalms: a computer generated text of Books I and II
(Jewish Studies)
Dean's Honour List

YOUAKIM, Adel . . . . . Montreal
Tumour- and differentiation-associated changes in the carbohydrate structure of glycoproteins from human colonic cells
(Experimental Medicine)

ZAGZAG, David . . . . . Paris, France
The effects of copper depletion on intracerebral angiogenesis and growth of experimental brain tumors
(Neurology and Neurosurgery)
Dean's Honour List

ZORIAN, Yervant . . . . . Montreal
Optimized error coverage in built-in self-test by output data modification
(Electrical Engineering)

• ZOU, Xiang . . . . . Montreal
1). Co(III) complex promoted hydrolysis of phosphate diesters 2). Design and synthesis of covalently linked DNA bases
(Chemistry)

• ZWEIGMAN, Leslie Jeffrey . . . . . .London, England
The role of the gentleman in county government and society: the Gloucestershire gentry, 1625-1649
(History)
Dean's Honour List

6. The Leo Yaffe Award for Excellence in Teaching in the Faculty of Science/Le prix Leo Yaffe d'excellence pédagogique de la faculté des Sciences:

PROFESSOR HERSHEY WARSHAWSKY
Department of Anatomy and Histology

Presented by/Présenté par
Professor William Leggett,
Dean of the Faculty of Science

7. Faculty of Management Distinguished Teaching Award/Le prix d'excellence pédagogique de la faculté de Gestion:

PROFESSOR JAY CONGER

Presented by/Présenté par
Professor R.C. Bennet,
Associate Dean, Faculty of Management

8. Presentation of Emeritus Professor/Présentation du professeur émérite:

ROBERT T. SHARP
B.Sc.(McGill 1948), M.Sc.(McGill 1950), Ph.D.(McGill 1953)

Emeritus Professor of Physics

Presented by/Présenté par
Professor S.K. Mark,
Chairman of the Department of Physics

9. Conferring of Honorary Degree/Remise du doctorat honorifique:

HONORARY DEGREE OF DOCTOR OF SCIENCE

RUDOLPH ARTHUR MARCUS
B.Sc.(McGill 1943), Ph.D.(McGill 1946), D.Sc.

Arthur Noyes Professor of Chemistry, California Institute of Technology; 1984 Wolf Prize in Chemistry/
Titulaire de la chaire Arthur Noyes de chimie, California Institute of Technology; lauréat du prix Wolf de chimie en 1984

Presented by/Présenté par
Professor Mario Onyszchuk,
Department of Chemistry

10. Convocation Address/Allocution de circonstance:

DR. MARCUS

Benediction/Bénédiction

National Anthem/L'hymne national:

Everyone is asked to join in the singing of the National Anthem/Les participants sont invités à entonner l'hymne national.

O Canada

O Canada! Our home and native land!
O Canada! Terre de nos aïeux,
True patriot love in all thy sons command.
Ton front est ceint de fleurons glorieux!
With glowing hearts we see thee rise
Car ton bras sait porter l'épée
The True North strong and free!
Il sait porter la croix!
From far and wide, O Canada,
Ton histoire est une épopée
We stand on guard for thee.
Des plus brillants exploits,
God keep our land glorious and free!
Et ta valeur, de foi trempée
O Canada, we stand on guard for thee,
Protégera nos foyers et nos droits.
O Canada! We stand on guard for thee.
Protégera nos foyers et nos droits.

The audience will please remain standing in their places until the platform party and the graduates have left the hall.

L'assistance est priée de demeurer debout à sa place jusqu'à ce que le cortège et les diplômés aiont quittés la salle.

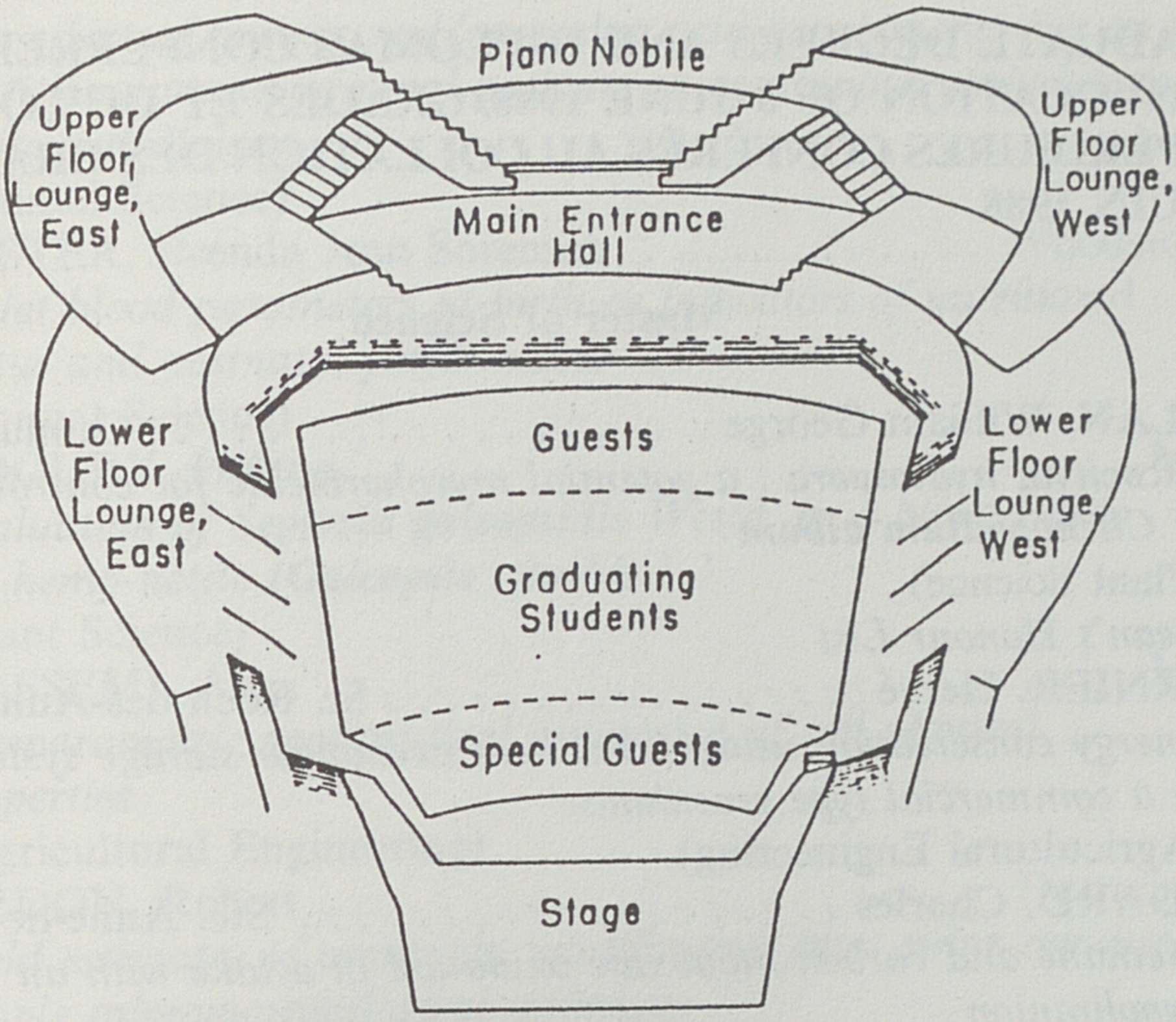
In order to enable graduates, their guests and Faculty members to meet after the ceremony, rendezvous areas as listed below have been designated according to faculty or school:

B.Sc.(A-L), Dip. in Meteorology . . . . . Upper Floor Lounge West
B.Sc.(M-Z), Graduate Diplomas, M.A. . . . Upper Floor Lounge East
M.B.A. . . . . Piano Nobile
M.Ed., M.Arch., M.Eng., LL.M. . . . . Lower Floor Lounge East
M.L.I.S., M.Mus., S.T.M. . . . . Lower Floor Lounge East
M.Sc.A., M.Sc., M.S.W., M.U.P. . . . . Lower Floor Lounge West
D.Ed., D.C.L., Ph.D. . . . . Lower Floor Lounge West

Afin de permettre aux diplomés, à leurs invités et aux membres du corps enseignant, de se réunir à l'issue de la cérémonie, on a désigné des rendez-vous à cet effet dont la liste figure ci-dessous:

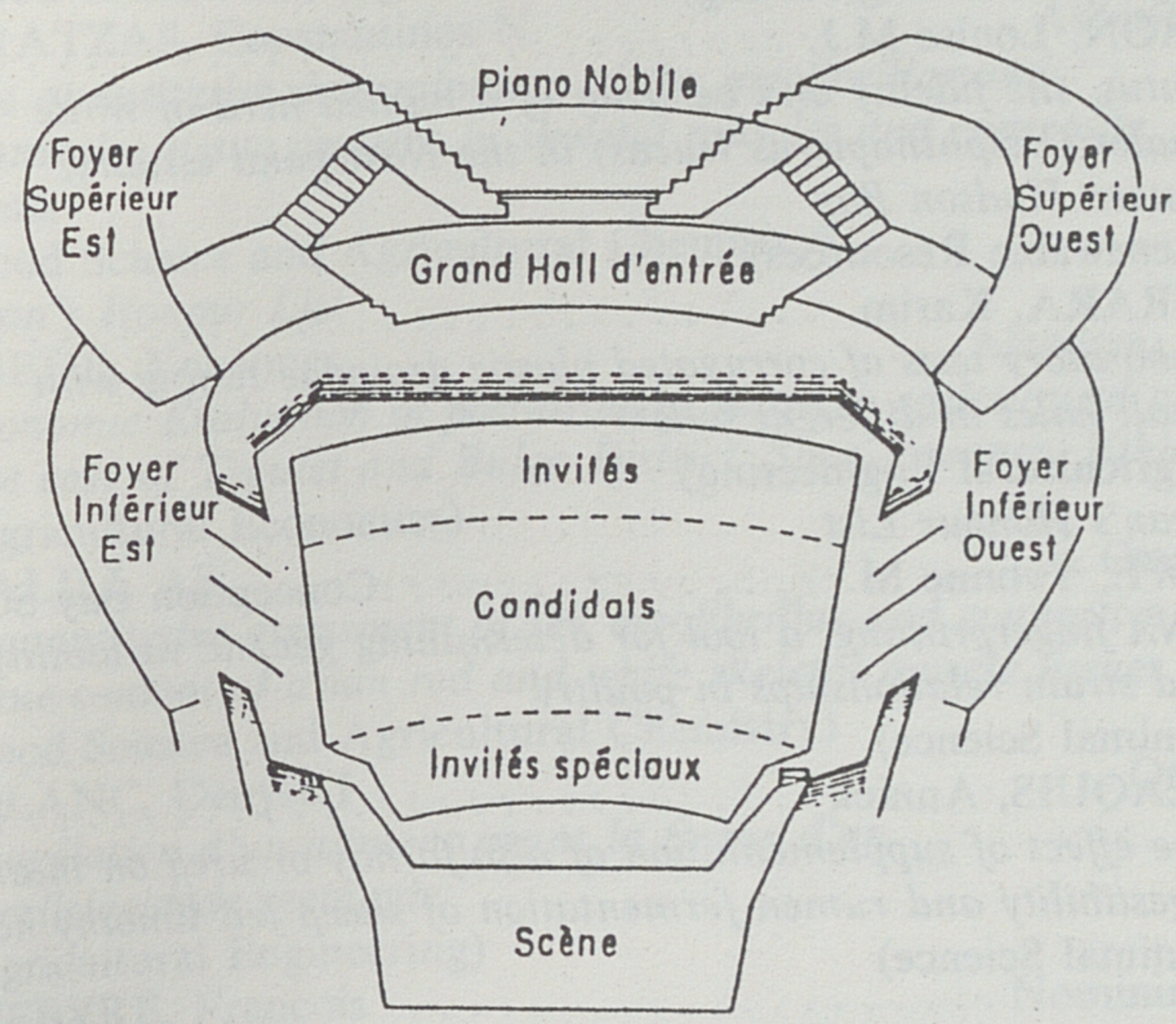
B.Sc.(A-L) . . . . . Foyer supérieur ouest
B.Sc.(M-Z)) . . . . . Foyer supérieur est
M.B.A. . . . . Piano Nobile
M.Ed., M.Arch., M.Eng., LL.M. . . . . Foyer inférieur est
M.L.I.S., M.Mus., S.T.M. . . . . Foyer inférieur est
M.Sc.A., M.Sc., M.S.W., M.U.P. . . . . Foyer inférieur ouest
D.Ed., D.C.L., Ph.D. . . . . Foyer inférieur ouest

S


Piano Nobile
Upper Floor Lounge, East
Upper Floor Lounge, West
Main Entrance Hall
Guests
Lower Floor Lounge, East
Lower Floor Lounge, West
Graduating Students
Special Guests
Stage

N

S


Piano Nobile
Foyer Supérieur Est
Foyer Supérieur Ouest
Grand Hall d'entrée
Invités
Foyer Inférieur Est
Foyer Inférieur Ouest
Candidats
Invités spécioux
Scène

N

GRADUATE DEGREES AND DIPLOMAS CONFERRED AT CONVOCATION OF 3 JUNE 1988/GRADES ET DIPLÔMES SUPÉRIEURES CONFÉRÉS AU COLLATION DES GRADES DU 3 JUIN 1988

Master of Science

ALLAN, William George . . . . . Camlachie, ON
Ascochyta hyalospora : a potential mycoherbicide for control of Chenopodium album
(Plant Science)
Dean's Honour List

BERNIER, Hervé . . . . . St. Roch-des-Aulnaies, PQ
Energy conservation using a soil heat exchanger-storage system in a commercial type greenhouse
(Agricultural Engineering)

• BÈDARD, Charles . . . . . Ste. Anne-de-Bellevue
Methane and carbon monoxide oxidation in a lake with an anoxic hypolimnion
(Microbiology)

BOURNIVAL, Pierre . . . . . Ste. Julienne, PQ
Head losses and water distribution in a sandy loam soil with a subirrigation system
(Agricultural Engineering)

• CARON, Louise M.J. . . . . Montreal
*Status, site fidelity and behavior of a hunted herd of white whales (**Delphinapterus leucas**) in the Nastopoka estuary, eastern Hudson Bay*
(Renewable Resources)

• CHIRARA, Karim . . . . . Montreal
Laboratory tests of corrugated plastic drainage tubing with small holes in different soils
(Agricultural Engineering)
Dean's Honour List

DAWE, Yvonne M. . . . . Conception Bay South, NF
DNA fingerprinting: a tool for determining genetic variability and strain relationships in poultry
(Animal Science)

• DELAQUIS, Annick . . . . . Montreal
The effect of supplementation of alfalfa hay or urea on intake, digestibility and rumen fermentation of sheep fed timothy hay
(Animal Science)

ELIAS, Ruth Ann . . . . . London ON
The effect of protein and/or amino acid supplementation on the nutritional status of renal patients on continuous ambulatory peritoneal dialysis
(Animal Science)

FORSTER, Brenda Jean Sorensen . . . . . Woodstock, ON
Piglet blood parameters at birth as indicators of nutritional status and postnatal performance
(Animal Science)

GADOURY, Hélène . . . . . Montreal
Evaluation of ***Septoria galeopsidis*** *Westd. as a bioherbicide for hemp-nettle (****Galeopsis tetrahit*** *L.)*
(Plant Science)

• GHASSEMI, Ali . . . . . Montreal
Nonparametric geostatistical estimation of soil physical properties
(Agricultural Engineering)

GORDON, Robert . . . . . Dartmouth, NS
Field estimates of ammonia volatilization from swine manure by a simple micrometeorological technique
(Agricultural Engineering)

HOUDE, Robert Luc . . . . . Montreal
Canola phytate: enzymatic hydrolysis and nitrogen-phytate relationships
(Food Science and Agricultural Chemistry)

• KARATZAS, Constantinos N. . . . . Athens, Greece
The quantitative determination of the myofibrillar and connective tissue proteins in skeletal muscles and composite meats
(Food Science and Agricultural Chemistry)
Dean's Honour List

KEBEDE, Yohannes . . . . . Alemaya, Ethiopia
Economic Evaluation of post-drought recovery agricultural project: The case of Tegulet and Bulga District, Shoa Province, Ethiopia
(Agricultural Economics)

• KHALILI, Ali . . . . . Ottawa, ON
A quantitative assessment of the myofibrillar and connective tissue content of avian red and white skeletal muscle tissues
(Food Science and Agricultural Chemistry)

LEBLANC, Denyse I . . . . . Ottawa On
Congélation d'un aliment ayant la forme d'un parallelépidède rectangle
(Agricultural Engineering)

• LEFEBVRE, François . . . . . Nomininguе, PQ
The effect of intermittent feeding programs and genetic line on adiposity in broiler chickens
(Animal Science)

LEIBOVITCH, Stewart . . . . . Montreal
The effect of cane management system on yield and selected cane characteristics of the red raspberry
(Plant Science)

MATHESON, Mary Marlene . . . . . Souris, PE
Insects associated with cattle dung in southern Québec
(Entomology)

MATHESON, Robert George . . . . . .Montague, PE
The economic effects of supply management on technology adoption in the Quebec and Ontario dairy sector
(Agricultural Economics)

McCULLY, Kevin Vernon . . . . . Great Village, NS
Weed problems in Nova Scotia blueberry fields
(Plant Science)

• MENDES, Linda . . . . . Montreal
Chimie de l'aluminium inorganique dans des solutions de sol de bassins forestiers pendant la fonte de neige printanière
(Renewable Resources)

MUSAKHANIAN, Jasmine . . . . . Montreal
Isolation and properties of ***phaseolus*** *bean proteins*
(Food Science and Agricultural Chemistry)

• OLDS, Donald . . . . . .Hope, BC
The effect of degree, duration, and timing of water deficit stress on the growth, nutrition, and water use of ***Phaseolus*** *vulgaris L.*
(Renewable Resources)

OUELLETTE, Eric . . . . . Ste. Anne-de-Bellevue
Volatile profiles for disease detection in stored carrots and potatoes
(Agricultural Engineering)

PAPINEAU, France . . . . . Montreal
Land and water appraisal for irrigation in Richelieu and St. Hyacinthe Counties, Québec
(Agricutural Engineering)

PROULX, Chantal . . . . . Montreal
The mechanisms of immunosuppression in rats infected by ***Trypanosoma lewisi***
(Parasitology)

RACETTE, Gaétan . . . . . St. Roch-de-l'Achigan, PQ
Daily activity of Plum Curculio, ***Conotrachelus*** *nenuphar (Herbst)(Coleoptera:Curculionidae), and implications for control*
(Entomology)

SAMPSON, Debra Lynn . . . . . .Antigonish, NS
The effect of tillage systems on weed control and botanical composition in forage corn
(Plant Science)

• SEREM, Vincent Kipyego . . . . . Kitale, Kenya
Forced air solar system for drying of Arabica coffee in Kenya
(Agricultural Engineering)
• TREMBLAY, Serge . . . . . Casselman, ON
A microcomputer software package to design agricultural drainage plans
(Agricultural Engineering)
VILCHEZ, Niceas Carlos . . . . . Lima, Peru
Effect of supplemental dietary fat on the reproductive performance of hens of turkey and Japanese quail
(Animal Science)
WARDROP, Elizabeth Ann . . . . . Truro, NS
Transmission of potato virus S by aphids
(Plant Science)

Doctor of Philosophy

ANAS, Osama . . . . . St. Laurent
Interactions between ***Sclerotinia sclerotiorum*** *(Lib.) de Bary,* ***Bradysia coprophila*** *Lintner (dark-winged fungus gnat) and mycoparasitic fungi*
(Plant Science)
• COURCHESNE, François . . . . . St. Sulpice, PQ
Mechanisms regulating sulfate movement in some podzols from Québec
(Renewable Resources)
de PASSILLÉ, Anne Marie . . . . . Ottawa, ON
Suckling and related behaviour of piglets: ontogeny and implications for production
(Animal Science)
• HAMMILL, Michael O. . . . . Guelph, ON
*Ecology of the ringed seal (****Phoca hispida*** *Schreber) in the fast-ice of Barrow Strait, Northwest Territories*
(Renewable Resources)
L'ABBE, Mary . . . . . Ottawa, ON
Role of dietary selenium as an antioxidant during carcinogenesis
(Animal Science)
Dean's Honour List
• RAELSON, John Verner . . . . . Montreal
An isoenzyme study in the genus ***Lotus*** *(****Fabaceae****)*
(Plant Science)
TAKAGI, Hiroshi . . . . . Montreal
Effect of manipulating dietary anion-cation balance on calcium metabolism in sheep
(Animal Science)

WEILL, Anne . . . . . Ste. Anne-de-Bellevue
The effect of tillage reduction and fertilizer type on corn yield and soil properties
(Agricultural Engineering)

COLOURS OF HOOD LININGS

Graduates in undergraduate diploma courses do not wear hoods.

Bachelors wear hoods of black, bordered with white fur, and lined with the distinctive colour of their degree. Masters wear the same colour, but with no fur. Doctors wear scarlet cloth hoods lined with distinctive colours. Certificate and diploma recipients wear cap and gown, without hood, unless they have previously obtained a degree.

Applied Science . . . . . Half pale green and half yellow
Architecture . . . . . White
Arts . . . . . Pale blue
Commerce and Business Administration . . . . . Purple
Dental Surgery . . . . . Pink
Education . . . . . Half yellow and half pale blue
Engineering . . . . . Scarlet
Law . . . . . French grey
Library and Information Studies . . . . . Orange
Medicine . . . . . Dark blue
Music . . . . . Mauve
Philosophy . . . . . Pale green
Science . . . . . Yellow
Science (Agriculture) . . . . . Dark green
Science (Agricultural Engineering) . Half dark green and half scarlet
Science (Architecture) . . . . . Half yellow and half white
Science (Food Science) . . . . . Jade green
Science (Nursing) . . . . . Half dark blue and half scarlet
Science (Occupational Therapy) . . . Half beige and half bright green
Science (Physical Therapy) . . . . . Half yellow and half dark blue
Social Work . . . . . Fuchsia
Theology . . . . . Blue purple
Urban Planning . . . . . Half dark blue and half bright green

COULEURS DES DOUBLURES DES ÉPITOGES

Les détenteurs de certificats de premier cycle ne portent pas d'épitoge.

Par contre les détenteurs d'un baccalauréat portent une épitoge noire, bordée de fourrure blanche et doublée de la couleur correspondant à leur spécialité. Les détenteurs d'une maîtrise portent la même épitoge doublée de la même couleur mais sans fourrure. Les détenteurs d'un doctorat portent une épitoge écarlate doublée de la couleur correspondant à leur spécialité. Les récipiendaires d'un certificat ou d'un diplôme portent un mortier et une toge, sans épitoge, à moins qu'ils ne soient déjà détenteurs d'un grade.

Architecture . . . . . blanc
Arts . . . . . bleu pâle
Bibliothéconomie . . . . . orange
Chirurgie dentaire . . . . . épitoge écarlate doublée de rose
Commerce et gestion des affaires . . . . . pourpre
Droit . . . . . gris ardoise
Génie . . . . . écarlate
Médecine . . . . . épitoge écarlate doublée de bleu foncé
Musique . . . . . mauve
Philosophie . . . . . épitoge écarlate doublée de vert pâle
Sciences . . . . . jaune
Sciences appliquées . . . . . moitié vert pâle et moitié jaune
Sciences (agriculture) . . . . . vert foncé
Sciences (architecture) . . . . . moitié jaune et moitié blanc
Sciences (infirmières) . . . . . moitié bleu foncé et moitié écarlate
Sciences (ergothérapie) . . . . . moitié beige et moitié vert vif
Sciences (génie rural) . . . . . moitié vert foncé et moitié écarlate
Sciences (physiothérapie) . . . . . moitié jaune et moitié bleu foncé
Sciences de l'alimentation . . . . . vert jade
Sciences de l'éducation . . . . . moitié jaune et moitié bleu pâle
Service social . . . . . fuchsia
Théologie . . . . . violet
Urbanisme . . . . . moitié bleu foncé et moitié vert vif

CONVOCATION PHOTOGRAPHY

Each graduand will be photographed on stage by a professional photographer. A sample print and an order card will be mailed to each graduate within one month of the ceremony. If not received, please contact the Convocation photographer directly at:

Marasport, Inc.
P.O. Box 418
Pointe Claire/Dorval, PQ
H9R 4P3

PHOTOGRAPHIE DE LA DIPLOMATION

Chaque diplômé sera photographié sur scène par un photographe professionnel et recevra une épreuve et un bon de commande environ un mois après la cérémonie. Si vous ne les recevez pas, écrivez directement au photographe des cérémonies de collation à l'adresse suivante:

Marasport, Inc.
C.P. 418
Pointe Claire/Dorval, PQ
H9R 4P3

2015-0095